Usenet Newsgroup Archive: rec.radio.scanner

1998-10 - 1998-11

These Usenet messages were preserved as a plain-text archive. This PDF was generated by Digital Library of Amateur Radio & Communications from the source text file in 2026.

Date span: 1998-10-01 through 1998-11-30

Source text: rec.radio.scanner.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 6,461

Message records with no readable body available in the source text: 1

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <361452B2.6CDC@parg.org>
Source record: 142630

MAlexder wrote:
> Out of 3000 posts you have made, 2980 have been off-topic.

What proof do you have to support this statement?

NONE I bet since it is FALSE!

2. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <36145358.6CB8@parg.org>
Source record: 142631

BAYCITVIDGRP wrote:
> as yourself did to Bill Cheek
> what your fallacious claims seems

So what exactly is that?

3. Like New PRO-26 1300MHz Scanner Forsale

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <6v03nn$h60$1@nnrp1.dejanews.com>
Source record: 142680

Pro 26 handheld scanner by Radio Shack in wonderful condition. Used very little. PROBLEM FREE. To many features to list them all but here are the important ones: Continuous coverage from 25Mhz to 1.3Ghz(excluding cellular). Recieves FM and television broadcasts(great for football and talk shows). Has 200 programamble channels,Hyperscan,ten channel storage banks,Limit search,Direct search,Hypersearch,Weather Band Key, Memory Backup,Low Battery Indicator and much more! Original price was $399.00. Comes with 50 page owners manual. Have fun with this one. I'm looking for $260.00 for this one. If interested I can put a picture on my website. Thanks, George georgef@prolog.net http://home.ptd.net/~georgef

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4. Re: 895XLT Cable?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981001103950.12208.00001268@ng65.aol.com>
Source record: 142681

>steveziegler@email.msn.com>

>Does anyone know of a source for a relatively inexpensive PC interface cable
>for the Bearcat 895XLT

The cheapest way is to roll your own. www.interplaza.com/bensware, among other sites, has intructs.

5. Re: Movie Crew Frequencies ...

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Ramjet5 <ramjet5@email.msn.com>
Message-ID: <#9LDYLV79GA.200@upnetnews05>
Source record: 142682

Now that was good...
Dan B. wrote in message <361306D2.3A6B@qsl.net>...
>Thomas Rowan wrote:
>>
>> I have some assholes making a movie near my home , does anyone have the
>> frequencies for these shitheads ?
>
>
>Looked through my database and found no listings for "Assholes" or
>"shitheads". Closest thing I found was the presidential frequencies!
>
>
>
>
>--
>Please take the "*" out of my address to return email!
>Or just click on the address below!
>mailto:kd4lyp@qsl.net
>
>Web site at:
>http://www.qsl.net/kd4lyp
>KD4LYP's amateur radio and scanner page.
>Reviews on: Optoelectronics Cub frequency counter and CTP voice
>De-scrambler.
>Humor on "How to be a LID" and info on the "D.I.R.T.S." organization
>East Tennessee frequencies along with the general ones and pictures of
>my equipment.
>Listed with the "Top 100 ham sites".

6. FS: Pro-43 200 channel handheld w/800Mhz

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Jennifer Bond <jjbond@gte.net>
Message-ID: <6v09g4$977$1@news-1.news.gte.net>
Source record: 142683

Pro-43 in good shape $150.00

7. BC 9000xlt. Is it worth it?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Matthew Doss <MattGD@worldnet.att.net>
Message-ID: <3613AC3D.1ED155E2@worldnet.att.net>
Source record: 142684

I am looking into purchacing a new BC9000xlt. This seems to be a very superior scanner, but I was wondering if anyone could think of anything that would be better for about the same price or less. I want a base scanner, so could you please tell me if this would be my best choice or not?

Thanks a lot!
MGD

8. Re: Pro-2003 Not Receiving

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Winston Smith <winston@psicorps.com>
Message-ID: <6v0amgmcj1@jumbo.demos.su>
Source record: 142685

Is that the "press 1 & CLEAR simultaneously while turning on reset" ?

==========

HOSE 92 wrote in message <19981001002519.07733.00004539@ng20.aol.com>...
>
>completly reset it according to manual.
>its a odd problem in this scanner and the pro 43.

9. Re: Pro-2003 Not Receiving

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Winston Smith <winston@psicorps.com>
Message-ID: <6v0ao8mcq1@jumbo.demos.su>
Source record: 142686

Have you found any mods for the 2003?

D. P. Roberts wrote in message <3615e1c4.5657126@news.swbell.net>...
>>I have a Pro-2003 that I pulled out of the closet and am trying to use.
>>The problem is that all I get is static. This is the case using the
>>telescoping antenna that came with it as well as a large external antenna.
I have
>>tried scanning various frequencies to no avail. All I get is static.
>
>My PRO-2003 is still running, 15 years after its purchase. Okay, so
>its place has been taken by a PRO-2004 and a PRO-2006, but it still
>works. The only thing I'd ask for is a way to dim that dang neon
>light. The thing produces enough light to read by at night. Thank
>goodness the PRO-2006 has an on/off switch. The PRO-2003 produces one
>heck of a buzzing in other radios when it's on.

10. Re: Movie Crew Frequencies ...

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <884-3613A1A7-34@newsd-163.iap.bryant.webtv.net>
Source record: 142687

Well you sound like you know it alll why dont you just go over there
and show them how its done

born to be wild (thats my theam)

11. Free freq allocation spectrum charts

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: spumo <spumo@ionline.com>
Message-ID: <6v0d7jcuf1@news1.triton.net>
Source record: 142688
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi

Don't know if this is common knowledge amongst you all here......but if you point your browsers @ www.omega.com and fill out their little form they will mail you a free freq allocation chart like the one the Gov. sells for 7 bucks.....I got mine within a week after doing this........ it's not printed on the best quality paper....but what can you say about something free...they also send you a catalog of all kinds of scientific test equipment...if you are into that.

Kind Regards

D.B.

12. bearcat UBC120XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: mikele <misel@eunet.yu>
Message-ID: <6v0d6r$2hr$1@SOLAIR2.EUnet.yu>
Source record: 142689

I have a UBC120xlt ,so my unit covered 66-88 MHz ,I think this is europe version, but I look that ubc120xlt can coverage 29-54 MHz.Can you help me what can I do ,I would like to listen 29-54 MHz freq.
misel@eunet.yu

13. Diamond D130 discone antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: sfd4@aol.com
Message-ID: <19981001132732.17809.00008149@ng91.aol.com>
Source record: 142690

Is there anyway to enhance the performance on the 30-50mhz range on this discone antenna? pls e-mail me

14. Help: Frequencies for southern Mississippi & Keesler AFB

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: cray2141@my-dejanews.com
Message-ID: <6v0ilgcel1@nnrp1.dejanews.com>
Source record: 142691
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Could someone list frequencies for me for southern MS including Pearl River County? Also frequencies for Keesler AFB.

Thanks in advance

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

15. Re: pro 2004 question

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6v0gj0$42k$1@alice.walrus.com>
Source record: 142692
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jack (kryppy@bellsouth.net) wrote:
: Just got a sweet PRO2004 with a strange problem,
: when ever you turn it on, the display goes nuts. It works fine but the
: display is garbled. Pressing the reset on the back clears it up and it
: just runs fine till you shut it off.
: Another thing, I thought all 2004's were cell enabled, this one is
: blocked. Seems like a great scanner so far, too bad it has a dim
: backlight....

Actually virtually all 2004's were blocked-they sold almost no unblocked
units-they recalled nearly all of them, and added the diode, and later
shipments had it installed at the factory.
The recalled units had the diode added on the BOTTOM of the cpu board!
So if you try to mod it and find the diode missing, then look for the
instructions for getting to the bottom of the module to remove the diode.

: -

: 26.1972800/-080.1707083
: Fort Lauderdale, FL
: http://broward.home.ml.org

16. Comtel 213

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Chris Hayter <cfhayter@lineone.net>
Message-ID: <rFPQ1.6604$4f5.406824@news-reader.bt.net>
Source record: 142693

I know this is proberly a re-badge PRO scanner,
So if it is can anyone tell me which one.

Thanks

17. Re: Movie Crew Frequencies ...

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: nospamxyz.neilbell@value.net
Message-ID: <3613cba9.2233560@news.value.net>
Source record: 142694

Thomas Rowan <Trowan@bellatlantic.net> wrote:

>I have some assholes making a movie near my home , does anyone have the
>frequencies for these shitheads ?

Gosh, you use such nice language... you expect serious responses to
such a stupidly phrased question? Grow up!!

18. Re: BC 9000xlt. Is it worth it?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: nospamxyz.neilbell@value.net
Message-ID: <3614cc4f.2400090@news.value.net>
Source record: 142695

It is a VERY nice scanner - hard or impossible to beat, IMHO

Matthew Doss <MattGD@worldnet.att.net> wrote:

>I am looking into purchacing a new BC9000xlt. This seems to be a very
>superior scanner, but I was wondering if anyone could think of anything
>that would be better for about the same price or less. I want a base
>scanner, so could you please tell me if this would be my best choice or
>not?
>
>Thanks a lot!
>MGD
>

19. BC 100XLT Help

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: krusher99@aol.com
Message-ID: <19981001154531.26159.00001935@ng125.aol.com>
Source record: 142696

Anyone with any information on the BC 100XLT including modifications please send them.

krusher99@aol.com

Thanks in advance!

Steve

20. FS: YUP

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: JJ <jj@bjck.com>
Message-ID: <3613E744.B5998933@bjck.com>
Source record: 142697
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
YUPITERU MVT-7100

excellent condition
leather case
full set of schematics
price: $500.00 FIRM (includes US shipping)

email: jj@bjck.com

Cheers,
-jj
```

21. FS: ICOM R-10

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: coopermj@dca.net
Message-ID: <3613e624.3390232616@news.dca.net>
Source record: 142698

Icom R10 Communications Receiver (cell blocked)
with nickel cad batteries and wall charger
Dos based programming software
OPC-478 programming cable
Icom protective case
original box, manual, receipt
little use
$275 Shipped, overnight Express Mail (USA only)

Contact Mike Cooper
Bear, Delaware USA
302-631-3741

coopermj@sterlingdi.com
or
coopermj@dca.net

22. Re: BC 9000xlt. Is it worth it?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <6v0tfi$r6l$1@nnrp1.dejanews.com>
Source record: 142699

The BC9000xlt is a terrific radio, but I think for most people the 895xlt is a better buy. Check out the 895xlt, it is considerably cheaper, has CTCSS which is an option on the 9000xlt, has trunk tracking, better audio (reportedly). I think CEI has it on sale.

Bill K9KZ
wplanck@netusa1.net

> I am looking into purchacing a new BC9000xlt. This seems to be a very
> superior scanner, but I was wondering if anyone could think of anything
> that would be better for about the same price or less. I want a base
> scanner, so could you please tell me if this would be my best choice or
> not?
>
> Thanks a lot!
> MGD
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

23. FS: Icom TV-R7100, TV/FM Adapter, New, Pictures....

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Craig <cpu_nut@yahoo.com>
Message-ID: <3613EA50.1451@yahoo.com>
Source record: 142700

FS: Mint/New condition Icom TV-R7100. TV / FM Stereo Decoder for R-7000 & R-7100

I am the Original Owner.

Comes with:

Operating Manual.
Original Packing and Box.

Operational condition is 100% I will guarantee this condition for 5 days after receipt. This means that I will give a 100% refund less shipping if it is not in the condition that I have described if I get it back in the same condition as it was sent.

See Pic (I will be happy to provide more with E-mail request)...

http://www.erols.com/craig.brown/tv_r7100.jpg

Asking $175 + Shipping of your choice, COD MOs.

Thanks, Craig (cpu_nut@yahoo.com)

24. Bandercom pro-26 order info

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Ron Markarian <ron@NOSPAM.kona.net>
Message-ID: <6v0pudfue1@nuhou.aloha.net>
Source record: 142701

Has anyone ordered equipment from this company?

http://www.bander.com/export/realist.htm

appreciate the feedback

Thanks,

Ron

25. Re: Bandercom pro-26 order info

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Paul Littleton <paull@maui.net>
Message-ID: <3613ED7A.4FF0@maui.net>
Source record: 142702

Ron Markarian wrote:
>
> Has anyone ordered equipment from this company?
>
> http://www.bander.com/export/realist.htm
>
> appreciate the feedback
>
> Thanks,
>
> Ron
I got two different radios from Bandercom in the last six weeks and all
is fine. It took a month for one to arrive and the other about two
weeks. Good prices if you are not in a hurry.
Paul Littleton

26. Re: FS: YUP

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Paul Littleton <paull@maui.net>
Message-ID: <3613EDB2.24@maui.net>
Source record: 142703
Cross-posted to: rec.radio.scanner,alt.radio.scanner

JJ wrote:
>
> YUPITERU MVT-7100
>
> excellent condition
> leather case
> full set of schematics
> price: $500.00 FIRM (includes US shipping)
>
> email: jj@bjck.com
>
> Cheers,
> -jj
These are $305. new from Bandercom

27. Re: CS R10 Help!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Paul Littleton <paull@maui.net>
Message-ID: <3613EE20.4820@maui.net>
Source record: 142704

Shannon Young wrote:
>
> I just got the program today, have it loaded, and it runs. Only problem
> is it doesn't recognize my Com Ports. I've tried just about everything I
> can think of to cure this problem, except throw the radio away. What can
> I do to get it to work? Please Help Me!!!!!
>
> Shan
Sometimes comports are turned off by default?

28. PRO-64

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: rwun@wilshire.com
Message-ID: <6v11ip$2a4$1@nnrp1.dejanews.com>
Source record: 142705

Looking for PRO-64 scanner from RS.

I know these were discontinued by Radio Shack a month ago but just wondering
if anyone knows of a RS store which still might have these available???

TIA
Rich

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

29. Trade BC700A for Handheld

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <3613f8fb.43470396@netnews.worldnet.att.net>
Source record: 142706

lookin for a hand-held if it's worth more I might could ad some cash.......The BC700A is hardly used...

30. FS: Alinco DJ-X10K

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: paulegan@interlog.com
Message-ID: <361403c9.865111@news.interlog.com>
Source record: 142707

```
100Khz to 2Ghz
Medium wave, Short wave, VHF, UHF.
All in one Handheld
WFM, NFM, AM, USB, LSB, CW
1200 Memories
Battery and Charger
Manual and strap

Mint Condition

$300 US firm

email: paulegan@interlog.com
```

31. PRO-26 FS

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <36140BB7.83720906@alaska.net>
Source record: 142708

Nice PRO-26 25-1300mhz, 200 channel. large LCD
display. no mods done.

Includes new wall charger, ant, manual $225
shipped.

e-mail or call 907-337-9168

32. Re: Bandercom pro-26 order info

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Nick Kolias <macky@i1.net.yy>
Message-ID: <36141279.1C48@i1.net.yy>
Source record: 142709

> I got two different radios from Bandercom in the last six weeks and all
> is fine. It took a month for one to arrive and the other about two
> weeks. Good prices if you are not in a hurry.
> Paul Littleton

I too ordered a radio from Bandercom which took about a month to arrive.
A little slow, but very good prices and very good people.

33. Re: MCSO 800Mhz Radio System?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Michael May <r39031@email.sps.mot.com>
Message-ID: <36139B7F.874CDDFE@email.sps.mot.com>
Source record: 142710

Judging by the problems that Scottsdale and Gilbert PD have had for the last 2 months with the county analog 800 system they would be wise to keep the 460 frequencies as a backup when the 800 system reverts to fail soft mode.

Mike
WB8VLC

34. big stick antenna's and scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: DIFFERENT DRUMMER <evencent1@midway.uchicago.edu>
Message-ID: <36140AFD.DDA2DE00@midway.uchicago.edu>
Source record: 142711

```
can you connect a hand held scanner to a big stick antenna for cb's and
get better
reception and coverage?
```

35. Pro-34 light mod ?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Nick Kolias <macky@i1.net.yy>
Message-ID: <361415DA.1006@i1.net.yy>
Source record: 142712

Does a mod exist which would allow the LCD backlight on a RS Pro-34 to remain on constantly without having to keep the button pressed?
thanks.

36. PRO 42

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19981001195429.17334.00005348@ng42.aol.com>
Source record: 142713

HI

ANY MODS FOR THIS OLDIE?

THANKS

37. John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36141835.C3FFD0CB@yahoo.com>
Source record: 142714

Geez, kids....

I knew it was too good to be true.

I knew he couldn't keep his mouth shut.

I knew he wouldn't be satisfied with what he did to Bill Cheek. People like him never
are.

They want more.

So he's back. To terrorize the NG once more.

OK everyone.

Now's our chance to make our opinion count.

Now we can let him know what we think of his "triumphant" return.

All together now:

"GET A LIFE YA FRIGGIN' LOON!"

Thank you. Thank you very much. Elvis has left the building...

38. AV-8B Harrier Demonstration Team

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Cyber357 <cyber357@nwol.net>
Message-ID: <6v1713$d12$1@hornet.fibr.net>
Source record: 142715

Any Freq. for the AV-8B Harrier Demonstration Team?

Steve

cyber357@nwol.net

39. Re: pro 2004 question

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: bigbadwolf1@earthlink.net
Message-ID: <36142C34.F9D40509@earthlink.net>
Source record: 142716
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I too have a 2004 with a screwy display problem. I posted a thread not long ago and someone suggested a bad solder connection. I haven't had time to check mine yet. Good place to start! I changed the 9-volt, and still have the problem. The display apparently has a back light to it, not just the LCD.

Good Luck!

marc_k wrote:

> Jack (kryppy@bellsouth.net) wrote:
> : Just got a sweet PRO2004 with a strange problem,
> : when ever you turn it on, the display goes nuts. It works fine but the
> : display is garbled. Pressing the reset on the back clears it up and it
> : just runs fine till you shut it off.
> : Another thing, I thought all 2004's were cell enabled, this one is
> : blocked. Seems like a great scanner so far, too bad it has a dim
> : backlight....
>
> Actually virtually all 2004's were blocked-they sold almost no unblocked
> units-they recalled nearly all of them, and added the diode, and later
> shipments had it installed at the factory.
> The recalled units had the diode added on the BOTTOM of the cpu board!
> So if you try to mod it and find the diode missing, then look for the
> instructions for getting to the bottom of the module to remove the diode.
>
> : -
>
> : 26.1972800/-080.1707083
> : Fort Lauderdale, FL
> : http://broward.home.ml.org

40. 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: F-4 JOCK <fredpiep@bright.net>
Message-ID: <36142FDD.455D@bright.net>
Source record: 142717

I saw an ad in the paper for a new 2.4 Gigahertz cordless phone. Claims to have 10X the range of the 900 Mhz. Any info on these new phones yet?
Thanks, Fred
--
MZï¿½

41. Re: Scanner headphones for NASCAR, buy now or at track?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: JWLBAL <jwlbal@epix.net>
Message-ID: <6v1btk$cd6$1@news1.epix.net>
Source record: 142718
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner

From what I've seen, they're the same.

42. FS: CLASSIC SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <u53nnRa79GA.142@upnetnews02.moswest.msn.net>
Source record: 142719

Hi
Have the following for sale-

1. Bearcat 300, was once top of the line scanner, this radio is in excellent condition and comes with the original box, manual, antenna & original sales slip! Radio covers 32-50, 118-136, 144-174 and 420-512, it also have service search feature, asking $80,

2. Radio Shack PRO-2020, 20 channel scanner covers same as a Bearcat, comes with original box, mobile mounting bracket and hardware and antenna (do not have manual but one can be obtained through RS), this radio is also in excellent condition, asking $65,

3. Icom IC-R1, full coverage scanner, comes with all original accessories (antenna, manual, battery charger/AC adapter and handstrap), radio is in excellent condition, asking $275

Shipping and insurance is extra
THX
Bruce

43. FS RS Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <6v1c69khh1@news01.li.net>
Source record: 142720

Great Condition, Manual, Box and Antenna.. $275 Firm.. No Trades...

44. Re: big stick antenna's and scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: KB9KEB@webtv.net
Message-ID: <18966-36143393-39@newsd-151.iap.bryant.webtv.net>
Source record: 142721

Yes----and----No. Your bigstick is resonant at 27 Mhz. It may work, and work well, for frequencies in the 30 to 50 Mhz band, but is very poor for use on VHF-hi (144-174) and UHF (420 and above). I use an old CB whip to listen to skip around 33 Mhz but find I can't even hear my local ambulance on 155.385, which is strong using the telescopic whip on the back of the scanner.

KB9KEB@webtv.net / Jim Wardrip
.....

45. Re: San Antonio, Texas Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6v1e15$5gc$1@news4.wt.net>
Source record: 142722

http://web2.airmail.net/lblant1/trunked/tx/sa.htm Go here to get the frequencies and talkgroup identification.

JKlonek191 wrote in message <19981001211208.06997.00004838@ng111.aol.com>...
>
>Can anyone help me with Freqs used by SA Police Dept. would appreeciate.
>JKlonek191@aol.com

46. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6v1e9k$5it$1@news4.wt.net>
Source record: 142723

It is made by Panasonic and has twice the distance as a typical 900 MHz Spread Spectrum cordless telephone. You can find out the details on Panasonic's website at http://www.panasonic.com/consumer_electronics/telephone/giga.htm

F-4 JOCK wrote in message <36142FDD.455D@bright.net>...
>I saw an ad in the paper for a new 2.4 Gigahertz cordless phone. Claims
>to have 10X the range of the 900 Mhz. Any info on these new phones yet?
> Thanks, Fred
>--
>MZ

47. Universal Studios

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Transistor Head <michael@coqui.net>
Message-ID: <361429AB.C944C7F0@coqui.net>
Source record: 142724
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi Folks,
I've found all I can handle as far as Disney World frequencies are concerned, but haven't seen anything out on the net relating to Universal Studios Florida frequencies. I'm interested in anything from wireless mics used at the theme park to park security, etc. If anyone has a list, send it to my email address and post it here for others as this is hard to come by.

Thanks,
Michael

48. Re: Trade BC700A for Handheld

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <6v1iei$ls3$1@supernews.com>
Source record: 142725

Hey Tom, how about a cash sale? How much?

skyhawk wrote in message <3613f8fb.43470396@netnews.worldnet.att.net>...
>lookin for a hand-held if it's worth more I might could ad some
>cash.......The BC700A is hardly used...

49. Re: pro 2004 question

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: "TraceyLevin,," <tracey12@swbell.net>
Message-ID: <361450DE.1338@swbell.net>
Source record: 142726
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jack wrote:
>
> Just got a sweet PRO2004 with a strange problem,
> when ever you turn it on, the display goes nuts. It works fine but the
> display is garbled. Pressing the reset on the back clears it up and it
> just runs fine till you shut it off.
> Another thing, I thought all 2004's were cell enabled, this one is
> blocked. Seems like a great scanner so far, too bad it has a dim
> backlight....

Well, you seem to be describing two different problems with the screen.
If the back light is erratic, thats no big deal. Your switch between dim
and full is probably dirty.
If the data is garbled, that is a very different sitatuation. You may
have a power supply problem. Run the unit off of 12 volts dc and see if
that eliminates the problem. I never use the 110 volt supply as it adds
in noise in my 2004. And, it creates lots of bad heat!

50. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6v1ij8mbj1@garnet.mint.net>
Source record: 142727

Phil Smalley wrote in message <36141835.C3FFD0CB@yahoo.com>...
>Geez, kids....
>
>I knew it was too good to be true.
>
>I knew he couldn't keep his mouth shut.
>
>I knew he wouldn't be satisfied with what he did to Bill Cheek. People
>like him never
>are.
>
>They want more.
>
>So he's back. To terrorize the NG once more.
>
Mackey and his cohorts like Healey have been playing basically the same game for over two years. It is called "kill a news group or two". You should take their harassment as a compliment. They would not be harassing you if they did not percieve you to be knowledgable on the subject at hand. These are the people they want to drive off the group, for several reasons. they have a problem with anyone they perceive to be an authority on the subject of scanners , or even radio in general. As a matter of fact, they have trouble with ANYONE they perceive as an authority figure. This is a carry - over from childhood, and they fit a certain profile. I will not bore you with the details , at least not now. They are a definite "type". Let`s just say they hunger for respect, Which they deem to be "attention" because they have no self - respect, and leave it at that for the time being. They have the typical adolescent way of getting "attention" - they agitate and harrass. I don`t see where anythiing Mackey ever posted "terrorized" this news group to any great degree. I think his prattlings are similar to what you hear on the CB band. And there are always a certain number of those who fit the same profile. These are the ones that jump on the band wagon and follow. Being basically immature, they don`t lie very well, and contradict themselves constantly, depending what suits their purpose at the moment. They will literally swear "black is white", so to speak. This is what happened whenever Kendrick`s data was re-posted. He would try to "prove" the FACTS were NOT the facts. The pattern here never varies. He is losing ground just hanging around here, since nobody of any intelligence lends his babbling any credence. Have faith in your fellow news group denizen. People are really fed up with him. He is "old hat".

51. Re: Which CB channels are best to scan?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6v1isimcl1@garnet.mint.net>
Source record: 142728

Why, you would scan whatever channel Mackey is on, of course ! Just goes to prove that primordial ooze CAN make a sound ....
.

52. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <36145211.339F@parg.org>
Source record: 142729

The Cb Guy wrote:
> As would you.

Ahhh yes the old "try to point blame elsewhere" trick!

53. Re: Still some 2006`s left

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: cwest69521@aol.com
Message-ID: <19980930203528.15495.00000150@ng63.aol.com>
Source record: 142745

HOW MUCH ARE THEY AND WHAT SHAPE ARE THEY IN

54. Re: Winradio

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: gary@doglover.com
Message-ID: <3613e036.21299419@news.mvp.net>
Source record: 142746

On Wed, 30 Sep 1998 21:32:44 +0200, "C.G. Buysrogge"
<c.g.buysrogge@consunet.nl> wrote:

>
>Sam Taylor heeft geschreven in bericht
><360e9962$0$11056@nntp.quiknet.com>...
>>KO6JQ is looking to purchase a Winradio. does
>>anyone know anything about this reciever ie: user
>>comments /test reports / white papers / mods/
>>where I can get one cygnet@cncnet.com
>> 73 Sam
>>Go to Http://www.advdig.com/scanners.html
>
>
>> Kees
>
Advanced Digital Systems, URL above, has WinRadio in stock. 1000E is
on special for $439. Such a deal!

Gary

55. Detroit Police/Macomb County/Grosse Pointe Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: xfile112@aol.com
Message-ID: <19980930215445.03741.00002074@ng-fb1.aol.com>
Source record: 142747

Hopefully these will help some of you!
Brad

DETROIT POLICE FREQS***

City Service Precinct #(s) Frequency

Detroit Police 5.9. 453.700
Detroit Police 1.3.4.FOX . 453.35
Detroit Police 2.10. 453.75
Detroit Police . 7.13.16. 453.300
Detroit Police 12.11. 453.800
Detroit Police 6.8. 453.250
Detroit Police Car to Car 453.375
Detroit Police Car-To-Car 453.55
Detroit Police Homicide/Major Crimes Desk 453.325

***Thanks to John Morrison for the Detroit Police Freqs.

MISCELLANOUS DETROIT AREA FREQS.

CITY SERVICE FREQ COMMENTS
Detroit EMS 155.16
Probably for St. John's
Detroit EMS 155.265
Detroit Fire 154.315 Main
Channel
Detroit Security 464.925
Eastland Mall

MACOMB COUNTY FREQS.
City Service Freqs.
St. Clair Shores Police 460.300
Eastpointe & Roseville Police 460.500
Macomb County Sheriff Sheriff 460.400

GROSSE POINTE FREQS.
City Service Freq.
Comments
Grosse Pointes & Harper Woods Police 155.955
Grosse Pointes & Harper Woods Police 156.15 (Channel "2")

Grosse Pointes & Harper Woods Fire/EMS 154.44
Grosse Pointes & Harper Woods Police 155.865 (Channel "6")

MACOMB COUNTY FREQS.
City Service Freqs.

St. Clair Shores Police 460.300
Eastpointe & Roseville Police 460.500
Macomb County Sheriff Sheriff 460.400

56. Detroit Fire Department Codes/Jargon

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: xfile112@aol.com
Message-ID: <19980930215548.03741.00002075@ng-fb1.aol.com>
Source record: 142748

Can anyone help me out with some of the Detroit F.D. Codes and Jargon? Any help appreciated!!
Thanx
Brad

57. WTB: PRO-2042/PRO-2035/BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <6uupbm$m1h$3@callisto.clark.net>
Source record: 142749

Hello. I'm interested in trading for either e Uniden BC-9000XLT, a PRO-2042, or a PRO-2035 base scanner. All I require is that the scanner works 100%, is at least a 7/10 cosmetically, comes with some type of power cord, and comes with a manual. Anything above that is extra. Please let me know if you have one of these models to trade. Here is what I have to trade (please let me know for conditions etc):

-RS PRO-43 HT Scanner
-RS 1.75a/12v Power Supply
-RS Powerhorn 5w External Speaker
-RS Stereo Pre-Amp
-RS 4 Channel Mixrophone Mixer
-Panasonic BQ-4C AA/D Battery Charger

Nat Heatwole
heatwole@clark.net
KB3CBW, General

58. Re: Mississauga anyone ?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdece5$48e56120$5a685ed1@oemcomputer>
Source record: 142750

Hey Mina - you should still be able to monitor the police, even though they're trunked, if you know the frequencies. putting them all in and running them w/o the delay should do it, if you're willing to keep that finger on the scan button, hitting it each time it lands on an active channel that doesn't follow the conversation you heard on the previous channel. A little more work, but the police are generally the best action in town. Good luck! (I see you got plenty of other responses to your request with other types of monitoring to follow.)
Dennis - Putnam County-north of NYC
djmr26@bestweb.net

- - - - - - - - - - - - - - - - - - - -

Mina Naguib <open@REMOVETHISidirect.com> wrote in article <36120f9b.422702@usenet.idirect.com>...
> Hi
>
> I live in Mississauga/ON/Canada and have been into scanners for the
> past year or so, yet the only "stable" signal I seem to be getting is
> the St. John's ambulance in here.. the police is all trunked, the fire
> dept I can only get the dispatcher every once in a blue moon, cell
> phones and wireless get boring . . .
>
> Now, this seems like a weird question.. but anyone else around this
> area came across some interesting frequencies to listen to ? (not
> necessarily amb/pol/fire)
>
> Feel free to email me in private if you don't want to clogg up the
> newsgroup.
>
> Thanks a lot in advance.
>
> --
> Mina Naguib
> a.k.a. Dafrog
> http://dafrog.cjb.net
> --
> To email me, remove "REMOVETHIS" from my
> email address.
>

59. Scanner headphones for NASCAR, buy now or at track?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: xxspamdrimar@mediaone.net
Message-ID: <MPG.107cbd98904299f29896a5@news.naplesfl.net>
Source record: 142751
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner

I'm going to the Pepsi 400 and am wondering if the prices for good
headphones will be the same at the track as they are now on the
various companies web pages...

--
Digital Man remove "xxspam" from my address when replying by email.

60. uniden bearcat 70xlt handheld

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: "J.halls" <halls@bell.dialix.com.au>
Message-ID: <907211285.385501@bell.dialix.com.au>
Source record: 142752

I have a Uniden Bearcat UBC 70xlt i am just starting in the scanning world and want your opinions on this unit good or bad

your input would be helpfull
thanx

jason

61. a pro-64 question

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: n0jio@delphi.com
Message-ID: <6uurtq$ku5@lotho.delphi.com>
Source record: 142753

Hi all,
I need an answer here, and so if you can answer it, especially privately, that would be real nice. what I need to know is this. I was advised to buy the rechargeable pack for the scanner, and I notice that the pack has the same size jack on it that the radio has. what I need to know is this. If I were to plug this power supply for the pack in to the radio, would it operate the radio, or what?
thanks,

BILL KOPPELMANN
n0jio@delphi.com
FROM DENVER
VIA NET TAMER

62. Re: opinions on a scanner antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdecec$9efc1700$5a685ed1@oemcomputer>
Source record: 142754

Tom; sounds like a good price to me...
Dennis
djmr26@bestweb.net

Tom Houck <firefighter18@geocities.com> wrote in article
<3611A97A.AB8F07F4@geocities.com>...
> I spent $20 on a hustler discone scanner antenna (the biggest discone
> hustler makes) Was this a wise investment? Tom
>
>

63. Re: pro 2004 question

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <3616e274.5833359@news.swbell.net>
Source record: 142755
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>when ever you turn it on, the display goes nuts. It works fine but the
>display is garbled. Pressing the reset on the back clears it up and it
>just runs fine till you shut it off.

Never heard of that problem before. Maybe you need to change the
9-volt memory battery?

>Another thing, I thought all 2004's were cell enabled, this one is

Some were, others need to have a diode clipped. When you clip the
diode, add one somewhere else to get an additional 400 channels.

>blocked. Seems like a great scanner so far, too bad it has a dim
>backlight....

No solution for that. The electroluminescent displays (ELD) which
were available at Tandy are long sold out. Unless you can find
someone with a crapped out scanner that has a good ELD, you're SOL.

64. Re: Pro-2003 Not Receiving

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <3615e1c4.5657126@news.swbell.net>
Source record: 142756

>I have a Pro-2003 that I pulled out of the closet and am trying to use.
>The problem is that all I get is static. This is the case using the
>telescoping antenna that came with it as well as a large external antenna. I have
>tried scanning various frequencies to no avail. All I get is static.

My PRO-2003 is still running, 15 years after its purchase. Okay, so
its place has been taken by a PRO-2004 and a PRO-2006, but it still
works. The only thing I'd ask for is a way to dim that dang neon
light. The thing produces enough light to read by at night. Thank
goodness the PRO-2006 has an on/off switch. The PRO-2003 produces one
heck of a buzzing in other radios when it's on.

65. Re: Pro-2003 Not Receiving

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: hose92@aol.com
Message-ID: <19981001002519.07733.00004539@ng20.aol.com>
Source record: 142757

completly reset it according to manual.
its a odd problem in this scanner and the pro 43.

66. Re: Modify Pro90 for Cell

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Joe B3 Hammond <null@null.nul>
Message-ID: <6uv0m7$7br@bgtnsc02.worldnet.att.net>
Source record: 142758

John wrote in message
>Can anyone give me a place to look to find out how to modify a Radio
>Shack Pro90 handheld to scan cellular frequencies? Private email is
>okay.
>

I heard there is a shop that will mod it for you for like $30 but you
gotta send it to them which is dangerous as hell cuz you never know
if your gonna get your equipment back or not so I wouldn't do it but
you might wanna take the chance so go for it.

-leek

67. Re: Movie Crew Frequencies ...

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Joe B3 Hammond <null@null.nul>
Message-ID: <6uv0pu$7sl@bgtnsc02.worldnet.att.net>
Source record: 142759

```
Joshua Carroll wrote in
>>
>Thomas Rowan wrote:
>
>> I have some assholes making a movie near my home , does anyone have the
>> frequencies for these shitheads ?
>
>Why are they "assholes" and "shitheads?"
>

Well why the hell not? Why not label em' as dorks and dweebs too
since they obviously don't have a friggin clue how to make a movie.
```

68. Re: Movie Crew Frequencies ...

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: "Dan B." <kd*4lyp@qsl.net>
Message-ID: <361306D2.3A6B@qsl.net>
Source record: 142760

Thomas Rowan wrote:
>
> I have some assholes making a movie near my home , does anyone have the
> frequencies for these shitheads ?

Looked through my database and found no listings for "Assholes" or
"shitheads". Closest thing I found was the presidential frequencies!

--
Please take the "*" out of my address to return email!
Or just click on the address below!
mailto:kd4lyp@qsl.net

Web site at:
http://www.qsl.net/kd4lyp
KD4LYP's amateur radio and scanner page.
Reviews on: Optoelectronics Cub frequency counter and CTP voice
De-scrambler.
Humor on "How to be a LID" and info on the "D.I.R.T.S." organization
East Tennessee frequencies along with the general ones and pictures of
my equipment.
Listed with the "Top 100 ham sites".

69. Re: Change step size on Pro43

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <36130534.829437@enews.newsguy.com>
Source record: 142761
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The modification that you are half-way refering to is the short-wave
mod for the Pro-43. This modification allowed you to make the Pro-43
step in 12.5kHz steps in the cellular bands instead of the 30kHz steps
that is actually allocated in that range.

Wiggie

On Wed, 30 Sep 1998 16:04:28 GMT, "skanman" <skanman@MCI2000.com>
wrote:

>I have been unable to find this mod.
>
>@ndre <IK_Ben@ndre.> wrote in article <6uotrv$bqe@news3.euro.net>...
>
>skanman heeft geschreven in bericht
><01bdeafa$24de1660$54e037a6@mycomputer.nando.net>...
>>Anybody know how to change the step size on a Pro43? This unit has been
>>cell modded and steps the correct 30khz,but I want to change the 12.5khz
>>step size to 5khz step in the 900mhz range and possibly other ranges that
>>are 12.5khz.
>>
>
>YES ...thats possible, there,s a modification for the pro43 ,so that the
>keylock switch does the job.
>
>There must be added a diode and some wires thats all.
>
>Search for "PRO43-Modification" in a search engin and you will find it.
>
>(I will try to find it for you in meantime)
>
>

70. system saber for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: selling saber <sellsaber@hotmail.com>
Message-ID: <36131053.222A87DF@hotmail.com>
Source record: 142762

I have a Motorola system saber that has multiple-key DES/XL scrambling.
it has a full keypad and display. I'm looking for $700, I'm the original
owner and will write a reciept upon CASH purchase.If interested
Email........sellsaber@hotmail.com

71. Re: system saber for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <6uv454$nuq@bgtnsc02.worldnet.att.net>
Source record: 142763

Not even a REAL e-mail address. I am sure a lot of us will be interested in
a CASH sale.........

selling saber wrote in message <36131053.222A87DF@hotmail.com>...
>I have a Motorola system saber that has multiple-key DES/XL scrambling.
>it has a full keypad and display. I'm looking for $700, I'm the original
>owner and will write a reciept upon CASH purchase.If interested
>Email........sellsaber@hotmail.com
>

72. Film & Video Production Radio Service: FCC Rules Part 90.69

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Millbrae <MBrae@newmillenium.com>
Message-ID: <36131708.6943378D@newmillenium.com>
Source record: 142764
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Thomas Rowan wrote:
>
> I have some assholes making a movie near my home , does anyone have the
> frequencies for these shitheads ?

--

152.8625 MHz
152.87
152.8775
152.90
152.9075
152.93
152.9375
152.96
152.9675
152.99
152.9975
153.02
153.0275

173.225
173.273
173.325
173.375

73. Re: Which CB channels are best to scan?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <36132105.D117E87F@mich.com>
Source record: 142765

Channel 6 is always my favorite to listen to. In the Detroit, Michigan area, it is used by a species of humanoid that is fascinating to listen to from an anthropological point of view. Beware though, sometimess it can be frustratingly difficult to translate the primitive vernacular -- even when they're not using echo boxes or overmodulating. However, any difficulty you encounter in decoding the low-level form of communication should viewed as evidence that you have evolved well beyond their primordial stage.

Dan wrote:

> I have about 29 channels in a bank I want to devote to CB traffic. I
> know 19 is the most used. Which 11 channels could I easily eliminate
> because they are seldom used, and not miss much?
>
> Thank You,
>
> Digital Man remove "xxspam" from my address when replying by email.

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

74. listen you ignorant fuck

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Brian Dugger <kc4vzq@hotmail.com>
Message-ID: <36132220.5417FEED@hotmail.com>
Source record: 142766

That is a good address, and I just bought a radio from that guy. Fuck your ignorance!!

I FART IN YOUR GENERAL AT&T DIRECTION

75. Northern Lights frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: davidg5141@aol.com
Message-ID: <19981001025132.15496.00000349@ng63.aol.com>
Source record: 142767

I need the frequencies for the the Canadian civilian flight team the Northern Lights . ThanX

76. Re: system saber for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Brian Dugger <kc4vzq@hotmail.com>
Message-ID: <3613244E.58955025@hotmail.com>
Source record: 142768

That is a good address, and I just bought a radio from that guy. Fuck
your ignorance!!

I FART IN YOUR GENERAL AT&T DIRECTION

J. Hall wrote:

> Not even a REAL e-mail address. I am sure a lot of us will be interested in
> a CASH sale.........
>
> selling saber wrote in message <36131053.222A87DF@hotmail.com>...
> >I have a Motorola system saber that has multiple-key DES/XL scrambling.
> >it has a full keypad and display. I'm looking for $700, I'm the original
> >owner and will write a reciept upon CASH purchase.If interested
> >Email........sellsaber@hotmail.com
> >

77. FCC License Data Sources

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: bill@tiktok.cse.tek.com
Message-ID: <6uv9av$rif@tiktok.cse.tek.com>
Source record: 142769
Cross-posted to: rec.radio.scanner,rec.radio.info

[last changed 09-Oct-97]

The latest version of this file can be accessed via my web page at:
http://www.rdrop.com/users/billmc

FCC License Data Sources
Bill McFadden
billmc@agora.rdrop.com

Changes preceeded by "|". Please e-mail corrections and additions to me.

INTRODUCTION

This is a list of FCC license data sources available to scanner hobbyists. The FCC master contains a wealth of data about every non-government license in the United States (over three million records). Most of the sources listed contain a subset of this data, although a few contain all or nearly all of it. Government licenses are not administered by the FCC, and the data is not available to the public.

Also available are subscrition services from companies like ISI and CET. Since they charge by the minute, they are not really practical for the hobbyist and hence are not included in this list.

Prices are rounded to the nearest dollar and include shipping, if known.

C.E.T.

CET sells records of all stations inside a 30-mile radius for $80. (Major cities cost extra.) A 70-mile search costs $178. The data is provided on floppy disks and is available in ASCII columnar and comma-delimited formats.

CET does not provide data for licenses that do not contain specific geographic coordinates (i.e., mobile-only systems) or specific operating frequencies (e.g., amateur radio).

To do the search, CET requires the latitude and longitude of the center of the 30-mile radius. I calculated mine from a USGS topographic map I obtained at a local nautical supply store. Alternatively, you can obtain the coordinates for your town from the University of Michigan's geographic name server. Run "telnet 141.212.99.9 3000" and enter your zip code. For my area, the server returned the coordinates of the main post office.

CET can be reached at 800-445-0297.

CSP TECHNOLOGIES

CSP Technologies sells FCC data on CD-ROM. ScannerBase covers the entire US and comes with a database search program.

ScannerBase costs $34. CSP Technologies can be reached at 888-857-4240 (voice) or http://www.csp-tech.com/.

FCC

The database is also available from the FCC for free. It covers most services but not all. Sections can be downloaded, processed with a supplied Visual BASIC program, and viewed with Microsoft Access. The entire database is approximately 3 GB in size. See:

http://www.fcc.gov/oet/info/database/raeddf.html

GROVE

Grove sells FCC data on CD-ROM and floppy. The CD-ROM covers the entire US and is available with or without mapping support. The mapping version brings up a map with the requested station plotted on it. The regular version is $104, and the mapping version is $174.

Floppies are available by state for $44 per state (add $10 for CA, FL, TX). The disk comes with a database search program. Grove Enterprises can be reached at 800-438-8155 (voice) or http://www.grove.net/.

MICROFICHE

The Bearcat Radio Club sells the FCC master by state for $15. Bearcat Radio Club can be reached at P.O. Box 291918, Kettering OH, 45429.

PERCON

PerCon sells FCC data on CD-ROM. The Spectrum CD covers the entire US and comes with a simple database search program. Regional CDs cover subsets of the US but come with a more powerful database manager and provide more detail about each license. Also available is a Ham callsign and repeater database CD.

Spectrum costs $37, and the Ham and Repeater Database is $22. Regional CDs are $137 for the first CD, $102 each additional CD ($560 for the entire 6 CD set). Data is updated twice a year. PerCon can be reached at 716-386-6015 (voice), 716-386-6013 (fax), support@perconcorp.com, or http://www.perconcorp.com. The Spectrum database can be searched free of charge via Percon's WWW page.

POLICE CALL

This is probably the most cost-effective source of public service license information. The detail is limited, but the information that is there is often more useful than the FCC master. For example, an entry in Police Call that reads, "Portland Police, Net 3, North Precinct," reads, "Portland, City of" in the master. Police Call has been merged with its sister publication, Beyond Police Call, and now includes a limited

selection of business listings.

Police call is available in 9 volumes covering different regions of the US. It can be purchased at Radio Shack stores for $13 per volume.

| PRO DATA

| Pro Data is a database manager program for license data. It does not come
| with its own data but can import data from APF, Percon, ScanWare, and
| UFDBF database files.

| Pro Data costs $60. For more information, write to prodata1@gte.net, or
| visit http://home1.gte.net/prodata1/index.htm.

RADIOMAP SERVICE

Developed by long-time Usenet contributor Bob Parnass, this service provides a custom report of frequencies, callsigns, and licensee names for a specified area in any of the 50 states. Coverage areas of 4 to 256 square miles will be chosen by Bob depending on transmitter site density. Standard and deluxe reports are available. Both reports include a color plot with transmitter sites marked. The deluxe report adds a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area.

To create the report, Bob requires the latitude and longitude (or nearest street intersection) of the center location. Standard reports are $29.95, and deluxe reports are $34.95. Write to Bob Parnass at 2350 Douglas Rd, Oswego, IL, 60543, or call him at 630-554-3839 between 6-10 PM central time.

SCANWARE ASSOCIATES

ScanWare Associates has developed a PC-based database program called the FCC Frequency Retrieval System. FCC data for all states is available, covering all services and all frequencies. Current data is for first quarter, 1996.

Scanware has chosen to discontinue developing this software, but the good news is that the software and data are now FREE! It is being hosted by the West Virginia Educational Network. See:
http://www.wvsc.wvnet.edu/~fcc/index.html

APPENDIX

Here is table of data fields in the FCC master. Fields provided by various products are indicated by "#" or the field length, if known.

PERCON PERCON POLICE SCAN
DESCRIPTION SIZE CET GROVE SPECTRUM REGION CALL WARE CSP
Frequency (or Lower Limit) 16 11 12 16 16 # 11 #
Upper Frequency Limit 16 16 11
Callsign 10 8 10 10 10 # 10 #

```
Service Code 2 2 2 2 2 # 2 #
Licensee DBA Name 40 32 40 30 40 # 40 #
Licensee State 2 2 2 2 #
Licensee Zip 9 5 9 9 #
Licensee Address 35 30 35
Licensee City 20 15 12 20 20 #
Licensee Name 200 100
Applicant Phone 10 10
Transmitter Latitude 6 6 6 6 6 6 #
Transmitter Longitude 7 7 7 7 7 7 #
Transmitter Elevation 5 5 5 5 #
Transmitter Height 5 5 5 5
Transmitter HAAT 5 5 5
Transmitter Effective Height 5 5 5
TX Antenna Structure Height 5 5 5
Transmitter Address 80 80
Transmitter City 20 10 20 20 # 20 #
Transmitter County 30 10 20 20 30 30 #
Transmitter State 2 2 2 2 2 # 2 #
Class of Station 4 4 4 4 # 4 #
Type of Message Service 1 1
Area of Operation 1 1
Radius of Operation 4 4 4
Antenna Type 10 10
Antenna Elevation Angle 6 6
Antenna Azimuth 6 6
Antenna Polarization 3 3 3
Antenna Gain 4 4
Antenna Path Length 6 6
Antenna Beam Width 8 8
ERP Out 8 4 8 8
ERP Units 2 1 2
ERP Indicator 1 1
Power Out 8 4 8 8
Power Out Units 2 1 2
Power Out Indicator 1 1
Emissions 15 15 15
License Issue Date 6 6
License Expiration Date 6 4 6 #
Operation Begin Time 4 4
Operation End Time 4 4
Number of Vehicle Mobiles 4 4 4 4 # 4 #
Number of Portable Mobiles 4 4 4 4 # 4
Number of Aircraft Mobiles 4 4 4 4 # 4
Number of Marine Mobiles 4 4 4 4 # 4
Number of Pager Mobiles 5 4 5 5 5
Originating Database ID 1 1
Authorization Type 1 1
CP Authorization Number 2 2
Area of Operation Descript. 100 100
```

Paint & Lighting Specs 33 33
Special Conditions 100 100
TX Latitude Direction 1 1
TX Longitude Direction 1 1
Type of Last Contact 1 1
Date of Last Contact 6 6
Number of Units 4 4
Reverse Azimuth 6
Path Connection Latitude 6
Path Connection Longitude 7

CP = Construction Permit, ERP = Effective Radiated Power,
HAAT = Height Above Average Terrain

--
Bill McFadden Tektronix, Inc. P.O. Box 500 MS 50-350 Beaverton, OR 97077
bill.mcfadden@tek.com http://www.rdrop.com/users/billmc
CAUTION: Don't look into laser beam with remaining eye.
Any opinions expressed above are not necessarily those of Tektronix, Inc.

78. Re: attenuation...HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <36133426.E7706138@cwix.com>
Source record: 142770

You don't need an attenuator, you need a notch filter to filter out
something like that.

Mike

R.M.K. wrote:
>
> I need to attenuate the signal [~46MHz] from an antenna so that I only receive
> a nearby transmitter. The attenuators I've seen for sale [both in-line &
> varible type] only offer ~20db. max. attenuation... I figure I need somewhere
> around 100-120 db. for my purpose... I already used 4, 20db. [in-line]
> attenuators... this was not enough, & I've run out of space..!!
>
> Can the signal be attenuated by a resistor [capacitor?] at the antenna/cable
> connector..??... is there a formula for this..??
>
> any help is appreciated... Rob.

79. Re: Making of my own antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Tarjei Lundarvollen <tlundar@online.no>
Message-ID: <6uvdou$974$1@readme.online.no>
Source record: 142771

Skip Lawson wrote in message <3612BABA.871F622@sonic.net>...
>240 mm is only .24m not 2.4m.

Sorry, forgot a 0 :-) 2400mm is correct, but hink you understand that;-)

>> og the wave on freq. 125.000 (which is close to the middle of the freq.
>> range I want) is 2.4 meters (240 mm) and the lengt og the antenna will be
>> 2,4m / 2 = 1.2 metres ? And I thinked on use a pipe (metall) to antenna,

80. BC 700A FS or swap for ??

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <361349f3.108419906@netnews.worldnet.att.net>
Source record: 142772

```
Uniden Bearcat 700 A sell or swap for accessories..pre-amp,maybe a
hand-held,etc. make offer
```

81. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981001070909.09305.00007970@ng65.aol.com>
Source record: 142773

>rom: John <john@parg.org>

>You would do well to follow your own advice.

Out of 3000 posts you have made, 2980 have been off-topic. You would do well indeed to follow your own advice.

82. Re: attenuation...HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: iss@ripco.com
Message-ID: <6uvq33$ii7$1@gail.ripco.com>
Source record: 142774

I think you misunderstood my problem... I need to eliminate [weaker] signals
of the SAME FREQUENCY... I can't see how a filter could work..??

Rob.

Mike Derryberry (michael.derryberry@cwix.com) wrote:
: You don't need an attenuator, you need a notch filter to filter out
: something like that.

: Mike

: R.M.K. wrote:
: >
: > I need to attenuate the signal [~46MHz] from an antenna so that I only receive
: > a nearby transmitter. The attenuators I've seen for sale [both in-line &
: > varible type] only offer ~20db. max. attenuation... I figure I need somewhere
: > around 100-120 db. for my purpose... I already used 4, 20db. [in-line]
: > attenuators... this was not enough, & I've run out of space..!!
: >
: > Can the signal be attenuated by a resistor [capacitor?] at the antenna/cable
: > connector..??... is there a formula for this..??
: >
: > any help is appreciated... Rob.

83. 895XLT Cable?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: Steve Ziegler <steveziegler@email.msn.com>
Message-ID: <erD9CMT79GA.289@upnetnews05>
Source record: 142775

Does anyone know of a source for a relatively inexpensive PC interface cable for the Bearcat 895XLT TrunkTracker? Thanks

84. Re: Which CB channels are best to scan?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <36176b9f.1630402@news.swbell.net>
Source record: 142776

>Channel 6 is always my favorite to listen to. In the Detroit, Michigan
>area, it is used by a species of humanoid that is fascinating to listen to
>from an anthropological point of view. Beware though, sometimess it can be

Still using channel 6, are they? I lived in Kansas City back in 1973
and there was a guy called Preacher Man who would do stuff like this:

"How about it Fireball Fireball Fireball Fireball Fireball Fireball
Fireball Fireball Fireball Fireball Fireball FireballFireball Fireball
Fireball Fireball Fireball FireballFireball Fireball Fireball Fireball
Fireball FireballFireball Fireball Fireball Fireball Fireball Fireball
Freball Fireball Fireball Fireball Fireball Fireball! This is the one
Preacher Man Preacher Man Preacher Man Preacher Man
Preacher Man Preacher Man Preacher Man Preacher Man
Preacher Man Preacher Man Preacher Man Preacher Man
Preacher Man Preacher Man Preacher Man Preacher Man
Preacher Man Preacher Man Preacher Man Preacher Man
Preacher Man Preacher Man Preacher Man Preacher Man
in duh Wheet Feelds!"

Rumor had it that he had ripped out all of the inside of his car
except for the driver's seat so he could install radio equipment.
I was on vacation once over near Chicago and heard him jabbering away.
After the big FCC bust of 1974, *everyone* else was quiet and/or off
the air except for him.

85. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <361360a6.5856692@news.earthlink.net>
Source record: 142777

On Wed, 30 Sep 1998 19:31:28 -0700, John <john@parg.org> wrote:

>The Cb Guy wrote:
>> Please make an on topic post, or go away.
>
>You would do well to follow your own advice.

As would you.

I know you are, but what am I?
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

86. Re: 2005/6 feet !?

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <uDKELzT79GA.79@ntdwwaaw.compuserve.com>
Source record: 142778

hduff@ica.net (Hugh Duff) said:
> Looking for 1 or 2 of the front pulldown extension legs for a
> PRO-2005 or 2006.
> Also need the part number for a PRO-2005 front panel.

The front panel ("Escatcheon, front"), item #21 on the exploded parts diagram, is GRE part no. GA-88D-7614. The entire bottom, item #5, is GA-88D-7614, and is flagged 'not repairable' i.e. you can't order the legs alone. Be warned that Tandy National Parts, (800) 442-2425, usually asks a bundle for custom plastic parts. You'll be better off with a "smoked 2005" ... or duct tape.

87. FRG-9600

Newsgroup: rec.radio.scanner
Date: 1998-10-01 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <6v050jjac1@nnrp1.dejanews.com>
Source record: 142779

I have the chance of getting an "almost new" FRG-9600 which is cell capable.
Anyone tell me how much this radio is worth in excellent condition on the used
market.
Thanks,
George
georgef@prolog.net
http://home.ptd.net/~georgef

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

88. Re: pro 2004 question

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: bigbadwolf1@earthlink.net
Message-ID: <36156DD3.69D76F5B@earthlink.net>
Source record: 142530
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Shotgun approach.

Jack wrote:

> On Thu, 01 Oct 1998 21:28:20 -0400, bigbadwolf1@earthlink.net wrote:
>
> >I too have a 2004 with a screwy display problem. I posted a thread not long
> >ago and someone suggested a bad solder connection. I haven't had time to
> >check mine yet. Good place to start! I changed the 9-volt, and still have the
> >problem. The display apparently has a back light to it, not just the LCD.
>
> Did they give you a specific joint or area, or just the shotgun
> method? Must be a bad connection somewhere near where the 9v supplies
> its power, I'm going to poke around it later today I hope.
>
> -
>
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
> http://broward.home.ml.org

89. Re: pro 2004 question

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: bigbadwolf1@earthlink.net
Message-ID: <36157054.BFC1C129@earthlink.net>
Source record: 142531
Cross-posted to: alt.radio.scanner,rec.radio.scanner

My unit has the 12.5kz step and always seems to run cool.

Len G. Carpenter wrote:

> On Thu, 01 Oct 1998 23:04:46 -0500, "TraceyLevin,,"
> <tracey12@swbell.net> wrote:
>
> >Jack wrote:
> >>
> >> Just got a sweet PRO2004 with a strange problem,
> >> when ever you turn it on, the display goes nuts. It works fine but the
> >> display is garbled. Pressing the reset on the back clears it up and it
> >> just runs fine till you shut it off.
> >> Another thing, I thought all 2004's were cell enabled, this one is
> >> blocked. Seems like a great scanner so far, too bad it has a dim
> >> backlight....
> >>
> > Well, you seem to be describing two different problems with the screen.
> >If the back light is erratic, thats no big deal. Your switch between dim
> >and full is probably dirty.
> > If the data is garbled, that is a very different sitatuation. You may
> >have a power supply problem. Run the unit off of 12 volts dc and see if
> >that eliminates the problem. I never use the 110 volt supply as it adds
> >in noise in my 2004. And, it creates lots of bad heat!
> The heat problem must be confined to the USA scanners only or they
> cheapened up on the supplies after he first batch. my Canadian
> version which has the A version of the processor and the 12.5 step in
> the cell bands instead of the 30 has been turned on for a weeks now
> with another scanner sitting right on top of it, and I cannot tell
> where the power supply is in it by feeling it, actually feels cool
> compaired to my hand.
> Are there any Canadians out there that have one that runs hot?
> Any Americans have one that runs cool?

90. HH SCANNER WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: bigbadwolf1@earthlink.net
Message-ID: <36157210.A6DAA8A1@earthlink.net>
Source record: 142532

I'm looking for a RS Pro-34 Hanheld, 200ch, 800Mhz (FOR PARTS ONLY).
Need the Faceplate, knobs and battery cover (rear).
Any ideas on where I may obtain these parts ?

Any help would be greatly appreciate!

Thank You!

Wolf out.

91. FS: Icom IC-R7000 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Link <garnon@velocity.net>
Message-ID: <01bdee6c$89bebf60$8f041fd0@default>
Source record: 142533

Icom R7000 Scanner in MINT condition, 25Mhz to 2Ghz continuous, no block out, All mode. Includes manual, original box Low, Low hours. Asking $750 OBO

Call Bob, KA3LSK at 814-835-0225 (if not home leave message)

92. Re: Which CB channels are best to scan?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Tony Crouch <sailrace@washington.xtn.net>
Message-ID: <6v3uuc$6t4$1@density.xtn.net>
Source record: 142534

It depends on your area. Different channels are popular in different areas.
The one unwritten convention is that the upper 10 channels are mostly used
for sideband. (You won't be able to understand them) Also, be aware that
during the day, almost everywhere in the country is VERY noisy due to
overcrowding and skip.

Good luck.
Tony
Dan wrote in message ...
>I have about 29 channels in a bank I want to devote to CB traffic. I
>know 19 is the most used. Which 11 channels could I easily eliminate
>because they are seldom used, and not miss much?
>
>Thank You,
>
>Digital Man remove "xxspam" from my address when replying by email.

93. pro 37 modification.

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: symons <jdsymons@ibl.bm>
Message-ID: <6v42ti$3ap$1@news0-alterdial.uu.net>
Source record: 142535

can you modify a pro 37? how do you do it.

94. PL TONE

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: lamano@webtv.net
Message-ID: <29851-36158354-17@newsd-142.iap.bryant.webtv.net>
Source record: 142536

WHERE CAN I FIND A DIRECTORY FR PL TONE FREQ IN SAN ANTONIO,TEX AREAS.

THANK YOU
JUAN SR.

95. Pro2026, Good, Bad, or Ugly?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Dan <n7wpd@inconnect.com>
Message-ID: <6v41mj$85b$1@news.inconnect.com>
Source record: 142537
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi Guys,

A good freind of mine is looking at getting a used Pro2026 from one of his employees. Wondering if it's a good scanner? How does it compare to a Pro2006?
Any info is greatly appreciated.

Please reply to email.

Thanks,

Dan Dialogue

96. WTB: opto CF802

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Nick Kolias <macky@i1.net.yy>
Message-ID: <3615954B.47A9@i1.net.yy>
Source record: 142538

I'm trying to find a used Optoelectronics CF802 band pass
filter/amplifier.
Any help would be greatly appreciated.

--
Nick

(remove .yy to e.mail)

97. Re: Cell on 2035 (Unlock code)

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Larry <ewing@arn.net>
Message-ID: <361598B2.CD2DE674@arn.net>
Source record: 142539

Jack wrote: >
according to a previous post on this group, which referenced Monitoring

> >Times. I have not tried it.
>
>

> Good thing, because that would be illegal!

Oh, heaven forbid he should do anything illegal. We don't
want to violate the precious law. That would make him a
criminal.

98. Mackey's Troublemaking Goes On And On ....

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <36158683.E44004F8@pacbell.net>
Source record: 142540

John wrote:

> What proof do you have to support this statement?
>
> NONE I bet since it is FALSE!

R E A L I T Y C H E C K

Definitive data on the posting history of Toilet Boy (aka Mackey).
Edited for the more salient point(s). Compelling nonetheless.

SNIP --- Data From Smally ----

I have nothing else to say except that, out of curiousity, I searched the archives at Dejanews to see how much John "contributes" to the group. I found some 13000 posts in all in the scanner newsgroups since he arrived. THIRTEEN THOUSAND!!!!!!!!!!! Yet the on topic posts he has made can be counted on one hand, with room left over. Case closed, folks. John Mackey is the problem. Guilty as charged.

I have done it folks. I have accomplished what I set out to do. I have proven what the Clown Prince of Scanning is really all about: A personal, neverending vendetta against Bill Cheek.

SNIP ------ Data From Kindricks ------

Date	Mackey	Cheek	Kendrick	Bowers	Vetterle	allsafe	K4CC
JUL 98	413	386*	6	32	28	75	234
JUN 98	413	502*	0	64	45	97	95
MAY 98	22	208	0	11	8	12	12
APR 98	194	128	27	41	25	12	0
MAR 98	254	240	49	24	50	18	0
FEB 98	200	274	51	27	46	18	0
JAN 98	173	178	35	1	33	33	0
DEC 97	149	227	32	0	16	1	0
NOV 97	63	65	1	0	10	0	0
OCT 97	48	60	0	0	8	0	0
SEP 97	181	78	0	2	4	0	0
AUG 97	29	2	0	1	2	0	0
TOTALS	2139	2348	201	203	275	266	341

Consider this point. Less than two dozen of the total posts by Mackey pertained to scanners or scanning. Approximately half of the posts made by Bill Cheek were devoted to scanners and scanning. Now go back and look at the numbers again. You do the math.

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

99. Re: uniden bearcat 70xlt handheld

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Ron Sujkowski <ronalds@concentric.net>
Message-ID: <3615BCE8.1618E58A@concentric.net>
Source record: 142541

had mine for several years. 20 channels only tho. Needs more volume out
of the main speaker. Reception is weaker than on my bc200. I program in
just the local stuff.
Had the solder joint on the antenna connector on the circuit board come
loose a couple times. resoldered. (pretty normal on radios)
I replaced the antenna connector with one that has more surface area to
grab on to the rubber duc antenna. It definitly improved reception.
Even with those lowpoints it continues to run fine after many years and
I still do use it.

By chance do you need a wall dc adapter charger for it ? I have an extra
one .
Charge is only for shipping. I just dont need 2 !

J.halls wrote:

> I have a Uniden Bearcat UBC 70xlt i am just starting in the scanning
> world and want your opinions on this unit good or bad
>
> your input would be helpfull
> thanx
>
> jason

100. Re: Plea'se alway's avoid the unece's'sary u'se of apo'strophe's

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <6v9kdcsah1@newnews.nl.uu.net>
Source record: 142542

```
Rule 0: No D.P. Roberts
Rule 1: NO ALL CAPS
Rule 2: no all lower case
Rule 3: No mIxEd cAsE
Rule 4: No jokes
Rule 5: No serious conversation
Rule 6: No colour in messages
Rule 7: No wagering
Rule 8: No D.P. Roberts (just in case you missed rule 0)

D. P. Roberts wrote in message <361ac672.3802124@news.swbell.net>...
>
>Rule 1: NO ALL CAPS
>Rule 2: no all lower case
>Rule 3: No mIxEd cAsE
>Rule 4: No jokes
>Rule 5: No serious conversation
>Rule 6: No colour in messages
>Rule 7: No wagering
>
>Other than that, have fun.
```

101. Re: FS: ICOM R7100 and AOR 2500

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981002072109.20884.00012946@ng90.aol.com>
Source record: 142580

>From: n9patsmk@aol.com

>I have a Icom R7100 for sale. I am asking $800 or best offer plus shipping.
>

Is it blocked or unblocked? What kind of condition is it in?

102. attenuation... 100 db..??

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: viny@my-dejanews.com
Message-ID: <6v2hutci1@nnrp1.dejanews.com>
Source record: 142581

how can I attenuate my antenna 100-120 db..??

I've tried 4- 20db. in-line attenuators, & this isn't enough... not to mention I've run out of space at the antenna input..!!... I've looked in sevral reference books, but cannot find a 'formula' for attenuation.

I need to monitor a cordless phone, & eliminate same nearby freq... I'm already using a directional antenna.

thankx.... Rob.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

103. Re: Bandercom pro-26 order info

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981002071958.20884.00012945@ng90.aol.com>
Source record: 142582

>From: Nick Kolias <macky@i1.net.yy>

>I too ordered a radio from Bandercom which took about a month to arrive.
>A little slow, but very good prices and very good people.

I ordered two and each took 8-9 days to arrive. I'm on the east coast, so that may make a difference in shipping time.

104. Re: FS: ICOM R-10

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: rdoroo@aol.com
Message-ID: <19981002074508.04966.00003583@ng132.aol.com>
Source record: 142583

>Icom R10 Communications Receiver (cell blocked)
>with nickel cad batteries and wall charger
>Dos based programming software
>OPC-478 programming cable
>Icom protective case
>original box, manual, receipt
>little use
>$275 Shipped, overnight Express Mail (USA only)
>

still have it?
all works good?
sounds like what i want!
Randy
rdoroo@aol.com

105. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Hackman <hacker@nospam.jump.net>
Message-ID: <3614BE0F.B51033E7@nospam.jump.net>
Source record: 142584
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

Barry O'Grady wrote:

> smakkyIHATESPAM@pipeline.com (Steve & Susan) wrote:
>
> :copwatch@usa.net (Tom Sparks) wrote in response to:
> :
> :>Captain Crimefighter <"Captain Crimefighter"@cabrillosquare.com>
> :>bravely declared in alt.thebird.copwatch:
> :
> :>>SoCal Agencies Ponder 311 to Reduce 911 Calls...
> :
> :Personally, I wonder if having another "national number" for
> :non-emergent calls is the answer to reducing non-emergent calls on
> :9-1-1.
>
> Why not standardise on 000?
>

because it would require some major reprogramming of US phone switch
routing tables...a unworkable solution.

>
> Barry

106. Re: attenuation...HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: iss@ripco.com
Message-ID: <6v2f18svo1@gail.ripco.com>
Source record: 142585

Jack (kryppy_X@bellsouth.net) wrote:
: On 1 Oct 1998 11:46:43 GMT, iss@ripco.com (R.M.K.) wrote:

: >I think you misunderstood my problem... I need to eliminate [weaker] signals
: >of the SAME FREQUENCY... I can't see how a filter could work..??

: Have you tried a directional antenna. I'm sure you could make a 4
: element quad or a very long yagi and not need no stinking filters...:

YUP... already using a directional antenna... still need to attenuate the
signal 100+ db. to eliminate the [fairly strong]
signal picked up off the back of the antenna... what I need to know is,
"HOW DO YOU _MAKE_ AN ATTENUATOR..??

: >Mike Derryberry (michael.derryberry@cwix.com) wrote:
: >: You don't need an attenuator, you need a notch filter to filter out
: >: something like that.
: >
: >: Mike
: >
: >
: >: R.M.K. wrote:
: >: >
: >: > I need to attenuate the signal [~46MHz] from an antenna so that I only receive
: >: > a nearby transmitter. The attenuators I've seen for sale [both in-line &
: >: > varible type] only offer ~20db. max. attenuation... I figure I need somewhere
: >: > around 100-120 db. for my purpose... I already used 4, 20db. [in-line]
: >: > attenuators... this was not enough, & I've run out of space..!!
: >: >
: >: > Can the signal be attenuated by a resistor [capacitor?] at the antenna/cable
: >: > connector..??... is there a formula for this..??
: >: >
: >: > any help is appreciated... Rob.

: -

: 26.1972800/-080.1707083
: Fort Lauderdale, FL
: http://broward.home.ml.org

107. Re: Pro-2003 Not Receiving

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <361a28f7.3842994@news.swbell.net>
Source record: 142586

>Have you found any mods for the 2003?

It is unmodifiable unless you could possibly tap onto the IF and run
it through your shortwave receiver at 455 kHz.

108. Plea'se alway's avoid the unece's'sary u'se of apo'strophe's

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <361ac672.3802124@news.swbell.net>
Source record: 142587

```
Rule 1: NO ALL CAPS
Rule 2: no all lower case
Rule 3: No mIxEd cAsE
Rule 4: No jokes
Rule 5: No serious conversation
Rule 6: No colour in messages
Rule 7: No wagering

Other than that, have fun.
```

109. FS: Several radio items

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <6v2lug$5jh$1@nnrp1.dejanews.com>
Source record: 142588

Hello All;
I have several pieces of equipment forsale. These include Ham, Scanner and Shortwave equipment. I've put up a website with detailed photos and descriptions of the equipment. Check it out at:
http://homepages.infoseek.com/~radionuts

Thanks
George

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

110. Re: pro 2004 question

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: jabba@iaw.on.ca
Message-ID: <3614cb82.2456556@news.iaw.on.ca>
Source record: 142589
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 01 Oct 1998 23:04:46 -0500, "TraceyLevin,,"
<tracey12@swbell.net> wrote:

>Jack wrote:
>>
>> Just got a sweet PRO2004 with a strange problem,
>> when ever you turn it on, the display goes nuts. It works fine but the
>> display is garbled. Pressing the reset on the back clears it up and it
>> just runs fine till you shut it off.
>> Another thing, I thought all 2004's were cell enabled, this one is
>> blocked. Seems like a great scanner so far, too bad it has a dim
>> backlight....
>
> Well, you seem to be describing two different problems with the screen.
>If the back light is erratic, thats no big deal. Your switch between dim
>and full is probably dirty.
> If the data is garbled, that is a very different sitatuation. You may
>have a power supply problem. Run the unit off of 12 volts dc and see if
>that eliminates the problem. I never use the 110 volt supply as it adds
>in noise in my 2004. And, it creates lots of bad heat!
The heat problem must be confined to the USA scanners only or they
cheapened up on the supplies after he first batch. my Canadian
version which has the A version of the processor and the 12.5 step in
the cell bands instead of the 30 has been turned on for a weeks now
with another scanner sitting right on top of it, and I cannot tell
where the power supply is in it by feeling it, actually feels cool
compaired to my hand.
Are there any Canadians out there that have one that runs hot?
Any Americans have one that runs cool?

111. Re: pro 2004 question

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6v2jmt$d9c$1@alice.walrus.com>
Source record: 142590
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jack (kryppy@bellsouth.net) wrote:
: On 1 Oct 1998 18:10:40 GMT, marc_k@walrus.com (marc_k) wrote:

: >Actually virtually all 2004's were blocked-they sold almost no unblocked
: >units-they recalled nearly all of them, and added the diode, and later
: >shipments had it installed at the factory.
: >The recalled units had the diode added on the BOTTOM of the cpu board!
: >So if you try to mod it and find the diode missing, then look for the
: >instructions for getting to the bottom of the module to remove the diode.

: It was on the top with the rest of them, sure is a lot of diodes in
: there, you have to wonder what they all do, that had to be the easiest
: mod I've ever done!

The text below may be useful to you

PRO-2004-400 CHANNEL and SPEED MOD
On the top of the sub-circuit board, locate the slot for D-513.
(the diode that gets removed to unblock cell)
Count backwards from there until you get to the space for D-510. Install a
diode at D-510 in the same polarity as the rest of the diodes. There, you
now have 400 channels instead of 300 ! Now install a diode at D-514 and
you have increased the scan speed to 20 channels/sec from 16 ch/sec.
Carefully re-assemble the metal box. Make sure everything else is as it should
be.

112. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6v2mrq$740$1@nnrp1.dejanews.com>
Source record: 142591

In article <36141835.C3FFD0CB@yahoo.com>,
Phil Smalley <ziggy7445@yahoo.com> wrote:
> Geez, kids....
>
> I knew it was too good to be true.

A "triumphant" return would be one that would be able to demonstrate a "victory" of some sort...or "success" in some endeavor.

I have been gone from this newsgroup for about 10 months...but the same anti-Bill Cheek crap is still being written by a very small number of antagonists.

Bill Cheek has arguably and demonstrably performed more service to the enjoyment of scanning than any other individual in the world. That fact irritates some.

Let them be irritated.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

113. Re: FRG-9600

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Steve Ziegler <steveziegler@email.msn.com>
Message-ID: <#Fa49lg79GA.216@upnetnews05>
Source record: 142592

One just sold on eBay for $396!!

Steve
georgef@prolog.net wrote in message <6v050jjac1@nnrp1.dejanews.com>...
>I have the chance of getting an "almost new" FRG-9600 which is cell
capable.
>Anyone tell me how much this radio is worth in excellent condition on the
used
>market.
>Thanks,
>George
>georgef@prolog.net
>http://home.ptd.net/~georgef
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

114. Re: FRG-9600

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <6v1str$34f$1@newnews.nl.uu.net>
Source record: 142593

Hi, the Yaesu FRG9600, once among the top-end receivers of its time (the ICOM IC-R7000 packed a lot more functionality but was priced somewhere twice as high, I believe), for today's standards is a true low-end piece of antique; no full 900Mhz coverage, an extremely noisy AM, even at closed squelch, poor SSB, very low sensitivity (you may need an active antenna but then the ATT needs to be activated again because of much intermodulation, absolutely nothing more than plain receive and memory-scan (low speed), though, with some nasty programming with (I seem to remember) channel pairs ending in 0 or 1, you can get it searching between boundaries. If I were to fall in love with its look and sturdy feel, maybe $100 would be a nice price, but why not spend a few bucks more for the first best handheld today which improves on virtually any feature of the FRG-9600 except for using it as a heater (the Yaesu takes so much power yoy can even warm your hands at it ...). Take care of your money. Brgds, Aad

115. Re: YUP

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <6v1qad$j0$1@newnews.nl.uu.net>
Source record: 142594
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Must be kidding to spend time on such a sale ... if you want a new one it'll cost you $305 (Bandercom), and accessories like leather (?) cases and schematics never add to the price of used devices, even in mint condition. Anyway, if you have it sold, please let me know. Maybe you may sell some stuff for me too, getting me rich ... haha
JJ wrote in message <3613E744.B5998933@bjck.com>...

>YUPITERU MVT-7100
>excellent condition
>leather case
>full set of schematics
>price: $500.00 FIRM (includes US shipping)

116. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Hackman <hacker@nospam.jump.net>
Message-ID: <3614EE4C.92EB9F66@nospam.jump.net>
Source record: 142595
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

Loki wrote:

> On Fri, 02 Oct 1998 03:51:50 GMT, smakkyIHATESPAM@pipeline.com (Steve
> & Susan) said while keeping a straight face:
>
> >Or, is it cheaper and more effective that we educate the public during
> >"community policing" and when responders mingle with the public by
> >having our local seven digit dial numbers on our vehicles, stationery
> >and the trinkets we hand out or mail?
>
> I think you've hit on it here. I'm no longer an "active" officer but
> I do a lot of work with civilian crime-prevention groups with the CR
> officers - and we try to emphasize what is a 911 "life-threatening
> emergency" call vs what is a non-emergency call. We pass out stickers
> and refrigerator magnets.
>
> Simply, if you feel you or someone else is in danger, call 911. For
> all other incidents call 555-5555. Program the non-em number into
> your autodialers on your phones and cell phones.
>
> Police officers have the seven digit numbers on their business cards,
> but NOT, as you said, on their marked vehicles. In fact, I hear a lot
> of Detroit cruisers are getting stolen because some of the dumber
> residents believe that "911" on the side means the car is a Porsche.
>
> Community education will reduce the misuses of 911, but never solve it
> entirely. A communications dispatcher is going to have to resign
> themselves to the fact that right when they are calming down from
> talking someone through delivering a baby, someone will call saying
> their pizza was delivered cold and they want an officer to address the
> problem.
>
> When I was 18, I had all the answers. Now all I have are questions.
>
> Loki
>

yeah...but did you help out the dude with the cold pizza...thats what I
want to know.....

>
> CoT/KoB #314
> Other letters and numbers available at reasonable prices.

> Slight extra charge for capitals or numbers over 100.

117. Re: A99/Scanner Receiving

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <3614F311.4178@ibm.net>
Source record: 142596

Magnum264 wrote:
>
> Will a A99 increase the receive (ears) on a BearCat scanner. Use a A99
> for my ham radio, not for sure if it would increase hearing on my scanner,
> wanted to throw this out there before I did the work needed to hook up the A99
> to the scanner!

Depending upon how the antenna is engineered, it could work well - or
not so well.

I suggest you buy an inexpensive adapter to convert the PL259 of the
antenna's coax to the BNC of your scanner. I know that Radio Shack used
to sell these.

118. Re: attenuation... 100 db..??

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <3614F47D.5031@ibm.net>
Source record: 142597

viny@my-dejanews.com wrote:
>
> how can I attenuate my antenna 100-120 db..??
>
> I've tried 4- 20db. in-line attenuators, & this isn't enough... not to
> mention I've run out of space at the antenna input..!!... I've looked in
> sevral reference books, but cannot find a 'formula' for attenuation.
>
> I need to monitor a cordless phone, & eliminate same nearby freq... I'm
> already using a directional antenna.

Hi Vinny,

Okay, it is seldom if ever necessary to attenuate a signal 100dB! The way FM receivers work is that one signal HAS to be 6dB stronger than the other before the receiver will "capture" it. If you attenuate both the signals, even 100dB, they will still be less than 6dB apart. The directional antenna will help, but only if the two signals are in two very different directions. I've found that the bulk of attenuation in a direction antenna, with reasonable gain, is off the side. So perhaps if you put the side of the beam to the unwanted signal you might do better.

If you are listening to cordless telephones they are probably so close to your antenna that it will be difficult to aim directly at the wanted signal.

119. Re: BC 9000xlt. Is it worth it?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <3614F4E8.38CC@ibm.net>
Source record: 142598

Matthew Doss wrote:
>
> I am looking into purchacing a new BC9000xlt. This seems to be a very
> superior scanner, but I was wondering if anyone could think of anything
> that would be better for about the same price or less. I want a base
> scanner, so could you please tell me if this would be my best choice or
> not?
>
> Thanks a lot!
> MGD

I bought one with the CTCSS decoder kit. Works like a champ!

120. Re: Wanted: Crystals

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <3614F6D6.5691@ibm.net>
Source record: 142599
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Replace the 10.8IF with a 10.7MHz crystal and use regular crystals.

Works like a champ!

Bob Parnass, AJ9S wrote:
>
> In article <6us7g0nd1@oak.prod.itd.earthlink.net>,
> Eric Pekarek <ericpekarek@earthlink.net> wrote:
>
> >The Old Bearcat radios require a different rf 10.8 for there
> >crystals. Radio Shacks will not work.
>
> It would be more accurate to say that crystals designed for
> Radio Shack scanners will not oscillate on their design frequency
> when used in a Bearcat scanner.
>
> Buy, you *can* order both styles of crystals through Radio Shack.
> Each store has a looseleaf binder containing pages of crystal
> lists for each style scanner. The pages list frequency
> and stock number.
>
> I ordered a batch of crystals for my Bearcat scanners through
> my local Radio Shack store. They arrived at my home in
> about a week via US Mail.
> --
> ==
> Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com
>
> Locate & identify transmitters in your area with a color RadioMap(tm)

121. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v2rnn$9tt@dfw-ixnews10.ix.netcom.com>
Source record: 142600

In <dalyrymple-ya02408000R0210980225040001@news.teleport.com>
dalyrymple@poundhouse.com (John Petri) writes:
>
>x-no-archive: yes In article <6v1cqs$254@sjx-ixn5.ix.netcom.com>,
>myway@ix.netcom.com(BAYCITVIDGRP) wrote:
>
>
>> To think that some festering ass
>> as yourself did to Bill Cheek
>> what your fallacious claims seems
>> to have found a similar boner to
>> pull on.
>
>Say WHAT?? You are a delusional, grammar-challanged idiot.....
>Get on topic.....

delusional...who are you, his mother?

grammar-challenged....get real. just because
i leave an S on claim is not
a vice...it's got to do with the
finger speed thing....and you call yourself
educated. What a goofus.

i am not the idiot...we all know who that is.

What was the topic?

bill conduit
etc.

122. Re: Computer Interference Help

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <3614F63D.A57@ibm.net>
Source record: 142601

Joshua Carroll wrote:
>
> My scanner antenna is outside. The cord, however, run near the computer and
> I get intereferece from it (I get less hiss when the computer is off). Is
> there a way to minimize the interference. I really can't move the computer
> and the cable (RG-58U 20 awg cl2 75C)
> whatever that means. If I need to use another type of cord (about 30-40 ft),
> please let me know what type and where I can find it.

Much RG58 coax has very poor shielding - and this *could* be the cause
of the noise. You may want to try a coaxial cable that has 100%
shielding. The RG58 I have has a foil jacket. However, some computers
like one of mine spew out noise that I can hear all the way at the
bottom of my driveway on my repeater. If your antenna is only about
30ft away this could be the cause too. Also, you may want to ensure
that your antenna is grounded well - and by this I mean grounded at the
tower end. If it isn't this could increase the noise level too.
Contrary to popular believe, I wouldn't recommend grounding your tower
AND your radios in the shack. Just ground the tower (I can expand on
this if anyone is interested).

Cheers!
Andy

123. Sell outright or Trade for Drake/Yaesu

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: #mstr-jl@swbell.net
Message-ID: <361804a0.12774191@news.swbell.net>
Source record: 142602
Cross-posted to: rec.radio.swap,rec.radio.scanner

I'm looking to purchase a Drake receiver (R4 A B or C) and a Yaesu FT-990 - Units must be excellent to mint only.

I'm also clearing out the items listed below - a partial swap is ok if you have a radio I want.

The following gear and materials are all in excellent condition. No C.O.D's. Some help on shipping - advise zip code in reply. May negotiate price on swap - otherwise prices are firm.

Diawa CN-101L SWR/PWR meter (15w/150w/1.5kw) - Xlnt - $70
Emco PS-12 10amp HD Power Supply - Xlnt - $25
Oskerblock SWR-200 SWR/POWER Meter - 52/75ohn switchable - dual meters - Xlnt - $55
Kenwood SW-2100 SWR/POWER Meter - dual meters - matches TS-870 - Mint - $90
Alfa 7705 Capacitance Meter - with case - with leads - Xlnt - $40
RS Pro 2041 - 400 chnl scanner - Xlnt - no cell - $175
RS 2032 (NETSET) - 200 chnl scanner - Xlnt - receives cell - $200
RS Pro 2039 - 200 chnl - Xlnt - no cell - $150
RS Pro 33 - 25 chnl - Very Good Cond. - $50

Buyer pays shipping on books and tapes - give your zip code in reply.

Code Study Tapes - Study Guides - Computer Study Disks
1. 8 tape set - Gorden West Radio School. 4 tapes Novice code class and 4 tech/general theory tapes. - $20.
2. Gorden West (RS) Novice Voice Class License Preparation - consisting of two tapes and a study manual. $15
3. W5YI - Ham Operator Computer Study Course. Covers theory and code - novice to extra - includes guide & computer disks (IBM) 3 1/2 & 5 1/4 disks. $20.

Books (Antennas)
4. Transmission Line Transformers (Jerry Sevick - W2FMI) - $5 SOLD
5.The Radio Amateurs VHF manual (ARRL) - $4
6. The ARRL Antenna Book (ARRL) '88 - 15th edition. - $12
7. The ARRL Antenna Compendium (ARRL) vol. 1 & 3 - $9 each
8. W1FB's Antenna Notebook (Doug Demaw - W1FB) - $6 SOLD
9. The Quad Antenna (Bob Haviland - W4MB) - $10

Books (Amateur General Topics)
10. Standard Radio Communications manual (Radio Test Procedures and Instruments needed) $14
11. Radio Communication Handbook (RSGB - Great Britain Radio Society

(similar to our ARRL Handbook)) - $14
12. The ARRL Operating Manual (ARRL) 3rd edition - $13 SOLD
13. The ARRL Radio Buyers Sourcebook (ARRL) - $10
14. Understanding Amateur Radio (ARRL) $5
15. Solid State Design for Amateur Radio (ARRL) 12th edition - $9
16. Hints and Kinks (ARRL) 12th edition - $5 SOLD
17. ARRL Electronics Data Book (Circuit Design) - $9
18. The ARRL Handbook - $15 SOLD
19. Amateur Radio Encyclopedia (Stan Gibilisco - W1GV) - $15
20. Popular Circuits Ready Reference (John Markus) - $10
21. Communications Circuits Ready Reference (John Markus) - $10
22. ARRL Volunteer Examiner Coordinator Manual (ARRL) - $8
23. Latest Intelligence (Codes used by Gov, Law, etc.) - $12
24. QRP Notebook (Doug DeMaw W1FB) $4 SOLD
25. QRP Classics (ARRL) $9 SOLD

Inquiries welcomed.

John Lewis - WA6SPA
Hams Helping Hams (StL)
St. Louis, Mo. 63116

Remove the pound sign (#) from my E-mail address to reply.

124. Mock Emergency - San Jose, CA

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <3614F75C.4C2F@prodigy.net>
Source record: 142603
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Per the San Jose Mercury News:

An emergency drill is scheduled from 10AM to 1PM Saturday (10/3).
It is supposed to simulate a nuclear, biological, or chemical threat.
The activity will start at the block bordered by First, Hedding,
Mission, and San Pedro (i.e. the Civic Center).
The FBI was mentioned in the article but it wasn't clear if they would
be involved.
The following hospitals will be involved - Alexian, SJ Medical Center,
Good Sam, O'Connor, Valley Medical Center, and Kaiser Santa Teresa.

125. Scanner store in S. Fla.

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Trevor Keyes <tkeyes@mediaone.net>
Message-ID: <pL6R1.1055$Yq5.21928357@news2.pompano.net>
Source record: 142604
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know if there is a store other than Radio Shack in South Florida
who might sell used scanners with mods.

Please E-mail
Thanks in advance

Trevor A. Keyes

126. Re: Relm HS200 mods?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: pittstudnt@aol.com
Message-ID: <19981002120020.12822.00008787@ng67.aol.com>
Source record: 142605

>I have a Relm HS 200 handheld scanner. Seems to wrok very well, and I found
>it
>on the net for only $179. I was wondering if anyone knows of any
>modifications
>for it to receive any additional freq's. I have been told that the mfg. has
>made it so it can't be modified at all. Does anyone know if this is true?
>Thanks for any info in advance.

I also bought the same scanner to listen to the race drivers. I got mine for a heck of a lot more than $179. Mine was $285 through an advertisemenet in my Nascar magazine. I got a Race-tenna with mine though (whoopie - a $12 value).

I have heard the same thing about the manufacturer making it so that it can not be modified. I do not know if this is true or not. If anyone does know, please email pittstudnt@aol.com with any information. Thank you.

127. FS 2 BRAND NEW PRO 64's

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <20817-3614F2D9-1@newsd-111.bryant.webtv.net>
Source record: 142606

I very recently purchased several brand new,not displays,Pro 64's in boxes,factory wrapped,fully warranteed ! They are excellent handheld scanners and packed with great features!!
Same as the Pro 2041 base,only portable!!!
I am asking $139.00 each including priority shipping in the U.S.!!!! I currently have only 2 left,if interested,E-mail me at casinomaster@webtv.net ,for shipping instructions!!! Happy Scanning!!!

128. Re: FS: Several radio items

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: "Dan B." <kd*4lyp@qsl.net>
Message-ID: <361505FF.C8A@qsl.net>
Source record: 142607

georgef@prolog.net wrote:
>
> Hello All;
> I have several pieces of equipment forsale. These include Ham, Scanner and
> Shortwave equipment. I've put up a website with detailed photos and
> descriptions of the equipment. Check it out at:
> http://homepages.infoseek.com/~radionuts
>
> Thanks
> George

A PRO-2045 for $225? Whewwwww. Glad I bought mine NEW for $178 tax
included.

--
Please take the "*" out of my address to return email!
Or just click on the address below!
mailto:kd4lyp@qsl.net

Web site at:
http://www.qsl.net/kd4lyp
KD4LYP's amateur radio and scanner page.
Reviews on: Optoelectronics Cub frequency counter and CTP voice
De-scrambler.
Humor on "How to be a LID" and info on the "D.I.R.T.S." organization
East Tennessee frequencies along with the general ones and pictures of
my equipment.
Listed with the "Top 100 ham sites".

129. Re: Movie Crew Frequencies ...

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <361505C0.4808@prodigy.net>
Source record: 142608

Dan B. wrote:
>
> Thomas Rowan wrote:
> >
> > I have some assholes making a movie near my home , does anyone have the
> > frequencies for these shitheads ?
>
> Looked through my database and found no listings for "Assholes" or
> "shitheads". Closest thing I found was the presidential frequencies!
OH! Then you mean "Perverts"
>

130. Re: Radio Shack Pro 26(w/cell) and Pro51

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: skanman <skanman@MCI2000.com>
Message-ID: <01bdee28$283c87c0$d1e637a6@mycomputer.nando.net>
Source record: 142609
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,nl.radio.scanners,rec.radio.scanner

Pro 26 has been sold. Pro 51 still available.

skanman <skanman@MCI2000.com> wrote in article
<01bde593$cdbe5cc0$15e437a6@mycomputer.nando.net>...
Pro 26 200 channel portable scanner
Euro logic board (full coverage with cell)
Also includes original mint cond. logic board
Nice leather case.
Original ant,manual,box.
Disc. out jack
Mint condition.
$300 plus shipping

Pro 51 200 channel scanner
telescoping ant.
belt clip
Service and owner's manual
Disc output
excellent cond.
$150 plus shipping

131. Re: attenuation... 100 db..??

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: viny@my-dejanews.com
Message-ID: <6v356mtmm1@nnrp1.dejanews.com>
Source record: 142610

all I know is the four-20 db. attenuators [these are small, in-line devices, used in cable-TV work] help a LOT... the signal I'm trying to eliminate is now so weak after this attenuation, that it only breaks thru the squelch about half the time... my target receiver is still strong, & static-free. I figure another 20-40 db. [based ONLY on what I'm using currently] should completely eliminate the unwanted signal... problem is, I only have four of these things... not to mention I have no more room to add another, anyway.

Do you know HOW an atenuator works... can I make a 100 db. attenuator, myself..??

thanks for writing.... Rob.

In article <3614F47D.5031@ibm.net>,
wrote:
> viny@my-dejanews.com wrote:
> >
> > how can I attenuate my antenna 100-120 db..??
> >
> > I've tried 4- 20db. in-line attenuators, & this isn't enough... not to
> > mention I've run out of space at the antenna input..!!... I've looked in
> > sevral reference books, but cannot find a 'formula' for attenuation.
> >
> > I need to monitor a cordless phone, & eliminate same nearby freq... I'm
> > already using a directional antenna.

thankx for the help
>
> Hi Vinny,
>
> Okay, it is seldom if ever necessary to attenuate a signal 100dB! The
> way FM receivers work is that one signal HAS to be 6dB stronger than the
> other before the receiver will "capture" it. If you attenuate both the
> signals, even 100dB, they will still be less than 6dB apart. The
> directional antenna will help, but only if the two signals are in two
> very different directions. I've found that the bulk of attenuation in a
> direction antenna, with reasonable gain, is off the side. So perhaps if
> you put the side of the beam to the unwanted signal you might do better.
>
> If you are listening to cordless telephones they are probably so close
> to your antenna that it will be difficult to aim directly at the wanted
> signal.
>
thankx again

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

132. F.S.PRO-90 Trunk Tracker

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Smitty <rusty@direct.ca>
Message-ID: <36151046.1ABA91FA@direct.ca>
Source record: 142611

```
Hello all,
Selling a mint condition PRO-90
300 channel hand held Trunk Tracker
$150 US
```

133. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R0210981250240001@nntp.cig.mot.com>
Source record: 142612

Reading their adds closely I see that the phone uses 2.4 GHz for the base
to portable link and 900 MHz is used for the portable to base link.

I wonder if their is much opportunity for microwave oven interference.
Aren't microwave ovens in this band?

--
John Gilbert
johng@comm.mot.com

134. Help with the Pro-62?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: jlerew@earthlink.net
Message-ID: <3614B6CE.1690@earthlink.net>
Source record: 142613

Hi all-

Forgive a (probably) dumb question from a rank beginner in scanning,
but--

Am I right in thinking there is NO way that my Pro-62 can be modified to
receive cell frequencies? If you can e-mail me with any help, I'd
really appreciate it!

-Pete

135. Re: BC 70 XLTwiring

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Bill Tuttle <scuba@polarcomm.com>
Message-ID: <6v37mj$p6g$1@news.corpcomm.net>
Source record: 142614

I found a seperated wire on the board. On my unit the wire is yellow. One end is terminated at J1 on the lower left corner of the board. Could someone tell me where the other end terminates. Thanks.

136. Re: State of Ohio Police

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: jpryor@eng.utoledo.edu
Message-ID: <36151e19.51956377@news.utoledo.edu>
Source record: 142615
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>I have been advised that the Dept. of Mental Health, a state govt. is on
>800 mhz.
>Does anyone have any info.??? Twin Valley Psychiatric Center, the old
>C.O.P.H.
>located in Cols. Ohio. is the freqs. I am really after... Thanks
>
> tonypatty123@alltel.net

I know at one point, Ohio was dreaming up a Multi-Agency Radio
Communications System for 14 different agencies. It seems the bids
have been a little too high, and such as system won't be build anytime
soon. It is possible though, that this center uses the Columbus
Trunked systems, just a thought. For more info on MARCS, go to my we
site here . . . . http://eng.utoledo.edu/~jpryor/scanner/marcs.html

Jeff

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo--
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@eng.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /--
_) (_/ STOP the SPAM - Keep an Eye on our Government

137. Re: attenuation... 100 db..??

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <36152C1A.318B@ibm.net>
Source record: 142616

Hi Vinny,

Read my reply again as I think you missed the point.

Cheers!
Andy

viny@my-dejanews.com wrote:
>
> all I know is the four-20 db. attenuators [these are small, in-line devices,
> used in cable-TV work] help a LOT... the signal I'm trying to eliminate is
> now so weak after this attenuation, that it only breaks thru the squelch
> about half the time... my target receiver is still strong, & static-free. I
> figure another 20-40 db. [based ONLY on what I'm using currently] should
> completely eliminate the unwanted signal... problem is, I only have four of
> these things... not to mention I have no more room to add another, anyway.
>
> Do you know HOW an atenuator works... can I make a 100 db. attenuator,
> myself..??
>
> thanks for writing.... Rob.
>
> In article <3614F47D.5031@ibm.net>,
> wrote:
> > viny@my-dejanews.com wrote:
> > >
> > > how can I attenuate my antenna 100-120 db..??
> > >
> > > I've tried 4- 20db. in-line attenuators, & this isn't enough... not to
> > > mention I've run out of space at the antenna input..!!... I've looked in
> > > sevral reference books, but cannot find a 'formula' for attenuation.
> > >
> > > I need to monitor a cordless phone, & eliminate same nearby freq... I'm
> > > already using a directional antenna.
>
> thankx for the help
> >
> > Hi Vinny,
> >
> > Okay, it is seldom if ever necessary to attenuate a signal 100dB! The
> > way FM receivers work is that one signal HAS to be 6dB stronger than the
> > other before the receiver will "capture" it. If you attenuate both the
> > signals, even 100dB, they will still be less than 6dB apart. The
> > directional antenna will help, but only if the two signals are in two
> > very different directions. I've found that the bulk of attenuation in a

> > direction antenna, with reasonable gain, is off the side. So perhaps if
> > you put the side of the beam to the unwanted signal you might do better.
> >
> > If you are listening to cordless telephones they are probably so close
> > to your antenna that it will be difficult to aim directly at the wanted
> > signal.
> >
> thankx again
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

138. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <3615261B.4DEC9DEB@yahoo.com>
Source record: 142617

Mike Derryberry wrote:

> Mackey is just plain frightening ... so expect a complaint Phil ... It
> makes him feel like a man ...
>
> Mike
>

Heh, heh.... yeah...

I would love to be a fly on the wall when that email comes in... I can just hear it now:

"This guy wants us to do WHAT?!?! Gimme a break!"

Ahh, well... it is inevitable, isn't it?

I noticed that now that Bill Cheek has been chased away, he's focusing in on Bill Conduit. What's the matter John? Don'tcha wanna play anymore?? Muwahahahaha.....
-Phil

139. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36152729.7F54BADB@yahoo.com>
Source record: 142618

BAYCITVIDGRP wrote:

> Just a thought.
>
> We create what the Mackeral of Stink is all about.
>
> Remember: without us he would not exist. He's
> just taking up the slack seeing as how Bil's off
> the circuit now.
>
> We create what Mackeral Stinks about...we are
> responsible for this idiot of today's foolishness.
>
> We are responsible for this fool.
>
> We give him his identity. Without this NG
> he is nothing more than the zits he
> picks off his ass. Or the boogers
> he eats with chives.
>
> We are at fault.
>
> bill conduit
> etc.
>

Yes, I think you are right, Bill. However, it IS entertaining, however briefly, to reach out and bash him on the bean for no apparent reason...

One just has to make sure that it is done tastefully, and in a non offensive manner, so one's ISP has no basis for carrying out his insepid demands.

But yes, we do give him his reason to live, don't we?

You know what that means, John. You'd better play nice or we'll leave you all by yourself....

-Phil

140. Re: attenuation... 100 db..??

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: jpryor@eng.utoledo.edu
Message-ID: <3615202c.52487400@news.utoledo.edu>
Source record: 142619
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>I need to monitor a cordless phone, & eliminate same nearby freq... I'm
>already using a directional antenna.

You need to? Really, I want to hear that reasoning . . . .

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo---
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@eng.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /---
_) (_/ STOP the SPAM - Keep an Eye on our Government

141. Info: Spectrum Display Unit SDU-5000 10.7Mhz on Ebay

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: cgt01@aol.com
Message-ID: <19981002160857.03765.00005785@ng118.aol.com>
Source record: 142620

To: All

An immaculate AOR SDU-5000 unit on Ebay ...

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=33380100>

Thanks ...

142. Alpha/Numeric handheld scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: gotmilk? <gotmilk@ct.net>
Message-ID: <6v3bgm$6gp@news.ct.net>
Source record: 142621

does anyone know of any Alpha/Numeric handheld scanners where a 8-10
name can be put in for the channel to display instead of the frequency?

thanks

143. Re: attenuation...HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <36154171.5944@ibm.net>
Source record: 142622

Mike Derryberry wrote:
>
> You don't need an attenuator, you need a notch filter to filter out
> something like that.

Nonsense. The interfering signal is on the same frequency.

>
> Mike
>
> R.M.K. wrote:
> >
> > I need to attenuate the signal [~46MHz] from an antenna so that I only receive
> > a nearby transmitter. The attenuators I've seen for sale [both in-line &
> > varible type] only offer ~20db. max. attenuation... I figure I need somewhere
> > around 100-120 db. for my purpose... I already used 4, 20db. [in-line]
> > attenuators... this was not enough, & I've run out of space..!!
> >
> > Can the signal be attenuated by a resistor [capacitor?] at the antenna/cable
> > connector..??... is there a formula for this..??
> >
> > any help is appreciated... Rob.

144. Re: Mock Emergency - San Jose, CA

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v3hqp$5nt@dfw-ixnews9.ix.netcom.com>
Source record: 142623
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In <3614F75C.4C2F@prodigy.net> HOUNDDOG <HOUNDDOG@prodigy.net> writes:
>
>Per the San Jose Mercury News:
>
>An emergency drill is scheduled from 10AM to 1PM Saturday (10/3).
>It is supposed to simulate a nuclear, biological, or chemical threat.
>The activity will start at the block bordered by First, Hedding,
>Mission, and San Pedro (i.e. the Civic Center).
>The FBI was mentioned in the article but it wasn't clear if they would
>be involved.
>The following hospitals will be involved - Alexian, SJ Medical Center,
>Good Sam, O'Connor, Valley Medical Center, and Kaiser Santa Teresa.

well get your handi cam and start
shooting the major explosion as it
hits...don't accept less than
1 million dollars for it.

bill conduit
etc.

145. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v3i2c$4dn@dfw-ixnews8.ix.netcom.com>
Source record: 142624

In <36152729.7F54BADB@yahoo.com> Phil Smalley <ziggy7445@yahoo.com>
writes:
>
>
>
>BAYCITVIDGRP wrote:
>
>> Just a thought.
>>
>> We create what the Mackeral of Stink is all about.
>>
>> Remember: without us he would not exist. He's
>> just taking up the slack seeing as how Bil's off
>> the circuit now.
>>
>> We create what Mackeral Stinks about...we are
>> responsible for this idiot of today's foolishness.
>>
>> We are responsible for this fool.
>>
>> We give him his identity. Without this NG
>> he is nothing more than the zits he
>> picks off his ass. Or the boogers
>> he eats with chives.
>>
>> We are at fault.
>>
>> bill conduit
>> etc.
>>
>
>Yes, I think you are right, Bill. However, it IS entertaining, however
>briefly, to reach out and bash him on the bean for no apparent
reason...
>
>One just has to make sure that it is done tastefully, and in a non
>offensive manner, so one's ISP has no basis for carrying out his
insepid
>demands.
>
it's INSIPID.

bill conduit
etc.

and the other ass: it's
"Challenged"

geesh

bill conduit
etc.

146. Re: attenuation...HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <3615513C.55250B2D@cwix.com>
Source record: 142625

I didn't realize the offending signal was on the same frequency ...
Sorry ...

Mike

Andy Moss wrote:
>
> Mike Derryberry wrote:
> >
> > You don't need an attenuator, you need a notch filter to filter out
> > something like that.
>
> Nonsense. The interfering signal is on the same frequency.
>
> >
> > Mike
> >
> > R.M.K. wrote:
> > >
> > > I need to attenuate the signal [~46MHz] from an antenna so that I only receive
> > > a nearby transmitter. The attenuators I've seen for sale [both in-line &
> > > varible type] only offer ~20db. max. attenuation... I figure I need somewhere
> > > around 100-120 db. for my purpose... I already used 4, 20db. [in-line]
> > > attenuators... this was not enough, & I've run out of space..!!
> > >
> > > Can the signal be attenuated by a resistor [capacitor?] at the antenna/cable
> > > connector..??... is there a formula for this..??
> > >
> > > any help is appreciated... Rob.

147. WTB AR-2002

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: "Michael \"Mike\" Ruccolo" <mikeruc@gte.net>
Message-ID: <6v3le6$7d3$1@news-1.news.gte.net>
Source record: 142626

Hi.
I'm looking to buy a decent-condition AOR AR-2002 for a reasonable price.
Thx...
Mike
mikeruc@gte.net

148. Re: FS 2 BRAND NEW PRO 64's

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <361b622a.250281228@news.bell.net>
Source record: 142627

On Fri, 2 Oct 1998 11:35:53 -0400 (EDT), CasinoMaster@webtv.net
(Travel Master) wrote:

>I very recently purchased several brand new,not displays,Pro 64's in
>boxes,factory wrapped,fully warranteed ! They are excellent handheld
>scanners and packed with great features!!
>Same as the Pro 2041 base,only portable!!!
>I am asking $139.00 each including priority shipping in the U.S.!!!! I
>currently have only 2 left,if interested,E-mail me at
>casinomaster@webtv.net ,for shipping instructions!!! Happy
>Scanning!!!

I am still seeing these in RS stores for $99.97!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

149. FS : RS PRO 2006

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <6v3n73$at5$1@news01.li.net>
Source record: 142628
Cross-posted to: rec.radio.swap,rec.radio.scanner

Unit is in great shape. Manual, antenna and box. $275. No Trades.

150. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: smakkyIHATESPAM@pipeline.com
Message-ID: <6v3o4qcej1@camel0.mindspring.com>
Source record: 142629
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

Loki & Hackman wrote:

>>I hear a lot of Detroit cruisers are getting stolen because some of the dumber
>> residents believe that "911" on the side means the car is a Porsche.

Oh boy!

I wonder if they've heard of my "911" Jeep Cherokee? Gee, I guess our
Detroit vacation is off, we'll have to go to Newark, instead.

>> A communications dispatcher is going to have to resign
>> themselves to the fact that right when they are calming down from
>> talking someone through delivering a baby, someone will call saying
>> their pizza was delivered cold and they want an officer to address the
>> problem.

>yeah...but did you help out the dude with the cold pizza...thats what I
>want to know.....

I bet most true professionals would find a nice, tactful way to
s***can this caller on the phone, and once the phone is hung up,
scream real loud! That's truly the mark of a professional!

>> When I was 18, I had all the answers. Now all I have are questions.

Damn if that's not a fact!!! I'm in the same boat, too- but as I wake
up more "stupid" every day, I can depend on my kids to have all the
answers <smirk>.

Regards,

Steve

151. Re: BC 9000xlt. Is it worth it?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981001202541.20361.00005645@ng87.aol.com>
Source record: 142632

>The BC9000xlt is a terrific radio, but I think for most people the 895xlt is a better buy.
>
The 895XLT is a good radio, no doubt, but it has different features than the 9000XLT. You don't get 500 channels, you don't get alpha-numeric display, and you don't get user selectable receive modes, and that can be a serious problem for the military monitor.
It's really not an apples to apples comparison. They're both great radios, but they need to be evaluated on their own merits, and not in comparison.

John Ward
Brandon, Florida

152. Re: FreqSoft -- Looking for Beta Test Participants

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: jklonek191@aol.com
Message-ID: <19981001210056.06997.00004834@ng111.aol.com>
Source record: 142633

I would be glad to assist in your survey. I have a PRO 2050 Radio Shack scanner. I am a Beta tester for AOL 4.0, JKlonek191@aol.com

153. San Antonio, Texas Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: jklonek191@aol.com
Message-ID: <19981001211208.06997.00004838@ng111.aol.com>
Source record: 142634

Can anyone help me with Freqs used by SA Police Dept. would appreeciate.
JKlonek191@aol.com

154. Re: Scanner headphones for NASCAR, buy now or at track?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Brad Clark <trotline@clarkinc.com>
Message-ID: <01be053e$829a15c0$6c58ead0@brad>
Source record: 142635
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner

They were the same last April.
--
Still Searching For Critical Mass
Brad Clark
trotline@clarkinc.com

Dan <xxspamdrimar@mediaone.net> wrote in article
<MPG.107cbd98904299f29896a5@news.naplesfl.net>...
> I'm going to the Pepsi 400 and am wondering if the prices for good
> headphones will be the same at the track as they are now on the
> various companies web pages...
>
> --
> Digital Man remove "xxspam" from my address when replying by email.
>
>

155. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v1chm$5be@sjx-ixn4.ix.netcom.com>
Source record: 142636

In <361329f9.2282888@news.earthlink.net> thecbguy@iname.com (The Cb Guy) writes:
>
>On Tue, 29 Sep 1998 19:56:51 -0700, John <john@parg.org> wrote:
>
>>BAYCITVIDGRP wrote:
>> SNIP
>>> when people tried to tell HITLER
>>> not to kill the Jewish people.
>>> he got the idea in his head and
>> SNIP
>>
>>Comparing Bill (or anyone else on this NG) to HITLER
>>is being a bit extreme & totally out of reality.
>>
>>Mr. Conduit, please stop trying to make trouble & just go
>>away.

What are you popping your zits
on fellah?

I want you to go to school and learn
how to read right. Unless you do you
facile-smirk you will show everyone here
what an "obstacle you are" to mankind.

who compared the cheek guy to Hitler? You
probably did. but then that explains your
education and the speed limit of your IQ-Less
remarks...

your being so open about your stupidity
is amazingly true. It's authentic and it
is indicative of your age: i give you 17
tops.

i prefer not to waist my time with
high-school stumble-bumbs. Too busy
looking in the mirror for their
identity.

bill conduit
etc.

156. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v1cqs$254@sjx-ixn5.ix.netcom.com>
Source record: 142637

In <36119DF3.C71@parg.org> John <john@parg.org> writes:
>
>BAYCITVIDGRP wrote:
> SNIP
>> when people tried to tell HITLER
>> not to kill the Jewish people.
>> he got the idea in his head and
> SNIP
>
>Comparing Bill (or anyone else on this NG) to HITLER
>is being a bit extreme & totally out of reality.
>
>Mr. Conduit, please stop trying to make trouble & just go
>away.

hey balloon brain...there is another
post for you, should precede this one.

u really are that stupid as Bill has told
us u are. U really believe this crap
you wrote is from an "open mind" stuck in
the mire of "pig shit".

You missed the point. But i am sure that
others got it.

Passing the ball on to another hole ain't
going to make it smell of mackeral. Your
being alive is the crime.

To think that some festering ass
as yourself did to Bill Cheek
what your fallacious claims seems
to have found a similar boner to
pull on.

you are not healthy. needs great amounts
of help= it's called makey-iatry.

you truly are a legend in your own
mindless-sphincter. It grows to see
how short it gets.

bill conduit
etc.

157. Re: system saber for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <6v1d5d$7h@bgtnsc02.worldnet.att.net>
Source record: 142638

Funny, I just sent a reply to him. I have been called many things, but never an ignorant f*#k. I thought it curious, too, that he used hotmail, as well. Like I said in my reply, you have to bolster confidence when selling like this on the web, and you don't do it with a hotmail address.

John
Doktor Tripp wrote in message <3613776d.1587770@news.alt.net>...
>On Thu, 01 Oct 1998 06:53:11 GMT, Brian Dugger <kc4vzq@hotmail.com>
>Lies through his teeth with the following bullshit:
>
>
>>That is a good address, and I just bought a radio from that guy. Fuck
>>your ignorance!!
>>
>>I FART IN YOUR GENERAL AT&T DIRECTION
>
>
>What do you mean "that guy" ? You are "that guy" you post from the
>same IP address (NNTP-Posting-Host line in header) and use the same
>newsreader . I wouldn't buy shit from a liar and a fraud like you.
>
>
>Message-ID: <3613244E.58955025@hotmail.com>
>From: Brian Dugger <kc4vzq@hotmail.com>
>Organization: Trinity Broadcasting
>X-Mailer: Mozilla 4.04 [en]C-bls40 (Win95; U)
>MIME-Version: 1.0
>Newsgroups: rec.radio.scanner
>Subject: Re: system saber for sale
>References: <36131053.222A87DF@hotmail.com>
><6uv454$nuq@bgtnsc02.worldnet.att.net>
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>Lines: 19
>Date: Thu, 01 Oct 1998 06:53:11 GMT
>
>>NNTP-Posting-Host: 209.214.77.102
>
>----------
>
>Message-ID: <36131053.222A87DF@hotmail.com>
>From: selling saber <sellsaber@hotmail.com>
>X-Mailer: Mozilla 4.04 [en]C-bls40 (Win95; U)

>MIME-Version: 1.0
>Newsgroups: rec.radio.scanner
>Subject: system saber for sale
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>Lines: 5
>Date: Thu, 01 Oct 1998 05:27:55 GMT
>
>>NNTP-Posting-Host: 209.214.77.102
>

158. Re: system saber for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <6v1dc3$1ce@bgtnsc02.worldnet.att.net>
Source record: 142639

Did you buy a Saber from him? Or was it an HT1000, where his address would have been sellHT1000@hotmail.com. Maybe it was a visar, sellvisar@hotmail.com, or spectra, sellspectra@hotmail.com.

Need I go on?

If you call me ignorant, that presumes you are not. Perhaps you have an engineering degree, as well?

John

Brian Dugger wrote in message <3613244E.58955025@hotmail.com>...
>That is a good address, and I just bought a radio from that guy. Fuck
>your ignorance!!
>
>I FART IN YOUR GENERAL AT&T DIRECTION
>
>J. Hall wrote:
>
>> Not even a REAL e-mail address. I am sure a lot of us will be interested
in
>> a CASH sale.........
>>
>> selling saber wrote in message <36131053.222A87DF@hotmail.com>...
>> >I have a Motorola system saber that has multiple-key DES/XL scrambling.
>> >it has a full keypad and display. I'm looking for $700, I'm the original
>> >owner and will write a reciept upon CASH purchase.If interested
>> >Email........sellsaber@hotmail.com
>> >
>
>
>

159. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <36143edc.8892488@news.acay.com.au>
Source record: 142640
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

smakkyIHATESPAM@pipeline.com (Steve & Susan) wrote:

:copwatch@usa.net (Tom Sparks) wrote in response to:
:
:>Captain Crimefighter <"Captain Crimefighter"@cabrillosquare.com>
:>bravely declared in alt.thebird.copwatch:
:
:>>SoCal Agencies Ponder 311 to Reduce 911 Calls...
:
:Personally, I wonder if having another "national number" for
:non-emergent calls is the answer to reducing non-emergent calls on
:9-1-1.

Why not standardise on 000?

Barry

160. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <36143ee1.8896745@news.acay.com.au>
Source record: 142641
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

Jaye <Trudy@flash.net> wrote:

:Captain Crimefighter wrote:
:>
:> SoCal Agencies Ponder 311 to Reduce 911 Calls
:>
:> The state program is studying whether to fund 311 from 911 surcharges.
:> "Right now, all that is still in its infancy stage," said Leah Senitte,
:> program manager for California's 911 agency.
:
:In Dallas we have the opposite problem. We have 311 and we can't get
:the citizens to stop calling for emergency situations. We get 311 calls
:regarding fires, prowlers, medical etc, etc,
:etc...
:Jaye

You guys don't have Customnet13 numbers there do you? Such an inferior telephone system. If you did you could allocate an easy to remember 13 number for your non emergancy police calls.

Barry

161. Re: Pro-25 cell unblock

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <36143ee4.8900234@news.acay.com.au>
Source record: 142642

scanist@acmenet.net wrote:

:G.F.L !! (good f__k'in luck)
:Those jumpers do not control the blocked freqs ! snip'em and you will
:probably loose freqs.
:Eddie

Looseing frequencies is the same as unblocking them.

Barry

162. Re: BC 9000xlt. Is it worth it?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: nobodies@home.now
Message-ID: <36143345.1601133@news.newsguy.com>
Source record: 142643

On Thu, 01 Oct 1998 11:22:21 -0500, Matthew Doss
<MattGD@worldnet.att.net> wrote:

>I am looking into purchacing a new BC9000xlt. This seems to be a very
>superior scanner, but I was wondering if anyone could think of anything
>that would be better for about the same price or less. I want a base
>scanner, so could you please tell me if this would be my best choice or
>not?
>
>Thanks a lot!
>MGD
>
>

Check out Radio Shack for close out on PRO 2042.
IMO it is a slightly better scanner for a better price on
close out. It also has the availability of the Opto
board if you ever wanted to add it.

163. FS: ICOM R7100 and AOR 2500

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: n9patsmk@aol.com
Message-ID: <19981001230340.06341.00005031@ng08.aol.com>
Source record: 142644

Hi All,

I have a Icom R7100 for sale. I am asking $800 or best offer plus shipping.

I also have an AOR AR2500 scanner for sale. I am asking $300 or best offer plus shipping.

If interested please email for more info.

Thanks,

Steve
N9PAT

N9PATSMK@aol.com

164. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: FRG9600 <frg9600@ix.netcom.com>
Message-ID: <01bdedb6$e5ea24c0$29afbacd@mikey>
Source record: 142645

Hey Phil
It's been real quiet why do you persist on keeping all the crap going are
you that bored ?
--
http://members.aol.com/frg9600/Yaesu.html

165. Re: AV-8B Harrier Demonstration Team

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: unclebob@ripco.com
Message-ID: <6v1ipoecc1@gail.ripco.com>
Source record: 142646

Cyber357 (cyber357@nwol.net) wrote:
: Any Freq. for the AV-8B Harrier Demonstration Team?

I've seen a couple Harriers appear as occasional participants at the Chicago Air/Water Show, but I'm unaware of any "team" that might be equivalent to the Blue Angels or Thunderbirds.

--
* *

Uncle Bob.............unclebob@ripco.com

166. Re: FS: ICOM R7100 and AOR 2500

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: skezzo@aol.com
Message-ID: <19981001235919.09107.00002496@ng-fb2.aol.com>
Source record: 142647

HOW ABOUT $275.00.

167. Re: FS: CLASSIC SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: skezzo@aol.com
Message-ID: <19981002000111.09107.00002498@ng-fb2.aol.com>
Source record: 142648

Do you still have the ICOM R1. PLEASE LET ME KNOW. THANKS

168. Re: FRG-9600

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: jabba@iaw.on.ca
Message-ID: <36144f9a.2846631@news.iaw.on.ca>
Source record: 142649

You ever look at the specs on one of these? Its all in
millivolts and everything today is in microvolts.

On Thu, 01 Oct 1998 14:53:08 GMT, georgef@prolog.net wrote:

>I have the chance of getting an "almost new" FRG-9600 which is cell capable.
>Anyone tell me how much this radio is worth in excellent condition on the used
>market.
>Thanks,
>George
>georgef@prolog.net
>http://home.ptd.net/~georgef
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

169. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: smakkyIHATESPAM@pipeline.com
Message-ID: <6v1lr2$p2t$1@camel25.mindspring.com>
Source record: 142650
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

barryo@XacayX.com.au (Barry O'Grady) wrote:

>Why not standardise on 000?

Barry,

You're missing the point- we can standardize any number combination we want here in the US- this is not a technical issue (in theory, all of the calls can be remote call forwarded to anywhere with a few keystrokes in electronic switching), but anything that requires the construction of new infrastructure will cost our taxpayers HUNDREDS of MILLIONS of dollars nationally.

Some of us (myself included) feel that:

1) there is an inherent failure to completely educate the public as to what is a "non-emergency" (just look at the frustration most people share here);

2) once we got 9-1-1, we forgot we had other telephone numbers that we have had all along (MY official car has a "9-1-1" sticker on it but not the seven digit number, and no, I'm not empowered to change our decals);

3) we made such an effort to "educate" young and old with coloring books and stickers about calling 9-1-1 that we forgot to put the other numbers on the literature (you can pre-print tons of "9-1-1" coloring books but each seven digit dial number means you must reset the presses);

4) telephone companies -and not the actual communities- may be the impetus behind "3-1-1" or "000" or whatever, in the drive to create a new market and sell tons of new infrastructure. The danger is that a small community would not be living up to national "standard of care" by failing to install a 3-1-1 system that parallels their 9-1-1.

Naturally, if we tell people that our number is 9-1-1, that's what they're calling! Can you blame them (both the "smart" & "stupid" callers)?

Now comes risk management- if a big city creates a standard, and it becomes the de facto national standard, is it cheaper in the long run to follow along or stock a warchest for possible litigation because someont is too lazy to look up the seven digit numbers to report a car blocking their driveway or loud music and then sues us for not having

"3-1-1" and "educating" them when they call on 9-1-1?

Or, is it cheaper and more effective that we educate the public during "community policing" and when responders mingle with the public by having our local seven digit dial numbers on our vehicles, stationery and the trinkets we hand out or mail?

Here, the agencies are billed for 9-1-1 service that the telcos provide. Each new mandate looks toward the PSAPs funding the emerging technology. In turn, PSAPs pass this along to their community by user fees on telephone devices and taxes on personal property or other items. Many PSAPs have struggled to fund and staff their existing operations. Can the camel support more straws? Again, there are NO chivalrous actions from the involved telcos or from the FCC.

Is it there because WE SAY WE NEED IT? -OR- Is it there because SOMEONE OTHER THAN THE PUBLIC SAYS WE NEED IT?

Steve

170. List of the rec.radio newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6v1m9g$52e@news.Hawaii.Edu>
Source record: 142651
Cross-posted to: rec.radio.info,rec.radio.swap,rec.radio.scanner

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and the
contents of such a thread drift further and further away from being
"on-topic" in the various NGs that receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman (KH2PZ / KH6)
(rec.radio.amateur working-group)
--
```

171. Re: Excellent Scanner Web Site

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36225ef8.184188818@news.bell.net>
Source record: 142652

On Tue, 29 Sep 1998 21:38:18 -0400, "D Stark" <nf2g@ggw.org> wrote:

>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>
>SCOTMOCKUP wrote in message
><19980928122034.22798.00003546@ng75.aol.com>...
>>
>>This is an excellent Scanner web site..
>>
>>
>><A HREF="http://members.aol.com/ctpds49/index.html"> CTP
>Descramblers/ Signal
>>Meters/ Service Manuals</A>
>
>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>
>The above URL does NOT lead to an "excellent Scanner web site". In
>fact, it does not lead to a web site that has much to do with scanners
>at all. It is a website where descrambling equipment (which is
>illegal to possess and use in the United States) is offered for sale.
>It also appears to be the poster's own money-making business. The
>messages posted in this newsgroup extolling the virtues of this
>website are invariably posted by people connected with the business.
>It is advertising, nothing more or less.
>
>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>
>de Dave, NF2G
>
>

Actually, this looks like someone else making use of aol's 5 screen
names per account deal! No wonder 99% of irc #'s have a *!*.aol ban!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

172. Re: choosing between hand-held and base scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36235fd3.184408415@news.bell.net>
Source record: 142653

On Tue, 29 Sep 1998 03:10:00 GMT, Susan M Anderson
<Joycat@ix.netcom.com> wrote:

>I am considering buying a BC235XLT or BC895XLT. Which of the 2 would be best
>to buy with consideration of the terrain. I live in Wake County NC and would
>like to listen to as much county-wide activity as possible. What is the
>typical range of a scanner without an external antennae and what might I
>expect from the 2 models mentioned. W.G.S.

I think it depends if you like to listen mostly at home, or out on the
road allot. The 895 is an awesome base scanner with tons of features
for the price, but it's not real easy to chase down action with one.
Your best bet is probably to get both ...)

-

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173. Re: Cell on 2035 (Unlock code)

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <3624609f.184611725@news.bell.net>
Source record: 142654

On Mon, 28 Sep 1998 23:17:53 -0400, "Millimeter Wave Report"
<mmwr@email.msn.com> wrote:

>Just to add my 2 cents worth...
>
>The cell unlock code for the 2035 using the Opto 535 board is:
>
>275 681 149 364 630 538 49
>
>according to a previous post on this group, which referenced Monitoring
>Times. I have not tried it.

Good thing, because that would be illegal!

174. Re: PRO-64

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: hose92@aol.com
Message-ID: <19981002011930.07838.00005084@ng17.aol.com>
Source record: 142655

call 1800the shack and ask them to track one down for u.they may even ship it to you with a money order to the store that has one most likely a display who cares it works and its wellllllllll worth it

175. Re: KRYPPY JACK /THE LONELY LOSER INSULTS # ?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <362560e7.184684212@news.bell.net>
Source record: 142656

On 29 Sep 1998 03:37:27 GMT, cwest69521@aol.com (CWest69521) wrote:

>
>I'm only here to post messages to you . So these replies are for you only.

I feel like a star! Lucky me!

>Your insults , what are they suppose to do hurt my feelings?Am I suppose to
>lose sleep over your useless words? I dont think so.

To be honest with you, I really don't care what you do!

>Get a Life You Loser

I have a very good one! Can you say the same?
>
>IN SPITE OF YOUR SHORT COMINGS AND BAD JUDGEMENT ABOUT PEPOLE YOU DO NOT KNOW.

>I STILL FIND LOVE IN MY HEART FOR YOU AND I'M STARTING TO FEEL SORRY FOR YOU .

Good for you! You are making progress! Make your daddy proud!

>YOU'RE A REAL SICK MAN

Actually, I feel GREAT! I just got a sweet pro-2004 for $20 when some
15 year old 5ch scanner was sitting next to it for $100..hahahahahaha
God must love me more then you, I don't have to steal from other
people to get my things.

>PLEASE SEEK HELP

I am seeking help to fix the strange problem with my most wonderful
2004, but an asshole just like you ran off the only guy around who
probably knows the answer.

>GOD BLESS
>KRYPPY(JACK) THE LOSER

>ANYTIME YOUR IN NEW JERSEY LOOK ME UP SO I CAN LAY HANDS ON YOU IT
>MIGHT HELP YOU :)

Been there, much to cold and gloomy for me! If you can ever breakaway
from your McDonalds job, or defraud enough people on the net and
scrape together enough money for a vacation to South FL, I'll be happy
to provide you with all the freq's you need for an enjoyable
stay..that is if you even own a scanner!

>I LOOK FOR MORE , YOU CANT STOP
>YOU'RE TO FAR GONE

Whew..slow down, your going to hurt your self!

-

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176. Re: Trade Pro-62 and Cash for Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36266616.186010957@news.bell.net>
Source record: 142657

On Tue, 29 Sep 1998 17:26:53 GMT, matt.caldwell@vc3.com wrote:

>
>
>I would like to trade a mint condition (No Att) Pro-62 Triple Conversion Radio
>with manual and box for the Pro-43 and maybe like $30 for the trade. If you
>would consider this offer please email me.

Where is that hawhaw guy when you need him...:)

-

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177. Re: Computer Interference Help

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <362a6944.186825708@news.bell.net>
Source record: 142658

On Wed, 30 Sep 1998 03:42:38 -0500, Joshua Carroll <jcarroll@nol.net>
wrote:

>My scanner antenna is outside. The cord, however, run near the computer and
>I get intereferece from it (I get less hiss when the computer is off). Is
>there a way to minimize the interference. I really can't move the computer
>and the cable (RG-58U 20 awg cl2 75C)
>whatever that means. If I need to use another type of cord (about 30-40 ft),
>please let me know what type and where I can find it.

Replace the RG-58 coax with RG-6QS or even better RG-8. Both are
available from RadioShack, although your local amateur radio dealer
would probably be more helpful to you. You should also make sure your
ground is up to par.

-

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178. Re: attenuation...HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <362b6b03.187272651@news.bell.net>
Source record: 142659

On 1 Oct 1998 11:46:43 GMT, iss@ripco.com (R.M.K.) wrote:

>I think you misunderstood my problem... I need to eliminate [weaker] signals
>of the SAME FREQUENCY... I can't see how a filter could work..??

Have you tried a directional antenna. I'm sure you could make a 4
element quad or a very long yagi and not need no stinking filters...:

>Mike Derryberry (michael.derryberry@cwix.com) wrote:
>: You don't need an attenuator, you need a notch filter to filter out
>: something like that.
>
>: Mike
>
>
>: R.M.K. wrote:
>: >
>: > I need to attenuate the signal [~46MHz] from an antenna so that I only receive
>: > a nearby transmitter. The attenuators I've seen for sale [both in-line &
>: > varible type] only offer ~20db. max. attenuation... I figure I need somewhere
>: > around 100-120 db. for my purpose... I already used 4, 20db. [in-line]
>: > attenuators... this was not enough, & I've run out of space..!!
>: >
>: > Can the signal be attenuated by a resistor [capacitor?] at the antenna/cable
>: > connector..??... is there a formula for this..??
>: >
>: > any help is appreciated... Rob.

-

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179. Re: Pro-2003 Not Receiving

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36276731.186294106@news.bell.net>
Source record: 142660

On Thu, 1 Oct 1998 09:29:02 -0700, "Winston Smith"
<winston@psicorps.com> wrote:

>Is that the "press 1 & CLEAR simultaneously while turning on reset" ?
>
>==========
>
>HOSE 92 wrote in message <19981001002519.07733.00004539@ng20.aol.com>...
>>
>>completly reset it according to manual.
>>its a odd problem in this scanner and the pro 43.
>
How do you do a full reset to a 2004? Anyone..?

-

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180. Re: Modify Pro90 for Cell

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <362c6bac.187441831@news.bell.net>
Source record: 142661

On 1 Oct 1998 04:33:11 GMT, "Joe B3 Hammond" <null@null.nul> wrote:

>I heard there is a shop that will mod it for you for like $30 but you
>gotta send it to them which is dangerous as hell cuz you never know
>if your gonna get your equipment back or not so I wouldn't do it but
>you might wanna take the chance so go for it.

You are only like 6 years late with this information damn it!

-

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181. Re: What is this I'm receiving

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <362867b4.186424850@news.bell.net>
Source record: 142662

On Wed, 30 Sep 1998 00:56:08 GMT, q-dude@usa.net wrote:

>I have been receiving on my scanner and multiband receiver on certain
>frequencies, something that makes arcade-like noises and a rare "I've got a
>call for ?" Anyone know what it is?

I hear a few of those in my area mostly in the 150mhz range real low
power. Some seem like a voice pager and others seem like an inhouse
intercom.

-

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182. Re: opinions on a scanner antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <3629688c.186641681@news.bell.net>
Source record: 142663

On Tue, 29 Sep 1998 20:46:02 -0700, Tom Houck
<firefighter18@geocities.com> wrote:

>I spent $20 on a hustler discone scanner antenna (the biggest discone
>hustler makes) Was this a wise investment? Tom

Sounds ok I guess. Is it much bigger then the RadioShack discone?

-

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183. Re: Royalty program/Scanner Product Network> KRYPPY JACK JUDGE AT IT AGAIN!

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36306e78.188157852@news.bell.net>
Source record: 142664
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 30 Sep 1998 20:26:07 GMT, ctpds49@aol.com (CTPDS49) wrote:

>
> Thanks for your interest in the CTP Royalty program.

Haha

> Here is how it works.
>
> 1. You place our banner on your web page. This
> will consist of a banner gif Picture of our DS49 Speech Inversion
> Descrambler and text advertising it.
> Once you place this banner on your
> page you are done. There is nothing else to do. You are
> given a number that goes after the Descrambler model number
> right on the banner.
> ie... DS-10. When someone calls us to order
> with a credit card or orders through the mail using
> your number, you earn a $5.00 royalty for that sale.

$5.00!! That's it! You are charging $90 for $4 worth of parts and you
will only give up $5..lame

> 2. Royalty checks will be mailed at the end of each quarter.
> ie.. end of March/ June/ September/ December.

> 3. You can email us at any time for an update of your sales.
>
> 4. Sales will greatly depend on the amount of traffic your site
> gets daily, so increasing your site traffic through search
> engine registration and link exchanges will help us both.
>
> 5. For each sale where the customer does not remember the model
> number, ie... DS-10 we will asign the sale to the next
> name on our list of program participants. This way eventualy
> you will get credit for a sale even if the customer cant
> remember the model number.

Oh, boy..sounds ripe for abuse, that is if anyone is dumb enough to
buy it in the first place.

> That's all there is to it.

Neato!

> If you are interested in participating in the CTP
> royalty program Email us your name and mailing address
> and url of your web site and we will send you the banner asap.

Will you also include some fluff piece for my website praising your
obsolete junk, and include some fake BS newsgroup posts?

><A HREF="http://members.aol.com/ctpds49/index.html"> CTP Descramblers/ Signal
>Meters/ Service Manuals</A>
>http://members.aol.com/ctpds49/index.html

---
^^^^^^^^^^I am so sick of seeing this!^^^^^^^^

-

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184. Re: S.F. Bay area Trunk freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Gunner <ecwjr@pacbell.net>
Message-ID: <36148718.11B7@pacbell.net>
Source record: 142665

Clark Martin wrote:
>
> In article <35F7DA3A.5AEE@home.now>, Gunner <iam@home.now> wrote:
>
> >I live in Oakland, and even though I don't have a Trunk Radio, I really
> >enjoy listenning to BART. I always figured that most of what I would hear
> >with both the BART trains and Bart Police would be pretty boring, but I
> >hear some very interesting stuff with them.
>
> I live in Redwood City and I pick up BART traffic very clear. The have a
> very good repeater system but then they would need to. When I first tried
> a scanner, I just used the search function and I was hearing police calls
> for the Richmond area. I never checked the frequency but it must have
> been the BART PD.
> When I first moved to Oakland, I used to listen to the Oakland Police,
but it was the same stuff over and over and it just got tireing. I then
picked up the crystals for BART and it took me a while to catch on to
what they were talking about. I stopped scanning for a few years, then
picked up a programmable one which got me back into it. I started
listenning to BART again and caught onto what they were talking about.
BART has a great repeater system, as I can hear them whereever I travel
in the Bay Area.

> I bought my scanner primarily for listening to railroads. I can hear
> CalTrains but for the most part it's pretty routine. I can also hear UP
> over in the East Bay but I have a problem following stuff sometimes as I
> don't know the tracks over there that well. I can also hear the SJ
> trolley clearly most of the time.

I've tried to listen to CALTRAIN, but I just can't pick them up. I plan
on getting a roof antena soon, and hopefully that will help. I've
listenned to MUNI and AC Transit, and they were as I figured, and I ended
up loosing interest with them.

>
> I live under one of the approach paths to SFO and listening to the
> aircraft traffic is pretty interesting. Most of the time I can't hear the
> tower (handheld antenna only so far).
>

I bought my Pro-64 to listen to the planes, and I pickup SFO's tower
with no problem. I listen mainly to the Oaklannd Airport since I work not
to far from it. One fun one to listen to aircraft wise is the KGO Traffic
crew. At times that get real silly when they aren't doing reports. They
also have a very strong signal.

185. Re: Which CB channels are best to scan? >> 27.025 voted #1 :)

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36317151.188886961@news.bell.net>
Source record: 142666

On Thu, 01 Oct 1998 02:28:21 -0400, Tim Tyler <ttyler@mich.com> wrote:

>Channel 6 is always my favorite to listen to. In the Detroit, Michigan
>area, it is used by a species of humanoid that is fascinating to listen to
>from an anthropological point of view. Beware though, sometimess it can be
>frustratingly difficult to translate the primitive vernacular -- even when
>they're not using echo boxes or overmodulating. However, any difficulty
>you encounter in decoding the low-level form of communication should
>viewed as evidence that you have evolved well beyond their primordial
>stage.

You didn't give him the freq... 27.025

>Dan wrote:
>
>> I have about 29 channels in a bank I want to devote to CB traffic. I
>> know 19 is the most used. Which 11 channels could I easily eliminate
>> because they are seldom used, and not miss much?

You would be better to set up your search range from 26.Mhz to 29.Mhz
Most scanners that cover that range will fly through it all. You will
have the benefit of hearing people with modified CB's (most) and you
will free up those channels for more important freq's.

26.965Mhz-27.405Mhz search range if you have a slow scanner or want
just the reg 40 + a few splinters people hide on. Get a good long high
antenna for it, you will be surprised by what you find in this band!

-

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186. Re: system saber for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <363274a4.189733188@news.bell.net>
Source record: 142667

On Thu, 01 Oct 1998 12:44:50 GMT, Gur_Znthf@gurcragntba.pbz (Doktor
Tripp) wrote:

>On Thu, 01 Oct 1998 06:53:11 GMT, Brian Dugger <kc4vzq@hotmail.com>
>Lies through his teeth with the following bullshit:
>
>
>>That is a good address, and I just bought a radio from that guy. Fuck
>>your ignorance!!
>>
>>I FART IN YOUR GENERAL AT&T DIRECTION
>
>
>What do you mean "that guy" ? You are "that guy" you post from the
>same IP address (NNTP-Posting-Host line in header) and use the same
>newsreader . I wouldn't buy shit from a liar and a fraud like you.
>
>
>Message-ID: <3613244E.58955025@hotmail.com>
>From: Brian Dugger <kc4vzq@hotmail.com>
>Organization: Trinity Broadcasting
>X-Mailer: Mozilla 4.04 [en]C-bls40 (Win95; U)
>MIME-Version: 1.0
>Newsgroups: rec.radio.scanner
>Subject: Re: system saber for sale
>References: <36131053.222A87DF@hotmail.com>
><6uv454$nuq@bgtnsc02.worldnet.att.net>
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>Lines: 19
>Date: Thu, 01 Oct 1998 06:53:11 GMT
>
>>NNTP-Posting-Host: 209.214.77.102
>
>--

>
>Message-ID: <36131053.222A87DF@hotmail.com>
>From: selling saber <sellsaber@hotmail.com>
>X-Mailer: Mozilla 4.04 [en]C-bls40 (Win95; U)
>MIME-Version: 1.0
>Newsgroups: rec.radio.scanner
>Subject: system saber for sale
>Content-Type: text/plain; charset=us-ascii

>Content-Transfer-Encoding: 7bit
>Lines: 5
>Date: Thu, 01 Oct 1998 05:27:55 GMT
>
>>NNTP-Posting-Host: 209.214.77.102

You are absolutely correct! Complaints should goto:
BellSouth.net Inc. (NETBLK-BELLSNET-BLK4)
1100 Ashwood Parkway
Atlanta, GA 30338

Netname: BELLSNET-BLK4
Netblock: 209.214.0.0 - 209.215.255.255
Maintainer: BELL

Coordinator:
Muir, Ronald (RM36-ARIN) ipadmin@BELLSOUTH.NET
770-522-6363

-

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187. Re: Which CB channels are best to scan?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: mroberds@worldnet.att.net
Message-ID: <6v1sgv$7a9@bgtnsc03.worldnet.att.net>
Source record: 142668

In article <MPG.107c8cadb0cbbf819896a3@news.naplesfl.net>,
xxspamdrimar@mediaone.net blathered on about...
>
>I have about 29 channels in a bank I want to devote to CB traffic. I
>know 19 is the most used. Which 11 channels could I easily eliminate
>because they are seldom used, and not miss much?

You might want to concentrate on channels 1-23. Maybe everyone else
has moved on, but I still use an old 23-channel Cobra when on road trips.

Also, Channel 9 is "supposed" to be reserved for emergencies. Then again,
you're not "supposed" to run 500 watt linears on CB either. :)

An ex-trucker friend of mine once told me that there was some kind of
loose channel system, like even channels for east-west roads and odd
ones for north-south roads, with 19 being the "all-call" channel. Don't
know if this is used much, though.

I would for sure include everything right around 19. When I listen to
19 on road trips, two truckers often agree to move up or down one or two
channels to get a less crowded frequency. I would say 17-21 for sure
and probably 15-23.

Good luck!

Matt Roberds
mroberds@worldnet.att.net
Tulsa, Oklahoma USA

188. Re: 160.920 recorded message by newhaven rail yard

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: bAcK DRaFT <edlover@rocketmail.com>
Message-ID: <GI_Q1.2397$Tw2.3034462@news12.ispnews.com>
Source record: 142669

Im guessing these are low power? so I would have to be pretty close to the train to hear em right??

IF possible please reply to aedlover@rocketmail.com (remove the A to reply) Spam Spoofer

-- !....
Karl Sollmann wrote in message <360FB0AA.86A@usit.net>...
>Not only do these devices check for overheated axle bearings,
>historically known in railroad slang as hot boxes, but they may also
>check for dragging equipment [i.e.- broken brake components, wheels off
>the track].
>
>Another unique function is to check for what is known as shifted lading.
>These detectors are sometimes found at the approaches to bridges and
>protect the structure from loads that have shifted during movement. A
>scenario might be a load of pipes on a flat car- the banding that holds
>the pipes intact on the car may break and cause the pipes to extend off
>to the side of the car. A major problem could develop if the pipes were
>to strike the bridge, causing a derailment and possibly damaging the
>bridge itself.
>
>Depending on the railroad, defect detectors may have other functions,
>including axle count, length of train, temperature, speed of train,
>direction of movement and identification of track being used [in
>multiple track territory]. Many railroads include a short safety
>reminder at the end of the readout, such as Have a Safe Day or Think
>Safety. Female as well as male voices are used for the voice report!
>
>Hiball, Karl
>
>

189. Re: PRO-64

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <6v1til$53u$1@supernews.com>
Source record: 142670

I just saw one over at Bobs Bargain Bin
http://www.grove-ent.com/grove/hmpgbbb.html#scanners

But he wants $139 for it. And I assume, if its in the "bargain" bin , it must be used or a referb. Or could just be his last one, I don't know. But if a guy REALLY wanted one.....

HOSE 92 wrote in message <19981002011930.07838.00005084@ng17.aol.com>...
>
>call 1800the shack and ask them to track one down for u.they may even ship it
>to you with a money order to the store that has one most likely a display who
>cares it works and its wellllllllll worth it

190. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <36148327.B422E429@cwix.com>
Source record: 142671

With John it's "do as I say, not as I do" ... he can't follow his own
advice ... it will never change

Mike

MAlexder wrote:
>
> >rom: John <john@parg.org>
>
> >You would do well to follow your own advice.
>
> Out of 3000 posts you have made, 2980 have been off-topic. You would do well
> indeed to follow your own advice.

191. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <36148469.FC49B1D6@cwix.com>
Source record: 142672

Mackey is just plain frightening ... so expect a complaint Phil ... It
makes him feel like a man ...

Mike

Phil Smalley wrote:
>
> I just had an awful thought....
>
> What if John Mackey complains to the webmaster here at AlliedSignal
> about my "abuse of the newsgroup and AlliedSignal resources", like he
> did to the IT department at Hughes!
>
> What if the whole company stopped dead in its' tracks and production
> lines froze because of such a complaint?!
>
> What if... jeepers....someone actually listened to a complete and
> total idiot like that?!
>
> I.... I.... I don't think I'd be able to keep myself from
> laughing..... hysterically..... forever!
>
> <shudder> Frightening stuff....
>
> -Phil
>

192. Re: Need freq for Orlando FL

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: rpluta@spam.me.not.earthlink.net
Message-ID: <rpluta-0210980501000001@ip132.tampa2.fl.pub-ip.psi.net>
Source record: 142673

In article <360afd47.2254141@news.magicnet.net>, Segal.nospam@magicnet.net
(bob segal) wrote:

> I would like to find the latest list of Freq. in the Orlando Area

Try here for starters:
http://www.swl.net/cflg/

HTH,

193. Re: Trade Pro-62 and Cash for Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <3614a6f8.26460341@netnews.worldnet.att.net>
Source record: 142674

On Fri, 02 Oct 1998 05:35:55 GMT, kryppy_X@bellsouth.net (Jack) wrote:

>On Tue, 29 Sep 1998 17:26:53 GMT, matt.caldwell@vc3.com wrote:
>
>>
>>
>>I would like to trade a mint condition (No Att) Pro-62 Triple Conversion Radio
>>with manual and box for the Pro-43 and maybe like $30 for the trade. If you
>>would consider this offer please email me.
>
>Where is that hawhaw guy when you need him...:)
>
>
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL
>http://broward.home.ml.org

you asked so I am obligated.....He He He He He He Ha Ha ha Ha H
a Ha ha Ha Ha Ha Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!.....see
ya!!

194. Re: BC 9000xlt. Is it worth it?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: batwanger@aol.com
Message-ID: <19981002062018.16375.00004712@ng-fc1.aol.com>
Source record: 142675

The BC9000 is a great scanner, Don't let any one fool you about that. It
is also available in stock for as little as 330 bucks .
Despite what people say about it being hard to find. And that is NEW,
not re-conditioned. The Radio Shack Pro 2042
is also a good scanner, It has different features, But now a days The
chances
of finding one thats Ok New in a store
is very slim. If at all possible the serious
scanner fanatic needs to own both.
Good luck
Dave

195. Re: BC 9000xlt. Is it worth it?

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: batwanger@aol.com
Message-ID: <19981002062315.16375.00004713@ng-fc1.aol.com>
Source record: 142676

I agree, The 9000 is a great Radio,
For some reason it seems to be overlooked
by most folks, Maybe due to the Trunk tracking jazz thats going
around.

Dave

196. Re: Comtel 213

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <9rru3CAYyKF2Ewsw@Javiation.co.uk>
Source record: 142677

In article <rFPQ1.6604$4f5.406824@news-reader.bt.net>, Chris Hayter <cfhayter@lineone.net> writes

Hi Chris,

>I know this is proberly a re-badge PRO scanner,
>So if it is can anyone tell me which one.

The COM213 was manufactured by Uniden for Altai but doesn't have a "direct" RS PRO-xx equivalent. The COM213 shares pretty much the same case with the COM216

It is no longer a current model with them [Commtel] though. They introduced the COM214 which again is a Uniden model similar to the UBC-220XLT and powered from a Nicad pack rather than AA batteries.

Trust this helps.
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

197. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v2aui$all@dfw-ixnews6.ix.netcom.com>
Source record: 142678

In <36145358.6CB8@parg.org> John <john@parg.org> writes:
>
>BAYCITVIDGRP wrote:
>> as yourself did to Bill Cheek
>> what your fallacious claims seems
>
>So what exactly is that?

firstly el 17 year old or less

learn how to read.

you have this problem with reading
and getting what is before you into
that receptacle you call a mind-stem.

u read and u think of all the shit you
have done against Bill Cheek and then you
will turn 18.

it's amazing how your mind dies when in
transit between being human and living up
to a dead man's epitaph: Hitler.

wipe the booger off your ass, fellah.

bill conduit
etc.

198. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-02 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v2b6e$mmj@sjx-ixn4.ix.netcom.com>
Source record: 142679

In <36148469.FC49B1D6@cwix.com> Mike Derryberry
<michael.derryberry@cwix.com> writes:
>
>Mackey is just plain frightening ... so expect a complaint Phil ... It
>makes him feel like a man ...
>
>Mike
>
>
Just a thought.

We create what the Mackeral of Stink is all about.

Remember: without us he would not exist. He's
just taking up the slack seeing as how Bil's off
the circuit now.

We create what Mackeral Stinks about...we are
responsible for this idiot of today's foolishness.

We are responsible for this fool.

We give him his identity. Without this NG
he is nothing more than the zits he
picks off his ass. Or the boogers
he eats with chives.

We are at fault.

bill conduit
etc.

199. FS Pro-26 Ooops!

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: bfwinstead <winstead@UNTairmail.net>
Message-ID: <9E8E1A0575D77C06.E335AB693B978CE3.14FFFE88553C2D23@library-proxy.airnews.net>
Source record: 142430
Cross-posted to: rec.radio.scanner,rec.radio.swap
Body handling: Binary attachment payload not displayed: vcard.vcf

"Dadgummit!" said Monica.

Remove UNT from email address to reply.

!*&%&@*%$&!!*&^%#

[One or more binary attachments are retained only in the source text.]

200. Re: Pro2026, Good, Bad, or Ugly?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <3616D237.7FEA89C5@mich.com>
Source record: 142431

The PRO-2026 is an excellent scanner.

The PRO-2026 is a horrible scanner.

Both statements are true, depending on the application for the 2026. You
didn't list the application.

Dan wrote:

> Hi Guys,
>
> A good freind of mine is looking at getting a used Pro2026 from one of his
> employees. Wondering if it's a good scanner? How does it compare to a
> Pro2006?
> Any info is greatly appreciated.
>
> Please reply to email.
>
> Thanks,
>
> Dan Dialogue

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

201. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <3616D4EA.20EE5263@INVALID.com>
Source record: 142432

John wrote:

> NO, actually we have protected this NG from some of the worse evils
> around. For example, there was a man who was some kind of self
> appointed

"We?" What's this "we" sh*t? Who is "we" loony boy? (Not counting your phony forged virtual support group, of course.)

> scanner expert who claimed to be an "Engineer". (The type of "Engineer"
> he
> claimed to be changed frequently from "Chemical" to "Telecommunications"
> to "Electrical" to "Logistical" to others!) This person often flamed
> the
> NG under the disguise of giving scanner advice.

And tons of scanner related advice he did indeed give. He posted a boatload of stuff about scanners. Very handy and informative stuff. Then there's the crap you post; by the boatload.

Before I forget, what's that "we" stuff? Who is "we" loony boy?

> This problem was in
> full
> bloom when I arrived on this NG in July 1996. I joined many other
> people who
> were taking action to end the problems this person was causing on this
> NG.
> Recently, complaints to the ISP of this person resulted in him loosing
> his
> internet access. There was never any attempt to "Kill a news group".
> The
> attempt was to save this NG from the clutches of the evil tactics
> he used on this NG.

Evil tactics? Clutches? What are you talking about?!?!? You mean like your forgeries and cancels issued out of open servers? Like when you went 30 miles up the road to Clark County Community College and used their stuff? You mean stunts like that? Ya little sicko.

And what's this "we" crap? Who is "we" loony boy?

> Unfortunately, there were a few individuals who
> support the person who caused the problems on this NG, & attempt to make
> excuses to justify & rationalize his behavior.

Ah....look at you. You appear to be walkin' a pretty narrow line nowadays. Can't post like you used to? Had a discussion or two with your ISP? So you're gonna use the opportunity to lie your way into immortality? Is that it? Got nothing to do, no room for error, not even room for merely annoying posts. Nothin' left to do, but *lie*; and lie with GUSTO! Eh?

BTW: Did'ja explain that "we" stuff to us yet? Who is "we" loony boy?

> Funny, then why is it that Bob Parnass never receives any of the
> problems
> that you mention above? Apparently there are serious flaws in your
> above theory.

Not really loony boy. Bob seems to be pretty choosy who he responds to. Nothing wrong with that. (But it ain't like I've seen him strike up any conversations with *you* loony boy.)

So what's that "we" stuff all about? Who is "we" loony boy?

You friggin' loon.

202. Icom R-9000 on eBay

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Manuel W4SSB <mmaseda@gte.net>
Message-ID: <6v59pp$1hu$1@news-1.news.gte.net>
Source record: 142433

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=33578609

203. airtraffic freq's seattle

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: David Wong <dbwong@gte.net>
Message-ID: <6v60hd$9ao$1@news-2.news.gte.net>
Source record: 142434

I live pretty close to Seatac airport in seattle. Anyone have a list of good air traffic freq's out there?

204. Re: AOR AR8200 scanner Avail.

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <6v6d2b$87r$1@news-1.news.gte.net>
Source record: 142435
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have not seen the Oct. issue. But I am interested in the
AR8200. It seems to be the best available at the moment.

I still have not seen one for sale here in the US.

> >... i knoe the HF receoption is not the best
> >from these small radios. I was wondering how the HF reception
> >was with the existing antenna
>
>The AOR AR8200 I tested (S/N 550004) in the Oct 1998 issue
>of Monitoring Times magazine was fairly deaf on shortwave using
>the supplied rubber antenna. You really need to connect
>it to something bigger, like a hank of wire.
>
> >and I assume that little bar in the Picture is a Ferite
> >antenna.
>
>Yes, it's used for AM broadcast band reception.
>
> >Sal >KB2KDC >srahman101@aol.com
>--
>==========
===
>Copyright 1998, Bob Parnass, AJ9S
parnass@bell-labs.com
>
> Locate & identify transmitters in your area with a color RadioMap(tm)

205. Re: INFO Needed ICOM R71000/TV-R7100

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: "Richard L. Vecera" <vecera@ibm.net>
Message-ID: <3616E200.D77F38CA@ibm.net>
Source record: 142436
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner

Thanks to those who have responded with this answer. That is what the
previous owner told me. I just believe that the unit will work better
under all circumstances if the AGC is hooked up.

Steve Uhrig wrote:
>
> On Sat, 03 Oct 1998 13:22:35 -0500, "Richard L. Vecera"
> <vecera@ibm.net> wrote:
>
> >I want to use an ICOM TV-R7100 (TV demodulator) with an ICOM R7000.
> >This unit is almost identical to the TV-R7000. The TV-R7100 has a chip
> >added for FM stereo and an AGC line that connects to a R7100 or R8500
> >receiver. I would like to get a schematic for the TV-R7100 and a
> >partial schematic of a R7100 or R8500 showing where the AGC ties in so
> >I can attach the TV-R71000 AGC line to a similar point in my R7000. Any
> >help would be appreciated.
>
> Ignore the AGC line. It's not needed and comes into play only on
> strong signals which you rarely encounter.
>
> The TV-R7100 will work fine on the R7000 by just leaving the AGC line
> floating.
>
> Steve
>
> **
> Steve Uhrig, SWS Security, Maryland (USA)
> Mfrs of electronic surveillance equip
> mailto:Steve@swssec.com website http://www.swssec.com
> tel +1+410-879-4035, fax +1+410-836-1190
> "In God we trust, all others we monitor"
> **

206. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Clay Schneider <clayxschneider@lucent.com>
Message-ID: <6v6qvs$50v$1@news1.fast.net>
Source record: 142437

Perhaps someone can explain how this phone gives 'twice the range of 900 Mhz spread spectrum phones' [I think I am quoting the site correctly], when one half of the conversation [handset to base] is, in fact, via 900 Mhz spread spectrum? Just curious...

Clay

zeno@magicnet.net wrote in message ...
>In article <johng-ya02408000R0210981250240001@nntp.cig.mot.com>,
>johng@comm.mot.com (John Gilbert) wrote:
>
>> Reading their adds closely I see that the phone uses 2.4 GHz for the base
>> to portable link and 900 MHz is used for the portable to base link.
>>
>> I wonder if their is much opportunity for microwave oven interference.
>> Aren't microwave ovens in this band?
>
>The Panasonic web site says that they are designed to be not effected by
>microwave ovens. And yes, the ovens are at 2.5 Ghz, very close to the 2.4
>Ghz of the phones base unit.
>
>--
>If only we knew that money is only an idea. There is no scarcity or loss
connected to it. Nothing cost anything.

207. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <3617006A.10FB@parg.org>
Source record: 142438

allsafe wrote:

> John wrote:
> > NO, actually we have protected this NG from some of the worse evils
> > around. For example, there was a man who was some kind of self

> "We?" What's this "we" sh*t?

The responsible & concerned members of this NG who chose to take action
with the problems at hand at the time.

> > to "Electrical" to "Logistical" to others!) This person often flamed
> > the NG under the disguise of giving scanner advice.
>
> And tons of scanner related advice he did indeed give. He posted a boatload of
> stuff about scanners.

Unfortunately, there was more flaming than quality posts. Plus there
were
several problems with inaccurate data being posted from that person.
(Like the suggestion of using metallic tuning tools on RF
oscillators!!!)

> Evil tactics? Clutches? What are you talking about?!?!?

You know good & well we have been talking about Bill.

> You mean like your
> forgeries and cancels issued out of open servers?

I have never done that!

> Like when you went 30 miles up
> the road to Clark County Community College and used their stuff?

I have never been to Clark College! It is a lot further than 30 miles
& is in a different city, state, & area code from me!

> Can't post like you used to? Had a discussion or two with your ISP?

Not at all! Nothing has changed.

> Bob seems to be pretty choosy who he responds to. Nothing
> wrong with that. (But it ain't like I've seen him strike up any conversations
> with *you*

There have not been any rproblems with Bob either! Right???

208. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <36170108.3CB@parg.org>
Source record: 142439

BAYCITVIDGRP wrote:

> >> We are at fault.
> >>
> >> bill conduit
>
> please, give the NG a summation
> of what I meant by that?

I would thing that YOU would know what you "meant" better than anyone
else! But since you asked, one can only conclude by your statement
above
that you are accepting responsibility & fault for yourself & others.

209. Re: Wanted: SF Bay Area Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Gunner <ecwjr@pacbell.net>
Message-ID: <36170E0A.5CBA@pacbell.net>
Source record: 142440

Try www.agt.net/public/gpnet a try, as I was able to pick up a good listing from their back in Feb. Hopefully it's still their.

210. Scanners with Camcorders

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Gunner <ecwjr@pacbell.net>
Message-ID: <3617111D.654A@pacbell.net>
Source record: 142441

The Blue Angle will be in town soon, and I am planning on taking my scanner and camcorder with me. I am wonderring if it would be worth my time to connect the two? Even though I have been to other airshows, this will be the first time that I will have the scanner with me (a PRO-64).

211. Grove FCC database, WIN 3.1???

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: klimasewski@mail.dec.com
Message-ID: <36165511.FFB@mail.dec.com>
Source record: 142442

Anyone using the Grove FCC database with Windows 3.1?? If so how did you install it?

thanks,

Ken

212. Re: Question on BC 235 XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: "David M. Hitchner, KD5EIS" <NoOne@NoWhere.net>
Message-ID: <6v5j19$9hs@bgtnsc02.worldnet.att.net>
Source record: 142480

One way I've found around the 50 ID scan list limit is to program more than
on bank with the same system. An added benefit of this is that you can
use one of the banks to search for new IDs (locking out IDs as identified)
and use the other bank to search all IDs. Also using two banks gives you
10 scan lists.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

Jason Low wrote in message <36163408.C9935CF@cadvision.com>...
>bbigelow@neo.lrun.com wrote:
>
>> Interested in purchasing a uniden bc 235 xlt handheld trunk tracker. I
was
>> wondering if it would pick up my police department. The police are using
the
>> Motorola Astro (digital and analog) trunk system.
>
>It will hear the analog bits. For the digital side, all you'll hear is
noise that
>sounds like a hundred buses idling (well.. something like that).
>
>Personal observations (like the above WASN'T :)) : If your system has more
than
>50 talkgroups that you WANT to listen to (the one I want to hear has about
64),
>you're better off to forget using the scan lists and try using search mode
>instead. HOWEVER, conversely, if your system has more than 100 digital
talkgroups
>(or if your system is a SmartZone setup and has more than 100/n talkgroups
where
>n is the number of Zones in the system), using search mode could be
annoyingly
>noisy for you.
>
>If both conditions are met--that there are more than enough talkgroups to
use
>scan mode, and more than enough digital groups to use search mode.. pick
one and

>live with it. That's what I ended up doing.. you get screwed either way.
>
>Hopefully the next incarnation of the TT will have a bit more leeway in
terms of
>lockout lists (ie. more than 100) or scan lists (more than 50).
>
>--
>Jay lowj@cadvision.com http://www.fumbling.com/heard/
> http://www.redwoodmeadows.ab.ca/fire/
>
>

213. Descrambling Frequency Inversion

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <19981003122316.21526.00004294@ng151.aol.com>
Source record: 142481

A 1496 balanced modulator / de-modulator circuit can
descramble variable frequency inversion.
With a lack of filtering in our DS49 it can decode some
of the split band to.

<A HREF="http://members.aol.com/ctpds49/index.html">
CTP Descramblers</A>
http://members.aol.com/ctpds49/index.html

214. Re: Pro2026, Good, Bad, or Ugly?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: "David M. Hitchner, KD5EIS" <NoOne@NoWhere.net>
Message-ID: <6v5jub$dqo@bgtnsc02.worldnet.att.net>
Source record: 142482
Cross-posted to: rec.radio.scanner,alt.radio.scanner

There is no comparison between the PRO2006 (triple conversion) and the PRO2026 (double conversion). I currently own a PRO2006 and owned a PRO2026. Due to the PRO2026's double conversion I got a lot of interference from cell phones while trying to monitor 800Mhz systems. Driving anywhere near a cell tower was a major pain. I eventually sold the PRO2026, bit the bullet and got a PRO-26 handheld which I use as my portable and mobile.

The biggest complaints I had with the PRO2026 besides image rejection was the limited number of channels (100) and limited frequency coverage. I guess if you were in a more rural area the PRO2026 might make a more decent scanner. Also could not beat the price at the time, $150.00 brand new.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

Dan wrote in message <6v41mj$85b$1@news.inconnect.com>...
>Hi Guys,
>
>A good freind of mine is looking at getting a used Pro2026 from one of his
>employees. Wondering if it's a good scanner? How does it compare to a
>Pro2006?
>Any info is greatly appreciated.
>
>Please reply to email.
>
>Thanks,
>
>Dan Dialogue
>
>

215. Re: attenuation... 100 db..??

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: "David M. Hitchner, KD5EIS" <NoOne@NoWhere.net>
Message-ID: <6v5kat$fk4@bgtnsc02.worldnet.att.net>
Source record: 142483

I don't know why you "need" to monitor a phone. Anyway, depending on what
the interference is, you would probably be better off with a bandpass filter
tuned
to the frequency you wish to receive. Simply installing attenuators kills
all signals.
On the other hand you did not mention whether the attenuators cut a
particular
band or all bands.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

viny@my-dejanews.com wrote in message <6v2hutci1@nnrp1.dejanews.com>...
>how can I attenuate my antenna 100-120 db..??
>
>I've tried 4- 20db. in-line attenuators, & this isn't enough... not to
>mention I've run out of space at the antenna input..!!... I've looked in
>sevral reference books, but cannot find a 'formula' for attenuation.
>
>I need to monitor a cordless phone, & eliminate same nearby freq... I'm
>already using a directional antenna.
>
>thankx.... Rob.
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

216. Re: How to transmit on police frequencies? Reply to Torres

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6v5m25$q8p$0@207.18.224.114>
Source record: 142484
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.ham-radio.vhf-uhf

On Sat, 03 Oct 1998 13:58:33 GMT, barryo@XacayX.com.au (Barry O'Grady)
wrote:

>:>In the USA it is an offence to be in posession of a transmitter for
>:>which you don't hold a current licence. Don't believe me? Check with
>:>the FCC. There may be some excemptions for hams.
>:>
>:No, No, No, and again, no.
>:
>:There is no rule within the FCC, that prohibits someone from
>:owning a transmitter that they are not licensed for. None.
>
>There should be, if the FCC are doing their job.
>
No, there should not be. There is no such rule.

>I think you will find that your unlicensed transmitter can be seized.
>
No, not unless I am doing something illegal with it. Simply owning
it is not illegal.

>:If you must persist in handing out obvious misinformation, please
>:include the quote from the FCC, citing rule number, that you are
>:obviously mis-interpetating.
>
>I remember reading about someone losing their transmitting equipment
>but I couldn't find any referance on the FCC web page.
>
Well, when I was growing up, my uncle told me that the moon
was made of green cheese, so that MUST be true....

217. uk frequencys

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: lynx <lynx.uk@virgin.net>
Message-ID: <6v5mam$r4v$1@nclient5-gui.server.virgin.net>
Source record: 142485

check this uk web site for uk frequencys excellent....

http://freespace.virgin.net/lynx.uk/index/scanner.htm

http://freespace.virgin.net/lynx.uk/index/scanner.htm

http://freespace.virgin.net/lynx.uk/index/scanner.htm

218. RS 2004 WFM problems

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <6v5jhn$t2g@news3.newsguy.com>
Source record: 142486

Hi all,

The WFM mode on my RS 2004 scanner is not working correctly. I get very weak audio through this mode even at the scanner's highest volume level. The AM and NFM modes work fine. I've contacted an individual via E-mail who had this same problem over a year ago with his 2004 and he said it was easily fixed by adjusting a pot for proper voltage, but he doesn't remember the exact adjustments. Any help is greatly appreciated.

Thanks,
Steve
sphipps@clandjop.com

219. Re: American C.B

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: JIM SEWELL <sewell01@globalnet.co.uk>
Message-ID: <6v5o1jhnj1@newnews.global.net.uk>
Source record: 142487
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,uk.rec.radio.cb

Thanks.....BUT, ????

220. INFO Needed ICOM R71000/TV-R7100

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: "Richard L. Vecera" <vecera@ibm.net>
Message-ID: <36166B6B.E06B57E3@ibm.net>
Source record: 142488
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner

I want to use an ICOM TV-R7100 (TV demodulator) with an ICOM R7000. This unit is almost identical to the TV-R7000. The TV-R7100 has a chip added for FM stereo and an AGC line that connects to a R7100 or R8500 receiver. I would like to get a schematic for the TV-R7100 and a partial schematic of a R7100 or R8500 showing where the AGC ties in so I can attach the TV-R71000 AGC line to a similar point in my R7000. Any help would be appreciated.

Thanks,
Dick

221. Re: How to transmit on police frequencies? Reply to Torres

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: jsm@n4vu.dyn.ml.org
Message-ID: <6v5ptbqfk1@n4vu.dyn.ml.org>
Source record: 142489
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.ham-radio.vhf-uhf

Barry O'Grady (barryo@XacayX.com.au) wrote:
> someone else had written:
> :There is no rule within the FCC, that prohibits someone from
> :owning a transmitter that they are not licensed for. None.
>
> There should be, if the FCC are doing their job.

In America, Barry, there are still a few wild and wooly things we can do legally, like owning transmitters, or publishing subversive information.

> I think you will find that your unlicensed transmitter can be seized.

Not in America, at least not for mere possession. Why would you think so?

> I remember reading about someone losing their transmitting equipment
> but I couldn't find any referance on the FCC web page.

Get back to us when you can substantiate your recollection. (Most likely it was someone who was being charged with an offense by the FCC, and the seizure of equipment was incidental to that).

73,
--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given

222. Re: Pro2026, Good, Bad, or Ugly?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <6v5r3d$5ua$1@supernews.com>
Source record: 142490
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a 2026 , one problem I found was the service search for the police band. So many freqs included that it took more that a minute (seemed like 5), to cycle once through. Other than that, not a bad scanner for a dbl conversion.

David M. Hitchner, KD5EIS wrote in message
<6v5jub$dqo@bgtnsc02.worldnet.att.net>...
>There is no comparison between the PRO2006 (triple conversion) and the
>PRO2026 (double conversion). I currently own a PRO2006 and owned a
>PRO2026. Due to the PRO2026's double conversion I got a lot of
interference
>from cell phones while trying to monitor 800Mhz systems. Driving anywhere
>near a cell tower was a major pain. I eventually sold the PRO2026, bit the
>bullet and got a PRO-26 handheld which I use as my portable and mobile.
>
>The biggest complaints I had with the PRO2026 besides image rejection
>was the limited number of channels (100) and limited frequency coverage.
>I guess if you were in a more rural area the PRO2026 might make a more
>decent scanner. Also could not beat the price at the time, $150.00 brand
>new.
>
>David M. Hitchner - KD5EIS - dmhitchner@att.net
>Baton Rouge, LA
>
>Baton Rouge Area Scanning
>Web Page: http://home.att.net/~hitchner
>-
>ASDS - Anti-Spam Defense System - Do not Auto-Reply
>Remove "dm" from E-Mail Address Above for Replies
>
>
>Dan wrote in message <6v41mj$85b$1@news.inconnect.com>...
>>Hi Guys,
>>
>>A good freind of mine is looking at getting a used Pro2026 from one of his
>>employees. Wondering if it's a good scanner? How does it compare to a
>>Pro2006?
>>Any info is greatly appreciated.
>>
>>Please reply to email.
>>
>>Thanks,
>>

>>Dan Dialogue
>>
>>
>
>

223. Re: Big meteor shower November 17-18th, work some meteor scatter DX on VHF

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Brendan Kehoe <brendan@indigo.ie>
Message-ID: <6v5sv5mel1@news.indigo.ie>
Source record: 142491
Cross-posted to: rec.radio.scanner,sci.astro.amateur

Should be possible.

Better give up on the idea of weather satellites - they may be gone for
good. This is the first major threat of our satellites getting hit since the
start of the space age. There wasn't much up there in 1966 but now. Who
Knows?

Reports that I read say that satellites will be "sandblasted"! In 1994 a
satellite went offline when a Persid hit it.

Also it may be the electric charges in the atmosphere that will kill them. I
am wondering if it is a good idea to buy expencive HRPT equipment now and
just buy a new 137.XX reciever.

Brendan.

Robert Casey wrote in message ...
>On November 17 and/or 18th, before dawn in the wee hours of the morning,
the
>leonid meteor shower is expected to hit big time. And thus opportunity to
>do some long distance "DX" communications on VHF and UHF frequencies.
>These radio waves can bounce off of the ionized meteor trails in the sky.
>Could be thousands of meteors per hour at the peak. With this many
>meteors, one might be able to carry on long QSO's (radio conversations).
>One could monitor FM broadcast band stations of distant cities to listen
>for "openings". Or NOAA weather freqs.
>
>>And we can still do this even if clouds cover the sky.
>
>

224. Re: Seeking Houston Grand Prix Freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Rudy <rudyh@pdq.net>
Message-ID: <VRuR1.3113$Tw2.3933124@news12.ispnews.com>
Source record: 142492

Try this
http://hometown.aol.com/jdhtex/houstonscan/index.html

click on CART

Rudy, W5HRH
Frank wrote in message <6v4bqhjoq1@excalibur.flash.net>...
>Does anyone have freqs in use by any of the drivers or event officials, etc
>for the Houston Grand Prix?
>
>Thanks-
>
>
>

225. Re: Pro2026, Good, Bad, or Ugly?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6v5ttc$86g$1@garnet.mint.net>
Source record: 142493
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Zombie Wolf wrote in message ...
>Well, comparing a 2026 to a 2006 is like comparing a bicycle to a ferrari.
>How good is it ? OK, if it is cell -capable (not all of them were). Still
>OK, even if not cell-capable, if all you want is an inexpensive scanner for
>the morning commute. modifiability ? Cell and not much else, on earlier
>models. Not worth much more than 100 if in top shape.
>It ain`t no 2006, that is for damn sure !
>
>Dan wrote in message <6v41mj$85b$1@news.inconnect.com>...
>>Hi Guys,
>>
>>A good freind of mine is looking at getting a used Pro2026 from one of his
>>employees. Wondering if it's a good scanner? How does it compare to a
>>Pro2006?
>>Any info is greatly appreciated.
>>
>>Please reply to email.
>>
>>Thanks,
>>
>>Dan Dialogue
>>
>>
>

226. 4Phun-Scanning List- NEW

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <x3vR1.785$717.3012139@news3.atl.bellsouth.net>
Source record: 142494

You are invited to consider subscribing to an ultra modern mail list that will allow the discussion of advanced topics related to radio communications. It is not meant to replace the value of this newsgroup and the list is not for everybody because it has been set up slightly different from posts to USENET.

First the topics covered are anything related to high technology with a special attention to wireless communications. It will allow discussion of GPS, CELLULAR, and anything else including topics like spread spectrum signals. If you plan to post some of the normal things found on this newsgroup. We hope you will consider cross posting via CC to the new list for those who are not readers of this newsgroup for one reason or another. Care should be taken when doing so in that multiple copies of your message are not forwarded.

Currently you may subscribe yourself and unsubscribe yourself to the new list without anyone passing judgement on your merits. It is all done by the host software. A number of moderators have been selected because of their maturity and balance to make sure flame wars are quickly put out. We will not throw you out of the list but we will not tolerate flame wars. If there is a problem we plan to make it so that you may only read posts for a while. That is until you cool off if a moderator thinks you have gotten a little too hot. We also are limited by the agreement with the host hardware provider who will not tolerate commercial SPAM for any reason. The list is advertiser supported and the host hardware and software costs us nothing. for that reason

Now for the biggie. This mailing list software is modern enough that we can support HTML. We can support those little vcard attachments you can send using modern software. It will support PGP and other security technologies - we hope. Your posts may be in plain text or HTML. We do not care as long as the HTML is Microsoft compatible with OUTLOOK 98 or OUTLOOK EXPRESS. If you can not handle HTML then this new list is not for you until you acquire the type of software needed on the client end. We have tested it with Eudora and it seems to work correctly. Email from this list may have the AOL look to them and be more visually pleasant to view. It will all depend on the care and thought that goes into the various posts. HTML supports charts and frequency lists quite nicely. It also allows for the occasional cartoon and picture of the electronic devices we are discussing. This is you chance to move ahead with some of the new Internet technologies that are available now but which has seen only spotty use do to obsolete software that is so prevalent on many machines.

If you crosspost valued information between the new list and other lists or USENET use plain text only. You have to go with the lowest common

denominator on a cross post. It is your responsibility to obey the rules of any list you subscribe to. You could of course convert your bland text documents to eye grabbing HTML posts by copying the text to a modern mailer and then applying various text attributes or inserting pictures and other items.

So how do I subscribe you may be asking? Using your web browser go to
http://www.onelist.com/subscribe.cgi/4phun-Scanning
and do it right now. You may unsubscribe just as easily using your browser or put the list on hold to stop the mail without unsubscribing while away on trips.

You may use a web browser to post from any machine or you may post from your own PC using your favorite modern email software after you are recognized by the host system. It takes an hour or less for the host software to set up your free account and confirm your identity. If the volume grows on 4phun-Scanning to be too much we plan to split it into more logical lists to help you manage the data you are looking for. But for now come and have FUN on 4phun with your favorite hobby.

Please post this invitation in any area where you feel kindred souls may lurk.

Thank you

4phun

mailto:4phun-scanning-owner@onelist.com

227. Kansas Column for October 98

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Andy B <andyb@qni.com>
Message-ID: <3616574A.4B7A@qni.com>
Source record: 142495

Kansas Column 10-98

1. Great Bend and KS State system update
2. KHP simplex freqs Douglas County area
3. Wichita Scanner web page
4. Some finds from Bob for KS State & others
5. Leavenworth Counties new FD system
6. Chanute stuff from new reader
7. Shawnee County/Topeka trunked system details
8. Hutchinson & KLETC (KS Law Enf. Training Center)
9. KS centralized dispatch update
10. Garden City going trunked?
11. Fleetmap for Reno County from another new reader
12. KS State EMS phone patch?
13. Tower for sale!!!!
14. Lightning takes is toll in Johnson County
15. More Trunked system outage info for Douglas County
16. JOCO trunked question. New talkgroup?
17. Get together?

1. Doyle sent an e-mail with some information from the Great Bend area. There is no reason for me to change what he said, so here it is:
"Went to Hoisington (North of Great Bend) last night for birthday supper. Coming back I discovered (duh) there was a new tower about 4 miles north and 1 east of Great Bend (about l east of 281 highway) that appears to be another new KHP/DOT tower. I haven't been north of Great Bend for some time. It has the familiar giant rubber duck antennas on top so I assume it is a state tower. I don't know why right off they had to put up a new one, they have a tower just on the east side of Great Bend where the DOT station is located, but guess they needed a new one. Can't put new radios on a old tower. I don't know if any of their new towers out here is working yet, don't know frequencies and don't know anyone to ask right off the bat."
I assume they are 800 MHz antennas, so it might be a good idea to enter all the 800 frequencies that are licensed to the state, and sit there for hours on end every day of the week until they come to life. (Wouldn't it be nice to have the time to do that?) I think I'll insert that list of 800 frequencies here, in case someone is interested. They are probably listed somewhere in one of the back issues of the KS Column, but hard to tell which one. Some have the agency listed, some do not. Speculation is that some/all of the blanks will be statewide EMS.

866.1000 KDOT
866.1250

866.1500
866.1750 KDOT
866.6875 KHP
866.7125 KHP
867.2000 KDOT
867.9125
867.9375 KHP
868.1750 KDOT
868.4000 KDOT
868.4250
868.5875 KDOT
868.6125
868.6500
868.6750 KDOT
868.8375
868.8625 KHP
868.9000
868.9250 KHP
---
2. It makes sense to me to continue the trend of letting the contributor's e-mail speak for itself. (That, and this is being edited on September 30ï¿½the day before the "deadline" for getting the column out. If it streamlines the process, I'll use it!) Bob from Tonganoxie heard some comms that are of interest to those of us interested in how all these NPSPAC frequencies are being organized:

"About a week ago I heard a Douglas County sheriff's unit call a KHP mobile in the Clinton Lake area simplex on 868.8625 (the local KHP repeater output freq.). The trooper replied simplex also. Interestingly, neither mobile transmitted the DCS (DPL) tone of the repeater. Luckily I had two receivers going in the car, one with DCS and the other without. The transmissions were all full-quieting on the tone-less receiver but blocked on the tone receiver. The conversation went on for several minutes. SO, for car-to-car simplex work the radios are set up to use either no tone at all or some other tone than that used by the repeater on the same channel."
Bob always comes up with such amazing details. Lots of folks might not go to that great length to uncover such intracacies. Thanks, Bob.
---
3. A fellow from the the Wichita area sent a note to the other Bob, and he forwarded it to me. Bryan has a fine web page for the Wichita area that includes more than a simple list of frequencies. Check out some graphics, maps and speed trap information when you visit it.

http://members.tripod.com/~crashfirerescue/scan.html

I suggest you visit the site if you plan of visiting the area. Thanks for letting us know about it Bryan.
---
4. The other Bob spent some holiday time like any good citizen shouldï¿½by scanning! I'm going to insert the list of Bob's finds here. Some of

the information might be already reported in the past, some is brand
new. The column for tones is definitely new. Read and learn.

FCC# frequency tone use (according to the Ks NPSPAC guide)
------ ------------- ------ ------------------------
652 866.6875 143 statewide (Olathe KHP tower)
654 866.7125 223 statewide (possibly Huron KHP)
800 868.6125 054 statewide (Paola KHP)
805 868.6750 412 statewide (Bonner KHP tower)
820 868.8625 306 statewide (Lawrence KHP tower) also was hearing
GPS data here
727 867.6750 466 unassigned (KU in Lawrence)
702 867.3375 754 Douglas co
601 866.0125 151.4 NPSPAC calling (heard plates 28/29s etc- JOCO ?)
755 868.0500 565 Douglas co

Some other stuff that was monitored as well:

159 854.9625 025 kck fire south tower
189 855.7125 025 kck fire east tower
170 855.2375 025 kck fire west tower
all tones listed above are dcs(DPL) except the NPSPAC calling ch.

Also the raytown pd has been on this set of freqs for awhile:
Motorola- Type-I using the E1P1 fleetmap, syskey id: 1A19(old nextel id)

854.9125, 855.1375, 855.3875, 855.7375, 855.9625,

856.4125, 857.4125, 858.4125, 859.4125, 860.4125

Also heard some stuff on the following freqs. unknown as who the
agencies are yet:

freq possible agency use/loggings
866.0750-- pd traffic
866.2625-- pd traffic / data as well (possibly KHP)
867.3875-- polled data of some kind (sounded like a GPS system)
867.9375-- data unknown type
865.8625-- LTR [trident controller] phone patch (callee answered radio
as 'campus security', caller was
asking if student union & other bldg. was open)
864.9625--Motorola data channel
864.8250--nextel Iden data channel
864.8125--LTR idle channel data bursts
864.7750--nextel Iden data channel
864.3875--Motorola data channel
864.0875--Motorola data channel
863.8250--nextel Iden data channel
863.7375--LTR idle channel data bursts
863.7000--nextel Iden data channel
---
5. More from Bob about the new Leavenworth County Fire/EMS system that
should be operational by the time this hits the newsstands.

'The following channel plan has been agreed to by the County Firefighter Association. They ask that the first 7 channels be programmed as follows:"

ch rx freq tx freq tone use
---- ---------- ---------- ------ -------------------------
01 154.3850 150.8050 172 Main fire dispatch
02 154.3850 154.3850 172 Fire talk around
03 153.9500 153.9500 172 Fire TAC #1
04 154.3100 154.3100 172 Fire TAC #2
05 154.2800 154.2800 CSQ Fire Mutual Aid
06 155.8200 153.7850 114 EOC repeater
07 155.8200 155.8200 114 EOC talk around

The above tones are Motorola DCS (dctcss), CSQ is carrier squelch (no tone)

---

6. I received a note from M. Myers, who hails for the Chanute KS area. He said he enjoys our column, which makes the effort seem worthwhile. He offered the following rundown for frequencies in his area. I wouldn't mind getting a report on the new KHP 800 setup from that area. (Wink wink, nudge nudge.) We needed some information from the southwest part of the state. Thanks!

Chanute PD 158.790 repeater
tac 3 155.490
city trucks 154.980
city fire 153.980 repeater
hospital 155.400

Neosho Co SO 158.835 repeater

Chanute area amateur radio club repeater 146.745

---

7. I did it again. I got an e-mail from someone, copied and pasted it to the column for editing, and promptly forgot who sent it. My punishment? How about censure! Noï¿½that's for other crimes. Perhaps a good thrashing with a length of coax. Regardless, the information is here. Thanks to whoever sent it in.

"Your very informative list of last month on talk groups (for Topeka/Shawnee County trunked system) did not include 3600. Have heard it infrequently. It's probably for surveillance, judging from the conversations which were not encrypted."
"Talked to a homicide Detective at a recent football game (you can always tell plainclothes officers who are working off duty, by the fit and look of their uniform.) He said Robbery and Homicide each have an encrypted channel for secure conversations. He also noted that their radios have up to 10 telephone numbers programmed into them for calling the office or the "old lady." The RS Pro-90 skips those phone calls when in trunked mode. But you can pick them up in the regular scanning mode. The detective and all other cops I've monitored don't say anything important in their 'cell' calls."

I had to laugh about the comment about off duty officers and their uniforms. I've seen the same thing, just never thought about it before.
---
8. Don had mentioned a couple of frequencies in an earlier e-mail to some of us, but didn't have all the poop on them. Shortly thereafter, he sent the following note:
"Just figured out I had mapping software with coordinates! DUH! The 854.9625 and 855.4875 repeaters are on the same tower. The coordinates are smack in the middle of the old airbase SW of Yoder,
where Collins Industries builds ambulances. There are several buildings out there. I wasn't aware of any State activity, HOWEVER, it is only a stones throw to the KLTEC.....you know, the cop academy?????? (I know KLETCï¿½I spent a year there one 8 week period. Andy) and I understand they ARE doing radio use training out there now. I didn't look in Sedgwick County yet, but you will notice the exact same pair is licensed there as well."
Thanks, Don.
---
9. Dale had the following about KHP and centralized dispatch:
"Motorola showed up at Troop E today to install the new Windows NT dispatch console, basically just a PC and they wired it into the T1circuit for central dispath. When they did that they brought up the dispatch screen for Troop A and we were listening to the KHP comms in the KC area. The radio tech talked to Lenexa on the UHF mutual aid channel (probably 460.100 and 453.450) and we were listening to other par ts of the state. Now if I could just get that over to my house."
"The state 800 tower in Rush county is complete. It stands at 400' about 2 miles south of Rush Center right next to US 183. With the install of the equipment today Troop E is one step closer to loosing our midnight dispatch to Salina. They are talking now that this will take place in November BUT this has been moved back how many times now?"
"I am hearing more and more about the statewide 800 system being switched to a Smartzone trunked system all the time. One of the high ups at KDOT here in Garden City talked to our radio man about it and it sounds like it has a good chance of coming to be. Now they don't know how to divide the state for the 2 Smartzone controlers. First it was North and South and now its being said a Smartzone controler for each region (3) so who knows for sure."
"We heard today that the khp is going to approach the legislature in the next session for money to install MDT's in some of the cars that are on 800 mhz. I guess there are alot of other states calling kansas to see how their system is going. They are saying kansas is on the cutting edge and way ahead of alot of states. Now that's scary to think that the state of kansas is on the cutting edge!!!!! Also troop D is scheduled to loose their midnights during oct and troop E 30 days later. I guess they were talking to troop d cars the other day from salina and it was nice and clear and worked well. However, the tension is building as the time gets closer as to how its going to work. I got ta tell ya that the use of gps in cars is becoming a very controversial issue in the patrol. We had a snow meeting out here in garden city last week. minnesota dot was

here and talked on the use gps in their trooper units and snow plows and they really like it. they say it is alot easier to coordinate ops with the gps. They joked about the nick name they call the gps in cars, They call it "Lieutenant in the trunk." that's why it is such a hot topic in the patrol.I was impressed when we were listening to troop a and the kc area trunked systems in garden city though.....later

---

10. "The City of Garden City excepted a bid from Franks Communications for a 800 system for the city utilities, no public safety for now. This is the Kenwood system. This guy alrady has trunked system here in Garden City. A big Electric co-op in SW Ks scraped its entire VHF Hi system to go to this 800 SMR. There is a 300' tower on the west side of Garden that belonged to this electric company and they gave it to Sunflower Electric who in turn donated it to Garden City for this 800 system. I just hope the rest of the city doesnt go to this. It is a weird system for a trunked system. The electric company always comes up on the same frequency. I havent figured out all the frequencies yet but I'm working on it.

---

11. New to our list is Daniel, who goes to K-State in Manhattan. He listens with a PRO-90 TrunkTracker, a Regency M100, PRO-2046 and a BC 350A. Obviously, with the PRO-90 he has been listening to the states trunked system. He has figured out the fleetmap for the system. Personally, I feel that finding the correct fleetmap is the hardest thing about trunk scanning. Thanks to Daniel for going to the effort to find it and to share it with the rest of us.
Before we get to the fleetmap, Daniel would like to exchange notes with anyone that is from that area. Anyone out there? His e-mail is dvk7468@ksu.edu

KS State fleetmap for the Manhattan/Riley County area:
0=d
1=d
2=c
3=c
4=i
5=i
6=0
7=0

Last, he reports that 159.150, 39.400 and 154.785 are still active during games. The first is for traffic control, the latter two for normal use.

---

12. More good poop from Bob from Tonganoxie:
"The state phone patch system I outlined in last month's "column" has an active transmitter on the Bonner Springs tower. It uses 867.1625. I just heard it come up with an unanswered ringing. It's the same sound you hear on your own phone when you dial someone and it's ringing on the other end. I've heard such unanswered calls on the Lawrence repeater and now the one at Bonner. I still have no idea what the purpose of the

system is, unless it has something to do with EMS as it seems to in western Kansas. "

---

13. David sent this to me. Some of you might be interested. I amï¿½but I don't have the funds nor permission to get it. Here goes:
TriEx H470 70' tower for sale.

This is a 4 section guyed tower, including guy wires, turnbuckles, equalizer plates, rotor plate (drilled for Yaesu and HAM-M) owner's manual, etc. The tower recently lost a guy anchor and was pulled over by the other guywires. It is now telescoped to about 20', and is ready for pickup in the Kansas
City area. It weighs around 500#. The tower needs a new base plate, and the bottom section legs need to be sleeved about 3' up from the base. Other than this the tower is in good shape and was recently painted. If you can weld, this tower can easily be salvaged (I don't have welding equipment or skills). $250, pickup only.
email: cslc82@email.mot.com

---

14. The KC Metro area got hammered by an industrial strength thunderstorm last week. When people describe something unusual, they have a tendancy to say "That was the worst I'd ever seen!", even if it really wasn't. When I say that I don't remember EVER seeing that much electricity in the air, I am not stretching the truth. It was flat impressive.
About 5 years ago, my tower got hit by lightning. I was fast asleep when it happened. Upon hearing the sound which is commonly associated with an exploding atom bomb, I shot out of bed and began running laps around the bedroom walls approximately 3 feet off the floor with the intent to build up speed so I could make an appropriately hasty exit through the nearest door, window, or hole scratched through the wall. It took a few seconds to realize that the house had not blown up. My wife, Lois, said I looked like I was in a panic. She obviously didn't recognize the fact that I was attempting to find an avenue of escape for her, with little regard to my own well being. She often confuses heroism and valiance with panic. Anyway, I lost most of my radios, lots of antennas and cable, and a few other gadgets, like the garage door opener. Hence, I was real nervous during this last storm. This time I was spared, but as Kirk notes in the following e-mail, Johnson County wasn't as lucky. (When Kirk talks about NE courthouse, he means Fire/EMS dispatch.)
"Last night during the thunderstorm, the NE courthouse got hit by lightening. The radio was reporting that the 911 system was knocked out (it wasï¿½Andy), and calls diverted to Olathe. Also, the dispatch for the NE (sheriff) zone, usually on the JoCo trunked system as group 80, was off the air. Their traffic was being dispatched on NPS channel #1 (866.0125,) and the cars were also being repeated there."
"I've heard this go on for days at a time, so it will be interesting to see how long it takes them to get their system back on the air. The other trunked channels, including the south zone were still on the

trunking system, only the north zone was off."
I used to work at Fire/EMS dispatch, and I know that during a severe storm they usually have more than enough alarms, fires, lightning strikes and storm related activity to keep them busy. A big percentage of their units are on the streets going from call to call. It is a rather hairy scenario. Add to that the destruction of the 9-1-1 system and one or more dispatch channels, and you have a real mess. I tip my hats to all of the dispatchers there for keeping the lid on everything that night.
Thanks, Kirk.
---
15. From Bob:

"The KU PD 800 system on 867.675 was down yesterday afternoon about 5:15 p.m. During the outage the KU units and dispatcher all switched over the Lawrence KHP system on 868.8625. So we know they have that freq. in their radios and that that is their backup system. There are no repeaters on 866.0125 or 866.5125 in the Lawrence area. The nearest are Topeka and KC."
---
16. Kirk inquires about a new talkgroup for the Johnson County KS trunked system. I failed to get back with him, so Kirkï¿½I apologize. Here is his question:

"Does anyone have any updated spreadsheets for the JoCo talkgroups? I've been listening tonight, and heard group 4016, which someone say was "channel B". I've heard 528, which sounded like an additional channel for south dispatch."
---
17. Last, Kirk and I have been tossing around the idea of another get-together. I spoke with our Technical Services Unit Supervisor (Head radio guy,) Dave Dunford, who said he would be glad to get with us and talk about radios. He is an Electrical Engineer, and has worked with/designed many radio systems. He has good general knowledge of anything "radio." My boss, Steve, might be cajoled into attending, too. He has lots of answers as well. If it comes to pass, perhaps we could meet someplace after/before committing pizza atrocities and have a very informal "meeting." I might be able to talk the powers that be to let us use our training room here at Lenexa PD. Kirk and I thought that it might be better that way, rather than having several small isolated groups at different tables in the local Pizza Hut.
Sunday would be a very good day for me, so unless someone has a problem with that, I'll look into reserving a room at the PD or a library for a Sunday in October. Think of topics and questions for Dave, and I'll let him know what they are so he can prepare for it.

Later,

Andy

228. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <36168C15.4DEE@parg.org>
Source record: 142496

Zombie Wolf wrote:

> Phil Smalley wrote in message <36141835.C3FFD0CB@yahoo.com>...
> >I knew it was too good to be true.
> >I knew he couldn't keep his mouth shut.

Yea, we knew that Phil would cause sadness for us all & come back
some day to continue his attacks on this NG. :(

> Mackey and his cohorts like Healey have been playing basically the same game
> for over two years. It is called "kill a news group or two". You should take

NO, actually we have protected this NG from some of the worse evils
around. For example, there was a man who was some kind of self
appointed
scanner expert who claimed to be an "Engineer". (The type of "Engineer"
he
claimed to be changed frequently from "Chemical" to "Telecommunications"
to "Electrical" to "Logistical" to others!) This person often flamed
the
NG under the disguise of giving scanner advice. This problem was in
full
bloom when I arrived on this NG in July 1996. I joined many other
people who
were taking action to end the problems this person was causing on this
NG.
Recently, complaints to the ISP of this person resulted in him loosing
his
internet access. There was never any attempt to "Kill a news group".
The
attempt was to save this NG from the clutches of the evil tactics
he used on this NG. Unfortunately, there were a few individuals who
support the person who caused the problems on this NG, & attempt to make
excuses to justify & rationalize his behavior.

> They would not be harassing you if they
> did not percieve you to be knowledgable on the subject at hand. These are
> the people they want to drive off the group, for several reasons. they have
> a problem with anyone they perceive to be an authority on the subject of
> scanners , or even radio in general.

Funny, then why is it that Bob Parnass never receives any of the
problems
that you mention above? Apparently there are serious flaws in your
above theory.

> I don`t see where anythiing Mackey ever posted "terrorized" this news
> group

THANKS!!!

> They will literally swear "black is white", so to speak. This is what
> happened whenever Kendrick`s data was re-posted.

Your insight is excellent!

229. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <36168C5F.25C5@parg.org>
Source record: 142497

clintbrad4d@earthlink.net wrote:
> A "triumphant" return would be one that would be able to demonstrate a
> "victory" of some sort...or "success" in some endeavor.

Like we did by getting the problem causer Bill off of this NG
& off his ISP?

230. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <36168C9A.4B9D@parg.org>
Source record: 142498

BAYCITVIDGRP wrote:

> firstly el 17 year old or less

Just because you are under 17 why do you assume everyone else is?

231. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <36168CEE.49EC@parg.org>
Source record: 142499

John Petri wrote:

> Taking the 's' off of 'claims' does in no way render the paragraph
> coherent.

People like him can find nothing else to argue with you on so
they have to pick on simple grammar or typing errors!

>Like all of your pseudo-poetic babble, it says nothing.

WELL SAID, VERY WELL SAID!

232. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <36168D2D.57A8@parg.org>
Source record: 142500

BAYCITVIDGRP wrote:

> i am not the idiot..

Your above statement is betrayed by your own actions & words!

233. Vancouver & Van. Island Freqs Request

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Peter Baran <pbaran@hmtnet.com>
Message-ID: <36168D0D.C5870E79@hmtnet.com>
Source record: 142501

Will be vacationing on Vancouver Island next week. Looking for anyone in
that area with CURRENT freqs & info.

Thanks in advance!

Peter
Yorkton, Saskatchewan, Canada

234. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <36168D9D.4BEF@parg.org>
Source record: 142502

Mr Petri, your statement below is probably the best
description of Bill Conduit I have seen yet!

John Petri wrote:

> Say WHAT?? You are a delusional, grammar-challanged idiot.....

>> myway@ix.netcom.com(BAYCITVIDGRP) wrote:
bullshit snipped!

235. Re: Mackey's Troublemaking Goes On And On ....

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <36168FD0.305A@parg.org>
Source record: 142503

Mr. WireHead wrote:

> SNIP ------ Data From Kindricks ------
>
> Date | Mackey | Cheek |
> TOTALS | 2139 | 2348 |

THANK YOU!!! You have just helped prove that during the times
of trouble Cheek posted well over 200 more articles than me!

Regarding the data from Kendricks, see a comment from "Zombie Wolf"
below!

>From: "Zombie Wolf" <zmbwf@somtel.com>
>Newsgroups: rec.radio.scanner
>Subject: Re: John Mackey's Triumphant Return?!?!?
>Date: Thu, 1 Oct 1998 23:51:51 -0400
--SNIP--
>They will literally swear "black is white", so to speak. This is what
>happened whenever Kendrick`s data was re-posted.
--SNIP--

236. Re: School Bus with Flashing RED Lights: Kids don't Know!

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Brad Johnson <ltsmoke@mci2000.com>
Message-ID: <CzwR1.656$%_2.430029@news.cwix.com>
Source record: 142504
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.law-enforcement,alt.support.road-rage,alt.secuity.neighborhood,misc.emergency-services,alt.acivism.community

This only makes sense. What about deaf children? Kids being kids and not paying attention? Kids that have left the bus before the driver could shut the door? The small amount of time spent stopping so the driver can account for all of the kids before turning her lights off will make no difference in the outcome of the emergency call and very well may save the life of a child.

However here in Michigan at least, funeral processions also have the right of way. If there is one time stopping for an emergency vehicle would make no difference its when your already dead! That's a stupid law.

Yours in Public Service,
Lt. Brad Johnson
Williamston Fire
Williamston, MI

237. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <3616958c.8396586@news.earthlink.net>
Source record: 142505

On Sat, 03 Oct 1998 13:43:11 -0700, John <john@parg.org> wrote:

>clintbrad4d@earthlink.net wrote:
>> A "triumphant" return would be one that would be able to demonstrate a
>> "victory" of some sort...or "success" in some endeavor.
>
>Like we did by getting the problem causer Bill off of this NG
>& off his ISP?

HA ha ha ha ha
Really Mackey?....you consider making someone so SICK of you that he
refuses to come near you a big accomplishment don't you?
Bill is on the ng's..and could post here, but he's smart enough to
know that you'll just respond like a dog in heat, salivating and
drooling .....spewing the garbage we've all grown tired of.
Yeppers, quite the man you've proven yourself to be.....

The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

238. U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v65p1$id@dfw-ixnews6.ix.netcom.com>
Source record: 142506

It really shows people who shop at
RS how literally bass-asswards they
and their "CEO" exist upon in their
great oval-toilet in the SKY.

It's really a full bag of puss they
give you each time you go in
ask them a question
and be told "there are no answers"
by their attitude and their begging all the
time for sustenance to afford BUS money home
and return.

(ps: those cretins with half-a-load who call it their
brain which they are sitting on, if you cannot get this
then don't announce it.)

be told that the question you ask is a mis-number. They
have no number like that in their computer. NOR will there
ever be a number like that in their computer.

I walk into a store today. I ask for the "NEW" trunktrackers"
I've been hearing about. Sales demon says: "u got badges?"

reply: "I don't got to show u no stinkin' badges"....i want
to see the new trunktracker scanner in the 200/300 range.

whereupon this woman with obvious need, says: "is that the
number of channels it has or what?"

Boy...did I ask the stupid question of their day. Training
to the fore.

Perplexed by this naivette-like existence I then said:
"you know, money i pay" "money you make off of it"....

"OH" she says. Talks to the guy with Manager on his
corpse-like badge who says: "we don't have any
and i don't think there are any BASE Models.

"OI VEI" I mumble.

All this time the woman is looking at all the scanners for
the word "trunktracker" in Big Letters. No luck.

"sorry, no such scanner".

Well, I knew there were and figured i'd just test the
waters. So, seeing a pile of NEW RS Catalogues I just
huffed her off and grabbed one and walked out.

No one stopped me. No one demanded 3 bucks. No one was
that interested that I left without an answer. Is not
that the theme they go by this year?

No one was home.

Anyway...turning to page 73. 'OH JES".

Why? Because it made sense. There was an answer
in the damn catalogue if I had to create one myself.

What did I find on page 73" you ask. questionable marks

OI VEISM...what a load-off.

There are two base model trunktrackers: one for 300
and one for 219. Add .99.

The PRO 2050 (300) measures 2.5 x 8.25 by almost 8 inches.

This is the 300 channel 50 banks of 30 for conventional
scanning and then trunktracking goodies to follow. Good
size.

"what else did you find on the page" someone is asking me by
telepathy..." "we know who it ain't, class".

NEW PRO 2066 MOBILE-BASED Trunktraker with CB and 800 and
conventional stuff. 300 channels to search conventionally.

Mounts under dask or in many other places in your auto or your
mobile.

IT even comes with a national trunktracking frequency guide.

Did I say "219.99? What a price?

Say...i've got an 895 xlt in my car and does it take
up room and not easy to read and what else can I not
say good about that monster in my car. I only have
so much room in my Jeep.

MObile...what a concept.

bill conduit
what a guy

239. Re: INFO Needed ICOM R71000/TV-R7100

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <baxR1.1551$ej4.30212281@news.rdc1.mi.home.com>
Source record: 142507
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner

Rich:

Try emailing: icomtech@compuserve.com Last time I checked, his name was Gary.

Bill Crocker

Richard L. Vecera wrote in message <36166B6B.E06B57E3@ibm.net>...
>I want to use an ICOM TV-R7100 (TV demodulator) with an ICOM R7000.
>This unit is almost identical to the TV-R7000. The TV-R7100 has a chip
>added for FM stereo and an AGC line that connects to a R7100 or R8500
>receiver. I would like to get a schematic for the TV-R7100 and a
>partial schematic of a R7100 or R8500 showing where the AGC ties in so
>I can attach the TV-R71000 AGC line to a similar point in my R7000. Any
>help would be appreciated.
>
>Thanks,
> Dick

240. new weather mailing list

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: dave297 <dchaney@hotpop.com>
Message-ID: <q8xR1.2975$el4.8177887@c01read02.service.talkway.com>
Source record: 142508

http://www.eGroups.com/list/dfw-wx-talk is the address for a new
mailing list the is devoted to our weather here in DFW. See you there!

David

--
Surf Usenet at home, on the road, and by email -- always at Talkway.
http://www.talkway.com

241. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v67rh$oed@dfw-ixnews5.ix.netcom.com>
Source record: 142509

In <36168C9A.4B9D@parg.org> John <john@parg.org> writes:
>
>BAYCITVIDGRP wrote:
>
>> firstly el 17 year old or less
>
>Just because you are under 17 why do you assume everyone else is?

somone tell me if that HURT?

I was not home when the idea hit me?

gee...and this guy promises better things
without the Cheek Guy.

I guess we had better get our dictionaries
in line with this loon's level of
expectorant....get it?

bill conduit
etc.

242. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v67o8$1vv@dfw-ixnews6.ix.netcom.com>
Source record: 142510

In <36168C5F.25C5@parg.org> John <john@parg.org> writes:
>
>clintbrad4d@earthlink.net wrote:
>> A "triumphant" return would be one that would be able to demonstrate
a
>> "victory" of some sort...or "success" in some endeavor.
>
>Like we did by getting the problem causer Bill off of this NG
>& off his ISP?

Listen up dickstick...lick it

Cheeks was a problem to you only. Ok. a Few like
you. What a lineage to brah about or over.

WE" got the BILL GUY off this NG.

What a trophy? What a dipstick-to clean
your brain with. in one hole and out the
other or is it "others'

"we" got him off you say...please tell us
who that "WE" is...please. list your partners
as you see it through your groined-brain.

It would be nice to see who shares your
back-side sight.

Please limp for us loudly and obviously.
You are playing a game of "poor little me"

OK Mackeral of Stump...who is "WE" as you see
it being all that powerful an "enigma"?

OK NGERS ... Mackeral is deciding on his answer.
he's trying to go get the load out prior to this
momentous convolution.

Everyone demand he tell us who is "WE"...we deserve
to know.

bill conduit
etc.

243. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <3616A2C6.65A7@parg.org>
Source record: 142511

Bill, this (below) is the smartest thing I have ever heard
you say!

I applaud you!

BAYCITVIDGRP wrote:

> Just a thought.
SNIP
> We are at fault.
>
> bill conduit

244. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <3616A328.6B57@parg.org>
Source record: 142512

Phil Smalley wrote:
> I just had an awful thought....
> What if John Mackey complains to the webmaster here at AlliedSignal
> about my "abuse of the newsgroup and AlliedSignal resources", like he
> did to the IT department at Hughes!

Phil, keep your actions & posts on this NG decent & that won't
have to happen again!

245. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v683s$miv@sjx-ixn5.ix.netcom.com>
Source record: 142513

In <36168D9D.4BEF@parg.org> John <john@parg.org> writes:
>
>Mr Petri, your statement below is probably the best
>description of Bill Conduit I have seen yet!
>
>
>John Petri wrote:
>
>> Say WHAT?? You are a delusional, grammar-challanged idiot.....
>
hmmm....both of you deserve the kettle you are
coloring now...you really do.

or building together....

bill conduit
etc.

246. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v6806$oc7@dfw-ixnews8.ix.netcom.com>
Source record: 142514

In <36168CEE.49EC@parg.org> John <john@parg.org> writes:
>
>John Petri wrote:
>
>> Taking the 's' off of 'claims' does in no way render the paragraph
>> coherent.
>
>People like him can find nothing else to argue with you on so
>they have to pick on simple grammar or typing errors!
>
>
>>Like all of your pseudo-poetic babble, it says nothing.
>
>WELL SAID, VERY WELL SAID!

SAD...well you are that sad.

You don't know what you are answering here.
Your heightened illiteracy is being glorified for
all here to sing to you "we need air...we need air"

what a grip on the "veracity syndrome" you
have here.

don't forget to tell us all about WE ARE.

bill conduit
etc.

247. Re: John Mackey's Triumph!!

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <3616A40E.73DB@parg.org>
Source record: 142515

The Cb Guy wrote:
> Really Mackey?....you consider making someone so SICK of you that he
> refuses to come near you a big accomplishment don't you?

No, he left this forum AFTER his Internet account had been canceled due top abuse & AFTER he had been kicked off of a mailing list due to abuse. He knows that I will not accept his abuse without him accepting the responsibility of his actions (willingly or un-willingly).

For that reason, he choses to avoid me. It is his choise. I respect his choice I you should also!

248. Re: Vancouver & Van. Island Freqs Request

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: wilrobnson@aol.com
Message-ID: <19981003182826.09616.00000005@ng140.aol.com>
Source record: 142516

Where on the island?

249. Re: INFO Needed ICOM R71000/TV-R7100

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <3616a893.925278@news3.ibm.net>
Source record: 142517
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner

On Sat, 03 Oct 1998 13:22:35 -0500, "Richard L. Vecera"
<vecera@ibm.net> wrote:

>I want to use an ICOM TV-R7100 (TV demodulator) with an ICOM R7000.
>This unit is almost identical to the TV-R7000. The TV-R7100 has a chip
>added for FM stereo and an AGC line that connects to a R7100 or R8500
>receiver. I would like to get a schematic for the TV-R7100 and a
>partial schematic of a R7100 or R8500 showing where the AGC ties in so
>I can attach the TV-R71000 AGC line to a similar point in my R7000. Any
>help would be appreciated.

Ignore the AGC line. It's not needed and comes into play only on
strong signals which you rarely encounter.

The TV-R7100 will work fine on the R7000 by just leaving the AGC line
floating.

Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

250. Re: 2005/6 feet !?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-drkrn3Comydq@localhost>
Source record: 142518
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hugh,

&#65533; Looking for 1 or 2 of the front pulldown extension legs for a
&#65533; PRO-2005 or 2006.

I broke one of mine an the PRO-2042 and called RadioShack for a replacement only to find that in order to get these feet I needed to purchase the entire bottom end of the radio for ~$35 which I immediately forgot about. If you can locate these feet cheaper somewhere else, please let me know.

&#65533; Also need the part number for a PRO-2005 front panel.

Sorry, no help here.

Good luck otherwise!

Charles

To reply, remove the "x" from my address

251. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981003185309.24492.00000249@ng90.aol.com>
Source record: 142519

>First...Radio Shack Denied It's Being Planed...wrong!
>From:

[lots of stuff snipped]

Well, if there was ever any doubt, the Baycitycameracarrier is a flaming nut case.

252. Re: Alpha/Numeric handheld scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <60yR1.1009$717.3086047@news3.atl.bellsouth.net>
Source record: 142520

AR8000 for one
There are lots of them.

gotmilk? wrote in message <6v3bgm$6gp@news.ct.net>...
> does anyone know of any Alpha/Numeric handheld scanners where a 8-10
>name can be put in for the channel to display instead of the frequency?
>
>thanks
>
>

253. Re: FS: Bearcat BC760XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: urei@aol.com
Message-ID: <19981003190205.12616.00003122@ng10.aol.com>
Source record: 142521

>
>Bearcat 760XLT 100 ch scanner w/ PL board installed.
>Has service scan buttons, backlighting, etc. Comes with
>AC adapt, stnd DC adapts work fine too. Great for
>home or mobile. Ant and book included.

Yes, that can be modded for cell. Do you have the owner's manual? Would you
copy it for me? I'll pay for a legible copy. Let me know. Urei@aol.com

254. Re: Why do police use codes?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: frcarson@mail.idt.net
Message-ID: <6v6aec$kv1@nnrp3.farm.idt.net>
Source record: 142522

bigron@i-cafe.net (bigron) wrote:

>>
>> Isn't "5150" a better code for the friggin' loon? A
>> disturbed individual "out of control"? That's the inspirartion behind Van
>> Halen's album title of the same name (5150).

>>
>In my area of California, fatalities are called 11-44 (Coroner's Case).
>About 5150, that is the California's Welfare and Institution Code for a
>person that is a danger to them self or others and are put into the
>custody of mental health authorities for up to 72 hours. This can be
>extended for an additional 14 days with 5250 W&IC proceedings.

One reason that codes are used (especially clearance codes) is that
it is entered into the CAD computer by the dispatcher, and then goes
to tha mainframe (or server, whichever). The information can then be
pulled up later and sorted, searched, etc, by a clearance code (which
is more standard) for statistical purposes.

255. Re: AR-1500

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: netzel@erinet.com
Message-ID: <6v6cvu$358@nntp1.erinet.com>
Source record: 142523

It's second IF is real close to TV channel 2's sound frequency. Anywhere within 20 miles of a TV chan 2 expect interference....I had one and sent it back for that reason.

Fred

In article <3615C73B.E85E34EC@flash.net>, jfolk@flash.net wrote:
>Anyone have any good or bad things to say about the AR-1500?
>Any information would be a help.
>
>Thanks!!
>
>

256. Re: WTB: Constant volume control

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6v6bvu$ekp@ssbunews.ih.lucent.com>
Source record: 142524
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6v523v$324$1@nnrp1.dejanews.com>,
<bertro@my-dejanews.com> wrote:

>I am looking for a constant volume device or a circuit to build one.

Yes, I'm seeing more demand for this.
In my area, there is considerable variation in the
modulation among land mobile transmitters.

As a historical note, a solution was provided long ago
by Capri Electronics of Canon, GA, an innovative scanner accessory
manufacturer now out of business.

Capri sold a VE-18 "Volume Equalizer" for $49.50. It required
12VDC at 200 ma and an external speaker. It plugged into the
external speaker jack on your radio. Maybe you can find one at
a hamfest.

Part of the VE-18 catalog description follows:

"Stop fiddling with your radio volume control. Let our
Volume Equalizer even out those volume fluctuations for you.
A change of 25 dB at the input results in only a 5 dB
change at the output."

"Also, noise outside the voice band is filtered out by the 4th order
300 to 3000 Hz bandpass filter to make the audio more understandable
and pleasant to listen to. You set the volume with the volume
control on the VE-18. Ideal for scanners an CBs...."

If you want to build a scanner volume compressor,
consider a small audio compression module advertised in
Nuts N Volts magazine. C & S Electronics (not to be confused
with C & S Sales) makes an inexpensive, low level module
and an amplified module.

I tried an early version of the C&S module a couple of years
ago. I inserted it at the wiper of the volume control in an old
BC300 base scanner and measured the performance.
The early C&S module wasn't quite up to the task, but I don't
recall all the details (perhaps their AGC time constant was
unsuitable).

I provided C&S with my findings and they said they were
developing an improved module. Though I haven't tested it,
the newer version may serve well as a scanner

volume compressor.

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

257. Antenna Question

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: RDK <rdk@a.crl.com>
Message-ID: <3616B9CD.5C72@a.crl.com>
Source record: 142525

just purchased a 2006. is there a recommended indoor antenna to be used
from the BNC connection? Thanks

258. AirShow

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Cyber357 <cyber357@nwol.net>
Message-ID: <6v6el2jqo1@hornet.fibr.net>
Source record: 142526

While at an CAF AirShow, I notice on top of a radio being used by one of the security person's the reading of 150. The radio had a three adjustable position dial which read 150. The radio was possibly a single adjustable freq. and the antenna was approx. twelve inches long and thick. One of the other radio's was a Motorola brand and my impression was a single channel radio.

I had my Opt. Scout within couple feet of these radios, but no luck in picking up the freq., must be the antenna I was using. Any suggetion of the freq. of these radio's.

259. FS RS Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <6v6fcc$s8q$1@news01.li.net>
Source record: 142527

GReat Condition, $275 Firm. No Trades.

260. PROBLEM with Pro51 cell mod

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <#b8sONz79GA.149@upnetnews02.moswest.msn.net>
Source record: 142528
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

HELP!!!!
Ok, heres the deal. I have a Pro51 with a datecode of 5A6. I tried the cell mod with the 2,9,MON and then 2,9,L/O and the test frequencies come up. However, channel 23, which should be 888.68mhz, is instead 857.2125mhz. Why isn't the cell freq being displayed? I tried the mod a zillion times and the cell freq won't show!!

Thanks in advance,
Shaun
lstrain@email.msn.com

261. FS Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: bfwinstead <winstead@UNTairmail.net>
Message-ID: <159ACF5458E48F30.BCF21B85F8390E6E.E453E403E6C19426@library-proxy.airnews.net>
Source record: 142529
Cross-posted to: rec.radio.scanner,rec.radio.swap
Body handling: Binary attachment payload not displayed: vcard.vcf

Awesome handheld. Flawless condition. Covers 25 through 1300 MHz
minus cell. Connects to Bill Cheek's CE-232 Interface for
computer-controlled scanning and programming. Triple conversion.
I bought it new to monitor CB, traffic and news helicopters and
various municipalities during my daily commute. No mods done,
covers never removed. Box, manual, antenna, etc. $225 shipped
contiguous 48 states but prefer Dallas area sale.

Am I mistaken, or does the european version only do cell
in 12.5 KHz steps and, if so, isn't that near useless in the
states?

[One or more binary attachments are retained only in the source text.]

262. http://www.iaw.on.ca/~jabba/pro-turbo.htm

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: BAHFGGF <bofaris@geocities.com>
Message-ID: <6v3mjr$qpd@sv11.batelco.com.bh>
Source record: 142543
Cross-posted to: rec.radio.scanner,alt.radio.scanner

This URL is invalid??!!

http://www.iaw.on.ca/~jabba/pro-turbo.htm

Len G. Carpenter <jabba@iaw.on.ca> wrote in message
36089e9b.3865621@news.iaw.on.ca...
Yes a lot of time was put into this program, and I hope that
when you get you interface installed, you will give our program a
try.
Thanks
Paul & Len

On Sun, 20 Sep 1998 13:38:02 -0400, "Zombie Wolf" zmbwf@somtel.com>
wrote:

I went to this site, and I must say, I am inpressed ! Somebody must have put
a lot of work into this program........ Excellent ! You can count on my
interest in this......

Len G. Carpenter wrote in message <603ea59.24686667@news.iaw.on.ca>...
I hope that when you get your interface installed and working
that you have a look at our program for windows which is a full 32bit
application called Pro-Turbo at:
http://www.iaw.on.ca/~jabba/pro-turbo.htm

On Sat, 19 Sep 1998 12:11:09 -0400, "Zombie Wolf" <zmbwf@somtel.com>
wrote:

If you were considering buying a CE-232 interface for your Pro
2004/2005/2006 scanner, now is the time to order ! The CE-232 will
continue
to be supported for several years, but the availability of this fine
interface may end as soon as this Christmas. You wouldn`t want to miss out
on the versatility of this highly desireable piece of equipment. (I
ordered
mine already !) I will post the particulars of this interface over the
next
week or so.
or, you can obtain info directly from :

bcheek@cts.com

263. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Antidisestablishmentarianism <wilmoth7@bellsouth.net>
Message-ID: <36156CB9.181B@bellsouth.net>
Source record: 142544
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

Barry O'Grady wrote:
>
> Jaye <Trudy@flash.net> wrote:
>
> :Captain Crimefighter wrote:
> :>
> :> SoCal Agencies Ponder 311 to Reduce 911 Calls
> :>
> :> The state program is studying whether to fund 311 from 911 surcharges.
> :> "Right now, all that is still in its infancy stage," said Leah Senitte,
> :> program manager for California's 911 agency.
> :
> :In Dallas we have the opposite problem. We have 311 and we can't get
> :the citizens to stop calling for emergency situations. We get 311 calls
> :regarding fires, prowlers, medical etc, etc,
> :etc...
> :Jaye
>
> You guys don't have Customnet13 numbers there do you? Such an inferior
> telephone system. If you did you could allocate an easy to remember 13
> number for your non emergancy police calls.
>
> Barry...
Main problem as I see it is that a number of years ago when 9-1-1 was
just coming into it's own, every new system was being touted as state of
the art to the citizenry of each new community it served...in the
emergency communications center in which I worked, our boss was a
retired police colonel and ran the place with an iron fist...He was good
in public relations and pushed the idea into the forefront of public
opinion as being a real safety issue for the city and county as a whole
in our area...he got his point across and the AD CAMPAIGN went into
effect telling every body to call 9-1-1 NO MATTER WHAT THEIR NEED FOR
LAW ENFORCEMENT/FIRE/EMS was and they did. I suspect it occurred in a
variety of large communities the same way and wah---laaaa now we have a
mess of folks calling 9-1-1 thinking it is chicken delight and when the
new AD campaigns tell them only to call when it's a real emergency they
start shying away from using 9-1-1 and calling the old 7 digit non emer-
gency numbers for real emergencies...that is why everyone ought to have
call screeners to take the calls to determine it the call is legit or
should go to a non emergency circuit. People call in thinking a tire
laying in the middle of the road isn't a real emergency....well it can
be given circumstances...let someone come along driving an 18-wheeler

loaded with hazardous materials, strike that tire and cause a wreck like who laid the chunk with hazmat spilled on everone and spread out for 2 city blocks and perhaps causing an explosion and fire or two, causing a major callup of police,fire, ems, hazmat team and any other major members of the goat roping team you can think to wake up at 2:00 a.m. whom would be highly offended if they didn't get a notification.
Ray

264. Re: Which CB channels are best to scan? thanks Matt & Jack

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: xxspamdrimar@mediaone.net
Message-ID: <MPG.107f4f54e7ed4db99896a6@news.naplesfl.net>
Source record: 142545

Thanks Matt and Jack for the very good info. You really helped me understand a little more about the CB band (is that redundant?) and what to look for...

Digital Man remove "xxspam" from my address when replying by email.

265. Big meteor shower November 17-18th, work some meteor scatter DX on VHF

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseF08B5s.7nH@netcom.com>
Source record: 142546
Cross-posted to: rec.radio.scanner,sci.astro.amateur

On November 17 and/or 18th, before dawn in the wee hours of the morning, the leonid meteor shower is expected to hit big time. And thus opportunity to do some long distance "DX" communications on VHF and UHF frequencies. These radio waves can bounce off of the ionized meteor trails in the sky. Could be thousands of meteors per hour at the peak. With this many meteors, one might be able to carry on long QSO's (radio conversations). One could monitor FM broadcast band stations of distant cities to listen for "openings". Or NOAA weather freqs.

>And we can still do this even if clouds cover the sky.

266. TRADE: Yaesu VX-1r for R-10

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: n8ppz73@aol.com
Message-ID: <19981002221607.03770.00004597@ng-fd2.aol.com>
Source record: 142547

I have a Yaesu VX-1r sub minature dual band HT, with ultra wideband recieve(software A-105) All software mods done, includes ADMS-1 software. Unit is MINT condition, box, manual, power cord/charger, and computer cable included.

I am looking to trade this unit for an ICOM R-10 reciever,

Greg, N8PPZ

267. FS: Bearcat BC760XLT with PL

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: fsmoyer@sgi.net
Message-ID: <3615918a.123800@news.sgi.net>
Source record: 142548

For sale currently on ebay
Bearcat bc760XLt with pl board included.

Around a year old.

in interested go to

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&Item=32845170

Auction is running til 10/05/98 17:22 PDT
Thanks
Frank Smoyer N3OBL
fsmoyer@sgi.net

268. Re: http://www.iaw.on.ca/~jabba/pro-turbo.htm

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: jabba@iaw.on.ca
Message-ID: <36159a72.1216276@news.iaw.on.ca>
Source record: 142549
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Not invalid here I just clicked on it in this message and it took me
there, must be a problem on your end.

On Sat, 3 Oct 1998 02:10:57 +0100, "BAHFGGF" <bofaris@geocities.com>
wrote:

>This URL is invalid??!!
>
>http://www.iaw.on.ca/~jabba/pro-turbo.htm
>
>
>
>
>Len G. Carpenter <jabba@iaw.on.ca> wrote in message
>36089e9b.3865621@news.iaw.on.ca...
> Yes a lot of time was put into this program, and I hope that
>when you get you interface installed, you will give our program a
>try.
>Thanks
>Paul & Len
>
>
>On Sun, 20 Sep 1998 13:38:02 -0400, "Zombie Wolf" zmbwf@somtel.com>
>wrote:
>
>I went to this site, and I must say, I am inpressed ! Somebody must have put
>a lot of work into this program........ Excellent ! You can count on my
>interest in this......
>
>
>Len G. Carpenter wrote in message <603ea59.24686667@news.iaw.on.ca>...
> I hope that when you get your interface installed and working
>that you have a look at our program for windows which is a full 32bit
>application called Pro-Turbo at:
>http://www.iaw.on.ca/~jabba/pro-turbo.htm
>
>
>On Sat, 19 Sep 1998 12:11:09 -0400, "Zombie Wolf" <zmbwf@somtel.com>
>wrote:
>
>If you were considering buying a CE-232 interface for your Pro
>2004/2005/2006 scanner, now is the time to order ! The CE-232 will
>continue
>to be supported for several years, but the availability of this fine

>interface may end as soon as this Christmas. You wouldn`t want to miss out
>on the versatility of this highly desireable piece of equipment. (I
>ordered
>mine already !) I will post the particulars of this interface over the
>next
>week or so.
>or, you can obtain info directly from :
>
>bcheek@cts.com
>
>

269. Re: Where to get info on legalities of taping conversations in Canada?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v475e$7hu@dfw-ixnews10.ix.netcom.com>
Source record: 142550

In <361a9d02.603726314@news.sprint.ca> qwertREMOVE@sprint.ca writes:
>
>
>Can anyone lead me to a web site where I could print out the Canadian
>law regarding these issues?
>
>Thanks in advance.

I know this sounds too easy, but

have you thought about calling your
phone company and talking it over
with them.....anonymously,

Of Course.

bill conduit
etc.

270. Re: attenuation... 100 db..??

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <361eb010.270226256@news.bell.net>
Source record: 142551

On Fri, 02 Oct 1998 18:14:46 GMT, viny@my-dejanews.com wrote:

>all I know is the four-20 db. attenuators [these are small, in-line devices,
>used in cable-TV work] help a LOT... the signal I'm trying to eliminate is
>now so weak after this attenuation, that it only breaks thru the squelch
>about half the time... my target receiver is still strong, & static-free. I
>figure another 20-40 db. [based ONLY on what I'm using currently] should
>completely eliminate the unwanted signal... problem is, I only have four of
>these things... not to mention I have no more room to add another, anyway.
>
>Do you know HOW an atenuator works... can I make a 100 db. attenuator,
> myself..??

You just need to connect the antenna with 300ft of RG/58

271. Pro 2005 for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: tglunz@cnnw.net
Message-ID: <3618af4e.23377356@news.supernews.com>
Source record: 142552

A Pro 2005 base set, 400 channels, good shape, full capabilities, only problem is the back light is very dim. I don't use it any more, I've got enough radios already so $250 or best offer takes it. low ball offers will be ignored, if you know what this is you know what it's worth. I also have a friends pro 60 now, he'd like $150 obo and its in good shape.
I would prefer a local sale to avoid all the hassles of shipping and so you'll actually see before you buy.
By the way I have the radio shack service manual
I'll throw in with the deal, and I have the original box and packing too if that excites any one. I had the owners manual but it's been swallowed in the house some where.

Terry tglunz@cnnw.net
Portland Oregon
To reply remove the # from my address

272. Seeking Houston Grand Prix Freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Frank <grnmtn@flash.net>
Message-ID: <6v4bqhjoq1@excalibur.flash.net>
Source record: 142553

Does anyone have freqs in use by any of the drivers or event officials, etc for the Houston Grand Prix?

Thanks-

273. Re: Seeking Houston Grand Prix Freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: "TraceyLevin,," <tracey12@swbell.net>
Message-ID: <3615C5A7.4381@swbell.net>
Source record: 142554

Frank wrote:
>
> Does anyone have freqs in use by any of the drivers or event officials, etc
> for the Houston Grand Prix?
>
> Thanks-

Be sure to listen to FRS freqs while in the area!

274. AR-1500

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Jerry <jfolk@flash.net>
Message-ID: <3615C73B.E85E34EC@flash.net>
Source record: 142555

Anyone have any good or bad things to say about the AR-1500?
Any information would be a help.

Thanks!!

275. Schlier's Towing

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: bryan18@my-dejanews.com
Message-ID: <6v4icbvht1@nnrp1.dejanews.com>
Source record: 142556

I need the frequencies for Schlier's Towing in Northeastern Pennsylvania.

Thanks,

Bryan

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

276. Re: pro 2004 question

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6v4ij8$r9s$1@alice.walrus.com>
Source record: 142557
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jack (kryppy@bellsouth.net) wrote:
: On 2 Oct 1998 13:16:13 GMT, marc_k@walrus.com (marc_k) wrote:

: >Jack (kryppy@bellsouth.net) wrote:
: >: On 1 Oct 1998 18:10:40 GMT, marc_k@walrus.com (marc_k) wrote:
: >
: >
: >: >Actually virtually all 2004's were blocked-they sold almost no unblocked
: >: >units-they recalled nearly all of them, and added the diode, and later
: >: >shipments had it installed at the factory.
: >: >The recalled units had the diode added on the BOTTOM of the cpu board!
: >: >So if you try to mod it and find the diode missing, then look for the
: >: >instructions for getting to the bottom of the module to remove the diode.
: >
: >: It was on the top with the rest of them, sure is a lot of diodes in
: >: there, you have to wonder what they all do, that had to be the easiest
: >: mod I've ever done!
: >
: >The text below may be useful to you
: >
: > PRO-2004-400 CHANNEL and SPEED MOD
: > On the top of the sub-circuit board, locate the slot for D-513.
: >(the diode that gets removed to unblock cell)
: >Count backwards from there until you get to the space for D-510. Install a
: >diode at D-510 in the same polarity as the rest of the diodes. There, you
: >now have 400 channels instead of 300 ! Now install a diode at D-514 and
: >you have increased the scan speed to 20 channels/sec from 16 ch/sec.
: >Carefully re-assemble the metal box. Make sure everything else is as it should
: >be.

: I found this mod after I cut the 800 diode! Does anyone know the value
: for these diodes since I seem to need two..

standard logic silicon diodes(1N914 or 1N4148 are the most commonly
available).
Radio Shack has them.

277. Re: Where to get info on legalities of taping conversations in Canada?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v4mam$63g@sjx-ixn4.ix.netcom.com>
Source record: 142558

In <361ca1c1.604941699@news.sprint.ca> qwertREMOVE@sprint.ca writes:
>
>I was hoping to find a link to the Canadian Criminal Code somewhere
>because I just wouldn't trust that a tel co. employee would know the
>legal answer (they might think they know the answer but...[no
>disrespect meant to any tel co. workers out there]).
>
>
Hmmmm.

Well.

Put your fingers to work.

Go to http://www.altavista.com
search for "Canadian Law"

all sorts of links are found....over 9000
hits.

you could also search for:

"search engines" and narrow it down
a bit...by country...

Yahoo does that: by country...

plus all those FTW sites and TELNET sites
to go to up in the Cold North...University
Sites...

plethora of info. I have a Yellow Pages
book here somewhere...try that for Canada.

search for "privacy Law"
etc.

get creative. don't contemplate
about how the stink of Mackeral would
handle this try. it would just wooosh
right past his insipidness.

bill conduit
etc.

278. Re: pro 37 modification.

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Brad Kellison <ka8tok@four-way.net>
Message-ID: <3615DFD1.94E84018@four-way.net>
Source record: 142559

yes you can modify it.. I have a Pro-37 wirh full 800 mhz range.. here is were you go to get the mods for it and other PRO scanners

http://w5gb.nmsu.edu/kc5kto/

symons wrote:
>
> can you modify a pro 37? how do you do it.

279. Re: Pro2026, Good, Bad, or Ugly?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6v4nci$35m$1@garnet.mint.net>
Source record: 142560
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Well, comparing a 2026 to a 2006 is like comparing a bicycle to a ferrari.
How good is it ? OK, if it is cell -capable (not all of them were). Still
OK, even if not cell-capable, if all you want is an inexpensive scanner for
the morning commute. modifiability ? Cell and not much else, on earlier
models. Not worth much more than 100 if in top shape.
It ain`t no 2006, that is for damn sure !

Dan wrote in message <6v41mj$85b$1@news.inconnect.com>...
>Hi Guys,
>
>A good freind of mine is looking at getting a used Pro2026 from one of his
>employees. Wondering if it's a good scanner? How does it compare to a
>Pro2006?
>Any info is greatly appreciated.
>
>Please reply to email.
>
>Thanks,
>
>Dan Dialogue
>
>

280. uniden bearcat ubc120xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: mikele <misel@eunet.yu>
Message-ID: <6v4mg0btp1@SOLAIR2.EUnet.yu>
Source record: 142561

I have a UBC120xlt ,so my unit covered 66-88 MHz ,I think this is europe version, but I look that ubc120xlt can coverage 29-54 MHz.Can you help me what can I do ,I would like to listen 29-54 MHz freq.
misel@eunet.yu

281. Prg wanted for AR8000

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Kurt Berg <kberg@image.dk>
Message-ID: <%HkR1.11$Ve1.146150@news010.image.dk>
Source record: 142562

Hello there.
Tnx for reading my mail.I am searching for a prg to my AR8000 so i can control it from the pc via interface.Please let me know if you have a (cracked prg) so i can get a copy perhaps.

Many tnx in advance

Kurt Berg
27 Mhz PacketBBS DEN1KB.9881.NJY.DK
kberg@image.dk
ICQ 12033828

282. Re: American C.B

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: McCays <mccay@easynet.co.uk>
Message-ID: <6v4tdthos1@apple.news.easynet.net>
Source record: 142563
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,uk.rec.radio.cb

JIM SEWELL wrote in message <6uohrbrin1@newnews.global.net.uk>...
>If were talking about a 40 channel am mid rig, then its very illegal to
own,
>let alone use...
>Do yourself a favour and bin it.....Dont try selling it, because if you
>choose the wrong person ????
>If you keep it, then hide it well, but the chances are, that it probably
>will never become legal !!!!
>Dont get caught using it !!!
>As for making it FM, again the chances of finding a dealer willing to have
>it in his shop to do the work is very slim due to its illegal nature.... It
>would probably be cheaper to buy an FM rig than to have it modified......
>Hope i've scared you enough, but i'm sure most will agree
>!!!!!!!!!!!!!!!!!!!
>
>

I guess you don`t want to buy it then

283. WTB: Constant volume control

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: bertro@my-dejanews.com
Message-ID: <6v523v$324$1@nnrp1.dejanews.com>
Source record: 142564

I am looking for a constant volume device or a circuit to build one.
Thanks

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

284. Re: uniden bearcat ubc120xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <eKQ5h5r79GA.199@upnetnews05>
Source record: 142565

Yup, its the Euro version. Their VHF low band is different than ours. There was a post like this a long time ago, and if I remember correctly, they guys best bet was to buy a US version and sell the old one.

Shaun Whitman
lstrain@email.msn.com
http://jerseyrails.railfan.net

mikele wrote in message <6v4mg0btp1@SOLAIR2.EUnet.yu>...
>I have a UBC120xlt ,so my unit covered 66-88 MHz ,I think this is europe
>version, but I look that ubc120xlt can coverage 29-54 MHz.Can you help me
>what can I do ,I would like to listen 29-54 MHz freq.
>misel@eunet.yu
>
>
>

285. Any mods for PRO 51?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <u9HFI8r79GA.296@upnetnews05>
Source record: 142566

I just picked up a secondhand PRO 51 and want to know if there are any mods, particuarly a cell mod.
Model Number: 20-308A
Datecode: 5A6

Thanks a bunch,
Shaun Whitman
lstrain@email.msn.com
http://jerseyrails.railfan.net

286. Question on BC 235 XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: bbigelow@neo.lrun.com
Message-ID: <6v53ik$o21$1@akron5.neo.lrun.com>
Source record: 142567

Interested in purchasing a uniden bc 235 xlt handheld trunk tracker. I was wondering if it would pick up my police department. The police are using the Motorola Astro (digital and analog) trunk system.

Thanks

Brian

287. Re: attenuation... 100 db..??

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: iss@ripco.com
Message-ID: <6v55hb$3e2$1@gail.ripco.com>
Source record: 142568

Jack (kryppy_X@bellsouth.net) wrote:
: On Fri, 02 Oct 1998 18:14:46 GMT, viny@my-dejanews.com wrote:

: >all I know is the four-20 db. attenuators [these are small, in-line devices,
: >used in cable-TV work] help a LOT... the signal I'm trying to eliminate is
: >now so weak after this attenuation, that it only breaks thru the squelch
: >about half the time... my target receiver is still strong, & static-free. I
: >figure another 20-40 db. [based ONLY on what I'm using currently] should
: >completely eliminate the unwanted signal... problem is, I only have four of
: >these things... not to mention I have no more room to add another, anyway.
: >
: >Do you know HOW an atenuator works... can I make a 100 db. attenuator,
: > myself..??

: You just need to connect the antenna with 300ft of RG/58

sounds just like a pollock-attenuator to me..!!... it WOULD be interesting if anybody really KNEW how attenuators were designed... has to be fairly simple, since they are not much bigger than a standard f-connector.

288. Re: Any mods for PRO 51?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <uZT#fGt79GA.291@upnetnews05>
Source record: 142569

I've been doing some more research, and found the 2, 9, L/O code to give the cell test frequency, however, it leaves out the cell one. According to my date code, 5A6 it should qualify as a cell capable unit for the test frequency mode.
What am I doing wrong?

Shaun Whitman wrote in message ...
>I just picked up a secondhand PRO 51 and want to know if there are any mods,
>particuarly a cell mod.
>Model Number: 20-308A
>Datecode: 5A6
>
>Thanks a bunch,
>Shaun Whitman
>lstrain@email.msn.com
>http://jerseyrails.railfan.net
>
>
>
>

289. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Jason Low <lowj@cadvision.com>
Message-ID: <361630CA.7876658C@cadvision.com>
Source record: 142570
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

Loki wrote:

> Police officers have the seven digit numbers on their business cards,
> but NOT, as you said, on their marked vehicles.

Here in this corner of the Great Wet North, they do.. but not 9-1-1. (?) And not only does Fire not have 9-1-1 on the trucks, might I add, but up until last month, they didn't have any great deal of identification at all--just a big Maltese cross on the door and a 3" dia. sticker in the lower left corner of the windshield that said what station the truck was from. The newest trucks have enough logos you think there's a new NASCAR series coming into town.

MY department has lots of stickers and letters and gold leaf and Reflexite 9-1-1 decals all over the place. :)

> In fact, I hear a lot
> of Detroit cruisers are getting stolen because some of the dumber
> residents believe that "911" on the side means the car is a Porsche.

!!! Surely, you're NOT serious.. are you? :)

--
Jay lowj@cadvision.com http://www.redwoodmeadows.ab.ca/fire/

290. Re: How to transmit on police frequencies? Reply to Torres

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <36162d87.760173@news.acay.com.au>
Source record: 142571
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.ham-radio.vhf-uhf

bbowers@townsqr.com (Blake Bowers) wrote:

:On Sun, 27 Sep 1998 11:00:16 GMT, barryo@XacayX.com.au (Barry O'Grady)
:wrote:
:
:
:>In the USA it is an offence to be in posession of a transmitter for
:>which you don't hold a current licence. Don't believe me? Check with
:>the FCC. There may be some exceptions for hams.
:>
:No, No, No, and again, no.
:
:There is no rule within the FCC, that prohibits someone from
:owning a transmitter that they are not licensed for. None.

There should be, if the FCC are doing their job.

I think you will find that your unlicensed transmitter can be seized.

:If you must persist in handing out obvious misinformation, please
:include the quote from the FCC, citing rule number, that you are
:obviously mis-interpetating.

I remember reading about someone losing their transmitting equipment
but I couldn't find any referance on the FCC web page.

291. Re: ****POCSAG (PAGER) DECODING ON PC - HELP****

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <36162d83.756414@news.acay.com.au>
Source record: 142572

kryppy_X@bellsouth.net (Jack) wrote:

:On 13 Sep 1998 05:37:54 GMT, teenham@aol.com (Teen Ham) wrote:
:
:>Hey,
:>
:> I got this program called PROCSAG Protocol Monitor from
:><http://aab.42.org/poc32/> or you can also get it from
:><http://www.inetone.net/Fsmith/index.html> It says it's suppost to
:>decode most of the pager signals into text on your computer. It says
:>you could either build a plug in or just use the Sound Blaster's LINE
:>IN jack. My question is, can I just have a microphone connected to it
:>and place the mic by the speaker? I'm using a ICOM W32A HT with it's
:>Wide Recieve. If anyone actually gets it to work, please let me know
:>how you got it to work.
:
:At the very least you will have to plug a cord from your earphone out
:jack on the scanner to the input of the soundcard, a microphone will
:not work.

That's true. It's also likely that you will need to do a mod to your
receiver.

292. Re: Question on BC 235 XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Jason Low <lowj@cadvision.com>
Message-ID: <36163408.C9935CF@cadvision.com>
Source record: 142573

bbigelow@neo.lrun.com wrote:

> Interested in purchasing a uniden bc 235 xlt handheld trunk tracker. I was
> wondering if it would pick up my police department. The police are using the
> Motorola Astro (digital and analog) trunk system.

It will hear the analog bits. For the digital side, all you'll hear is noise that sounds like a hundred buses idling (well.. something like that).

Personal observations (like the above WASN'T :)) : If your system has more than 50 talkgroups that you WANT to listen to (the one I want to hear has about 64), you're better off to forget using the scan lists and try using search mode instead. HOWEVER, conversely, if your system has more than 100 digital talkgroups (or if your system is a SmartZone setup and has more than 100/n talkgroups where n is the number of Zones in the system), using search mode could be annoyingly noisy for you.

If both conditions are met--that there are more than enough talkgroups to use scan mode, and more than enough digital groups to use search mode.. pick one and live with it. That's what I ended up doing.. you get screwed either way.

Hopefully the next incarnation of the TT will have a bit more leeway in terms of lockout lists (ie. more than 100) or scan lists (more than 50).

--
Jay lowj@cadvision.com http://www.fumbling.com/heard/
http://www.redwoodmeadows.ab.ca/fire/

293. ??? Mobile scanner laws in New Mexico???

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: vphawk77@aol.com
Message-ID: <19981003102947.28442.00006352@ng37.aol.com>
Source record: 142574

Leaving for New Mexico next week to the Baloon Fiesta, was wondering if anyone had info on the laws regarding scanners in vehicles in the state of N.M.

Thanks in advance for any info.

294. Re: ****POCSAG (PAGER) DECODING ON PC - HELP****

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981003103228.17809.00009757@ng91.aol.com>
Source record: 142575

>From: barryo@XacayX.com.au (Barry O'Grady)

>That's true. It's also likely that you will need to do a mod to your
>receiver.
>

Tap the discriminator for best results. That's what works for me.

295. Re: Prg wanted for AR8000

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6v5eva$tq5$1@nnrp1.dejanews.com>
Source record: 142576

One of my favorite programs for the AR8000 is ARC.
Go to this site and dowmload !!
SeeYa,
Eddie Kosloski
scanist@acmenet.net

http://www.geocities.com/SiliconValley/Horizon/9163/arc.html

In article <%HkR1.11$Ve1.146150@news010.image.dk>,
"Kurt Berg" <kberg@image.dk> wrote:
> Hello there.
> Tnx for reading my mail.I am searching for a prg to my AR8000 so i can
> control it from the pc via interface.Please let me know if you have a
> (cracked prg) so i can get a copy perhaps.
>
> Many tnx in advance
>
> Kurt Berg
> 27 Mhz PacketBBS DEN1KB.9881.NJY.DK
> kberg@image.dk
> ICQ 12033828
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

296. Re: Mackey's Troublemaking Goes On And On ....

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6v5hdm$d2j$1@nnrp1.dejanews.com>
Source record: 142577

In article <36158683.E44004F8@pacbell.net>,
wirehead@pacbell.net wrote:

> While you're spamming me, don't forget to include these folks:
> Chairman Reed Hundt: rhundt@fcc.gov

Hundt's been gone for about a year now....

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

297. Yupiteru MVT 7100--need Javiation manual

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: rbutler322@aol.com
Message-ID: <19981003112627.02286.00005160@ng27.aol.com>
Source record: 142578

Help!!!!! Need to purchase a Javiation manual on this scanner>
Thanks in advance!

Bob

298. Re: Constant volume control

Newsgroup: rec.radio.scanner
Date: 1998-10-03 00:00:00 UTC
From: Cathy De Viney <cdeviney@ipa.net>
Message-ID: <6v5f70$f13$1@news.ipa.net>
Source record: 142579

If you find any info on such a device, I would surley appreciate it if you would pass it along. Seems like every device from scanners, to radios, to stereos, to TVs should be so equipped!

CATHY

bertro@my-dejanews.com wrote in message <6v523v$324$1@nnrp1.dejanews.com>...
>I am looking for a constant volume device or a circuit to build one.
>Thanks
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

299. AR8000 and OPTO Scout FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Robert McElwee <ROMCELWEE@delphi.com>
Message-ID: <6v8me9alp1@camel29.mindspring.com>
Source record: 142330

Have AOR AR8000 Scanner and OPTOELECTRONICS Scout for sale. Both absolutly like new, virtually unused, never out of house. All accessories, software, boxes, manuals, etc. Have cases for both.
600.00 for both includes FedEx 2nd Day Air Insured to your door.

Contact via email romcelwee@mindspring.com

Thanks,

Robert McElwee

300. Broome County NY question

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: shalom@epix.net
Message-ID: <3617df2d.283506@news.epix.net>
Source record: 142331

Who owns the tower near the intersection of Robinson Hill Road and
Case Road north of Endicott. It probley has been there for ever but I
do not rember it.

Thanks for the help.
ooooO Ooooo
( ) ( )
\ (Barefoot) /
_) (_/

301. Re: attenuation... 100 db..??

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: "David M. Hitchner, KD5EIS" <NoOne@NoWhere.net>
Message-ID: <6v8n5s$ebu@bgtnsc02.worldnet.att.net>
Source record: 142332

R.M.K. wrote in message <6v7u6aqve1@gail.ripco.com>...
>David M. Hitchner, KD5EIS (NoOne@NoWhere.net) wrote:
>: I don't know why you "need" to monitor a phone. Anyway, depending on what
>: the interference is, you would probably be better off with a bandpass
filter
>: tuned
>: to the frequency you wish to receive. Simply installing attenuators
kills
>: all signals.
>: On the other hand you did not mention whether the attenuators cut a
>: particular
>: band or all bands.
>
>if you read the original post... you would have understood there is NO
>"interference"... an attenuator does not "KILL" a signal... it does what it
>says... it "ATTENUATES"

"kills" was simply a figure of speach. I know what an attenuator does. My point was that a bandpass filter would be better than a simple attenuator if someone wants to recieve a particular frequency without interference from other frequencies.

>
>thankx for all these suggestions that I've already tried... but does
ANYBODY
>know the answer to the original question:
>
>"HOW can you attenuate a signal" [100-120 db.]... is it done w/resistance.?
>
>
>: David M. Hitchner - KD5EIS - dmhitchner@att.net
>: Baton Rouge, LA
>
>: Baton Rouge Area Scanning
>: Web Page: http://home.att.net/~hitchner
>: -
>: ASDS - Anti-Spam Defense System - Do not Auto-Reply
>: Remove "dm" from E-Mail Address Above for Replies
>
>
>: viny@my-dejanews.com wrote in message <6v2hutci1@nnrp1.dejanews.com>...
>: >how can I attenuate my antenna 100-120 db..??
>: >
>: >I've tried 4- 20db. in-line attenuators, & this isn't enough... not to
>: >mention I've run out of space at the antenna input..!!... I've looked

in
>: >sevral reference books, but cannot find a 'formula' for attenuation.
>: >
>: >I need to monitor a cordless phone, & eliminate same nearby freq... I'm
>: >already using a directional antenna.
>: >
>: >thankx.... Rob.
>: >
>: >-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>: >http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

302. Bearcat 250

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Brad Bryant <bbryant@bigfoot.com>
Message-ID: <6v8mn1$e4p$1@news.igateway.net>
Source record: 142333

I obtained an old Bearcat 250 made by Electra at a flea market today. It has 50 channels and some other nice features according to the box. Does anyone have any info. about this scanner? The display doesn't work, but will be fixed soon. Thanks!

303. BC200xlt: Need info.

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: S <Nospam@hotmail.com>
Message-ID: <3617E784.4695B489@hotmail.com>
Source record: 142334
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I just purchased a Uniden Bearcat 200xlt scanner at an auction yesterday. I managed to find the exact AC adapter, that I needed to charge and run it, sitting on my parts shelf. I also figured out how to do a limit search, get all the data banks programmed in a useful order, and deleted one resistor that was interfering with my enjoyment of the hobby. Unfortunately, it didn't come with a manual so I have a few questions I'd like to ask.

1)How long should I leave the drained NiCad battery hooked up to the charging adapter?
2)How long should a good NiCad battery pack last on a full charge?
3)Can I set any channel to be a priority channel?
4)If yes to the previous question, how many channels can I give priority status?
5)How can I tell which channel has priority status?

When I hit the priority button, I see the 'PRI' sign on the left side of the display but the scanner never jumps to any channels, there is no indication of which channel/channels might be set up as priority channels. I have scrolled through all of the channels and none of them show anything on the display to indicate a priority status. If there is a channel set as priority, no one is transmitting on it.

I have noticed that my 200xlt is less sensitive than my pro-46. The pro-46 catches more transmission while in search mode than the 200xlt. I switched antennae and locations but the results were consistent. Can anyone who has played with both models verify my results?

I will credit the xlt with being faster at scanning through the channels than the pro. I just wish I could use regular AA batteries without having to buy a rat pack or similar device. I will probably end up building my own battery pack adapter if the stock NiCad pack is shot. I've read a few web pages that tell the story of the faulty low battery indicator circuitry but I am not sure if mine suffers from that problem. I have to give the battery a full charge first and if it dies quicker than it should, I'll have to find out if battery pack is worn out or if I've got the bad circuitry. Any advice regarding the battery problem would be greatly appreciated.

Overall I am happy with my new toy. With tax and commission to the auction house, my cost was $125 Canadian (~$80 American), which, from what I've read and heard, is a good price.

304. Scanner and Radio sale

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: spectrumcomm@my-dejanews.com
Message-ID: <6v8ub5$it6$1@nnrp1.dejanews.com>
Source record: 142335

For sale clean out shack sale:
(2)maxtrac 820 mobiles 806-870 15w-50.00 EACH
(1)uhf expo 2 channels-100.00
(1)bc 55 xlt 10 channel scanner-40.00 OBO
(1)classic converta-com for ht600/mt1000(NO ACCESORIES)
(1)saber converta-com(NO ACCESORIES)
(1)motorola mostar 800
(1)Syntor x/x 9000 mobile complete 800mhz
(1)vhf mobiline crystalized (154.540)
(1)pro 91 vhf/uhf/800 trunktracker-brand new-150.00 OBO
(1)Radio shack Trc 234 cb handheld-brand new-90.00
(1)radio shack survillance camera#49-2502a-100.00 OBO
(1)kenwood th 79 ad dual band loaded with accesories
E MAIL INTRESTS TO SPECTRUMCOMMUNICATIONS@INAME.COM

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

305. New Scanner Website

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3617EA04.EC50F80F@globe-net.net>
Source record: 142336

Greetings,

I'm working on building a new website. I will feature the PROgramit computer
interface, mods (with pictures) for the PRO-90, PRO-2005, PRO-2026, and
PRO-2042 scanners. This is my first attemp in building a website. New
items are being added almost daily. It can be found at the following
address:
http://dune.globe-net.net/~rc123/Robert/

Robert

306. Re: Wacky Mackey the Hackey

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: indigo@montoya.net
Message-ID: <3619e9f1.1381871@news.swbell.net>
Source record: 142337

>> The responsible & concerned members of this NG who chose to take action
>> with the problems at hand at the time.
>
>Who are "we" loony boy? All I see *you* here. Where are they? Check in time. (Not
>counting your phoney forged virtual support group, of course.)

Sort of like "we must burn this village to protect it" or during WWII,
running to the Communists to protect you from the Nazis. That sort of
"logic" is being employed by the "protector" of the newsgroup.

307. Re: FS Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: bfwinstead <winstead@UNTairmail.net>
Message-ID: <14A1F5C3C859BD28.23FF25D7148349FF.3852C1E54B9E563B@library-proxy.airnews.net>
Source record: 142338
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

Wiggie wrote:
>
> On Sat, 03 Oct 1998 19:51:52 -0500, bfwinstead
> <winstead@UNTairmail.net> wrote:
>
> >Awesome handheld. Flawless condition. Covers 25 through 1300 MHz
> >minus cell. Connects to Bill Cheek's CE-232 Interface for
> >computer-controlled scanning and programming. Triple conversion.
> >I bought it new to monitor CB, traffic and news helicopters and
> >various municipalities during my daily commute. No mods done,
> >covers never removed. Box, manual, antenna, etc. $225 shipped
> >contiguous 48 states but prefer Dallas area sale.
> >
> >Am I mistaken, or does the european version only do cell
> >in 12.5 KHz steps and, if so, isn't that near useless in the
> >states?
>
> If the cover never has been removed, nor any mods done...how is it
> able to connect to the CE-232 interface for computer-controlled
> scanning and programming? Yes, I don't feel that it is impossible to
> make programming available from the computer interface, but not the
> scanning control. It would be very tedious and would definately
> require extensive modifications.
>
> Wiggie

Poor communication on my part. What I should have said is that
"the PRO-26 CAN be modified to connect to Bill Cheek's CE-232..."
Sorry for the confusion.

***remove UNT to reply

308. Re: New Scanner Website

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981004180217.20884.00014949@ng90.aol.com>
Source record: 142339

>From: Robert <rc123@globe-net.net>

> I'm working on building a new website. I will feature the PROgramit
>computer >interface, mods (with pictures) for the PRO-90, PRO-2005, PRO-2026,
and >PRO-2042 scanners.

>http://dune.globe-net.net/~rc123/Robert/

You can also find comprehensive info at http://www.qsl.net/ka2pyj/index.html,
which is the original PROgramit site.

309. Looking for a Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: "Mark J. Landry" <mlandry@ycp.edu>
Message-ID: <Pine.SOL.3.96.981004175219.19513A-100000@coyote>
Source record: 142340

I am looking for a quality scanner that has an alpha display on it so I can see what channel is on what. I know they have to be around, I just haven't heard of any. Can you help, preferbly with contact info like a web site or something. Thanks in advance

310. Re: airtraffic freq's seattle

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Metacom1 <metacom1@diespammerdieearthlink.net>
Message-ID: <3617EEB8.3028@earthlink.net>
Source record: 142341

ZOE205 wrote:
>
> These are the freqs i have for seattle international airport:
> 122.95 Unicom
> 119.2 Approach/Depart
> 123.9 App/Dep
> 125.9 App/Dep
> 126.5 App/Dep
> 120.1 App/Dep
> 119.9 Tower
> 121.7 Groun Control
I have also found some misc. airport service freq. for (probably)
Seatac. Stuff like food service, ect...
460.875
460.775
460.725
464.475 (air frieght or baggage - might not be seatac)
*********Dan**********

311. Re: NFL frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Bill Powers <bpphotog@email.msn.com>
Message-ID: <uC33RU#79GA.231@upnetnews05>
Source record: 142342
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Where can I find Beyond Police >Call".
Jeff Seale wrote in message ...
>In article <MPG.1070b68cc64fb689989681@news.erols.com>, brents@erols.com
>says...
>> I am going to the Redskins game at the "BIG JACK" this weekend.
>> Looking for any info on the NFL frequencies used by the refs or
>> the quarterback's helmet radios.
>>
>> Thanks in advance
>>
>There are too many to list here, but they're all listed in "Beyond Police
>Call". Look in its nationwide business frequencies section.

312. Re: Wacky Mackey the Hackey

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v8sqn$ske@dfw-ixnews4.ix.netcom.com>
Source record: 142343

In <3619e9f1.1381871@news.swbell.net> indigo@montoya.net (D. P. Roberts) writes:
>
>>> The responsible & concerned members of this NG who chose to take action
>>> with the problems at hand at the time.
>>
>>Who are "we" loony boy? All I see *you* here. Where are they? Check in time. (Not
>>counting your phoney forged virtual support group, of course.)
>
>Sort of like "we must burn this village to protect it" or during WWII,
>running to the Communists to protect you from the Nazis. That sort of
>"logic" is being employed by the "protector" of the newsgroup.

i think we missed it.

His "WEE-WEE" is bigger than ours.

but, remember, with him the emphasis
is on "WEE...." so we have nothing
to concern ourselves over.

bill conduit
etc.

313. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v8sna$r10@dfw-ixnews6.ix.netcom.com>
Source record: 142344

In <3617DBF2.2133@parg.org> John <john@parg.org> writes:
>
>BAYCITVIDGRP wrote:
>> ....your mother went against
>
>How sad, you can not think of any legit issue to attack me on so you
>resort
>to these school yard "your mother wears army boots" type of insults!
>
>
>You truly are pathetic & I feel sorry for you.

No, because of your mother,
we have you.

that is sad.

she has to say "yes, he's mine"
less the mind.

bill conduit
they are similes
they are analogous's
they are you

314. Invert Program

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: batwanger@aol.com
Message-ID: <19981004183446.06557.00004238@ng131.aol.com>
Source record: 142345

I have the Invert Program and a Pro 26 Scanner, A Pro2042 w/Opto 535 and Probe 4, Can someone please give me a clue or two on how to hook up the scanners to the computer.
Thanks a Bunch

Dave

315. Oh NO. I Wanted An Answer and got a WISE-ass

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v8t4n$nv6@sjx-ixn2.ix.netcom.com>
Source record: 142346

I called the store in the phone
book titled: Radio Shack. Open on
Sunday's.

i asked: "I would like to know if you
are selling the PRO 2066"...the new Mobile
TT.

he comes back with : "what's a TT?"

"never mind"....I say.

"do you have in stock the PRO 2066?"

he comes back with: "do you have the stocking number?"

I utterly afghast shock ensuing disdain look say:
"what?"

he comes back with "i cannot tell you unless I have
the stocking number"...

I say: "u just lost yourself a commission and a
friend"....

hanging up.

he then hits "redial" on his phone and calls me
back and my phone capture a number machine shows
it. I say nothing. he says nothing.

Nothing will happen at that store with my money.

bill conduit
etc.

california,
northern division

316. Re: motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19981004184948.14182.00001290@ng52.aol.com>
Source record: 142347

>Does anyone know the frequencies or the range of frequencies
>that the motorola two-way radios operate at? These walkie talkies are
>being used at my work, but I can't find them when i scan in the
>popular low-power unit band.
>

Take the battery off one and see if the freq isn't printed on the case
somewhere.

317. FS Pro-2045 plus 2 other scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: "Dan B." <kd*4lyp@qsl.net>
Message-ID: <3617FA3D.1631@qsl.net>
Source record: 142348

```
For sale here:
http://www.qsl.net/kd4lyp/sale.htm
```

318. RS, missing the obvious

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19981004190205.14182.00001295@ng52.aol.com>
Source record: 142349

Looking for some info on the TT Mobile - RS-2066 I called stopped by the local Rat Shack store. Well, the clueless *didn't have answers* after all.

So I pulled the catalog out when I got home to go to there web site -- guess what, no web address. Now, I am not exactly an expert at these things but I imagine that people who shop Radio Shack are generally pretty Internet active. I can only guess they were too busy collecting names and zip codes at the register.

Well, all that to say this--- has anyone heard anything new on 2066 availability?

319. * Scanner, CB and Amateur Radio

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <3617ffed.1182985@news.sprint.ca>
Source record: 142350

http://www.radiotelephone.net/amateur/
http://www.radiotelephone.net/amateur/
http://www.radiotelephone.net/amateur/

Masataka Noda (Infinite Communications (TM)), Montr&#65533;al, Qu&#65533;bec, Canada
N&#65533; d' ICQ: 15115035
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
Pilote Avion Priv&#65533;(avec la qualification de vol de nuit)
&#65533;tudient @ m&#65533;t&#65533;orologie, physique et l'environnement d'Universit&#65533; McGill
C&#65533;: masa@radiotelephone.net.PAS_DE_SPAM
URL : http://www.radiotelephone.net (Principale/Universel)
http://www.radiotelephone.net/masataka.htm (Moi !!)
/amateur/ /no-code/ (Radio)
/mcgill/ (Universit&#65533; McGill)
/examiner/ (Examens de U.McGill)

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!
*** Pour me repondre, enlever .PAS_DE_SPAM de mon adresse ***
*** To reply to me, remove the .PAS_DE_SPAM from my address ***

320. Pro-2026 Mod

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Darrell <drayf@roanoke.infi.net>
Message-ID: <361802C5.E2639D5E@roanoke.infi.net>
Source record: 142351
Cross-posted to: rec.radio.scanner,alt.radio.scanner

A friend of mine has a pro-2026. The early models were built so that you could just clip a wire and modify it. This model you can`t. Does anyone have any info on how to modify? Thank`s,

Darrell--Roanoke, Va.

321. HELP!PARTS NEEDED

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: bigbadwolf1@earthlink.net
Message-ID: <361806E9.EAF741AA@earthlink.net>
Source record: 142352

Parts needed for Pro-34 200ch, 800Mhz, Handheld.

Thank You!.

322. 3000xlt mod

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Darrell <drayf@roanoke.infi.net>
Message-ID: <361818A8.A68002DD@roanoke.infi.net>
Source record: 142353
Cross-posted to: rec.radio.scanner,alt.radio.scanner

A friend of mine has a bearcat 3000xlt and wants to modify it for cellular. Is this possible? Thank`s, Darrell

323. BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: "D. M. Geno" <dmgeno@together.net>
Message-ID: <01bdeffd$3743da80$2eca0dd0@default>
Source record: 142354
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,rec.radio.scanner

I have recently purchased a BC200XLT handheld scanner, but the manual was not available. Could anyone pass along some operating tips, such as how to search between limits, and the functions and usage of the delay, priority and hold buttons.
Anybody know where I could get hold of the manual, or download it from the web?
Thanks in advance...
Dave

324. Re: FRAUDULENT DEALS

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Siegfried Rambaum <siram@adore.lightlink.com>
Message-ID: <Pine.SUN.3.95.981004210852.17059C-100000@adore.lightlink.com>
Source record: 142355
Cross-posted to: rec.radio.amateur.boatanchors,dc.ham-radio,rec.radio.swap,rec.radio.amateur.misc,rec.radio.scanner

> >Seller: I'll ship once I receive your money order.
> >Me: Sounds great ... remember one thing.
> >Seller: What's that?
> >Me: I AM the NRA.

What is "NRA" ?

325. WTB:PRO-2004

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <12624-36181B74-109@newsd-124.bryant.webtv.net>
Source record: 142356

Must be cell modified and at the very least in good condition.If you have one to sell at a reasonable price-please let me know.

326. Trade

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: William Pittman <skyhigh@gte.net>
Message-ID: <6v99ve$ic5$1@news-1.news.gte.net>
Source record: 142357

Pro43 pre ban year,but never modified yet, in good cond. Will trade for digital GC receiver of equal value or for HF transceiver with 80-10m. skyhigh@gte.net or acbman@att.net

327. Philadelphia, Pa

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Gunner <ecwjr@pacbell.net>
Message-ID: <36182A52.75D6@pacbell.net>
Source record: 142358

I'm doing a little planning for the future, and was wonderring if anybody knews if the Philadelphia Police and/or Fire Dept has switched over to trunked systems, or are they still using the same freqs as they were 20 years ago.

328. Re: FRAUDULENT DEALS

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Steve Murphy <k8vo@massnet1.net>
Message-ID: <6v9bbs$v39$1@trellis.wwnet.net>
Source record: 142359
Cross-posted to: rec.radio.amateur.boatanchors,dc.ham-radio,rec.radio.swap,rec.radio.amateur.misc,rec.radio.scanner

I wonder if similar results could be had claiming membership in the IRA?
73,
Steve Murphy, K8VO

Interested Party wrote in message <6v96su$4b4@bgtnsc03.worldnet.att.net>...
>
>Siegfried Rambaum wrote in message ...
>>> >Seller: I'll ship once I receive your money order.
>>> >Me: Sounds great ... remember one thing.
>>> >Seller: What's that?
>>> >Me: I AM the NRA.
>>
>>What is "NRA" ?
>>
>National Rifle Association
>
>and I, too, am the NRA
>
>
>

329. Boy have I missed a bunch

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: hbjr@alltel.net
Message-ID: <hbjr.2.05093872@alltel.net>
Source record: 142360

what happened here that caused Cheek's web page to be shut down?

330. Re: Pro-2026 Mod

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <36183E34.819720D6@globe-net.net>
Source record: 142361
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Model 200-0148-YES, 200-0148A-YES, 200-0148B-No
For details, visit the following website:
http://w5gb.nmsu.edu/kc5kto/mods.html

Robert

Darrell wrote:

> A friend of mine has a pro-2026. The early models were built
> so that you could just clip a wire and modify it. This model you
> can`t. Does anyone have any info on how to modify? Thank`s,
>
> Darrell--Roanoke, Va.

331. Re: PRO 42

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: ryan <rbroglie@smith-intl.com>
Message-ID: <36184378.2111@smith-intl.com>
Source record: 142362

FIRECOMM wrote:
>
> HI
>
> ANY MODS FOR THIS OLDIE?
>
> THANKS

I am also interested in mod for this bad boy! ANY help would be
appreciated....

Ryan

332. Re: Pro-64 Question

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <28129-3618414E-42@newsd-111.bryant.webtv.net>
Source record: 142363

My Pro 43 and Bc210xlt and Pro 2045 and pro 2022 ALL only pick up the
airport and planes
when in extremely close proximity to the airport,1-3 miles!!!!
However,once hooked up to my discone antenna located inside my condo on
the first floor of a 5 story building some 20 miles from the
airport,they all work great even receiving signals from distant
airports and very distant planes!!

333. Re: Scanner store in S. Fla.

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <28128-36183F32-71@newsd-111.bryant.webtv.net>
Source record: 142364

Unfortunately,Jack(kryppy)seems to be beating me to all the so called scanners in pawn shops here in S.Florida,I do a weekly trek up and down st.rd.441 from pompano to S.Hollywood and find nothing,meanwhile Jacks collection keeps growing:).....He must be retired!!!
I really only got 1 decent scanner in a pawn shop,A pro 43 for $47.00 and I modded it immediately!! However if anyone in S.Fl. is looking for a scanner seeking buddy to shop for scanners with ,E mail me!! Happy Scanning!

334. Re: Vancouver & Van. Island Freqs Request

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Paul MacDonald <panel56@intergate.bc.ca>
Message-ID: <361850f0.0@carrera>
Source record: 142365

Hi Peter
If you go to any Radio Shack here in BC you should be able to get British Cloumbia Frequency List for about $25.It will cover the whole province with over 11,000 listings. Good Luck Paul(Langley BC)
Peter Baran wrote in message <36168D0D.C5870E79@hmtnet.com>...
>Will be vacationing on Vancouver Island next week. Looking for anyone in
>that area with CURRENT freqs & info.
>
>Thanks in advance!
>
>Peter
>Yorkton, Saskatchewan, Canada
>

335. computer trunk tracking

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <361857D2.87257B06@flash.net>
Source record: 142366

Contact "noaa14@wzdave.com" to find out how he used 2 scaners and
his computer to scan all the trunk systems. It's really a cool setup.
Very nice.

336. Re: Boy have I missed a bunch

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <3618695A.ED9@parg.org>
Source record: 142367

Hank Blackwood wrote:
> what happened here that caused Cheek's web page to be shut down?

Bill lost his web site & internet account on SAN.RR.COM due to
internet abuse, primarily on this newsgroup. He was also kicked
off of the Scan-L mailing list due to abuse on that mail server.

Bill has re-surfaced with his previous account "bcheek@cts.com",
but chooses not to be active on this newsgroup.

337. Re: Boy have I missed a bunch

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <361869AF.5C2B@parg.org>
Source record: 142368

Bud wrote:

> A malcontent who thinks he has been appointed the 'guardian' of this
> newsgroup complained about Bill's posts, and he lost his ISP account.

Apparently the paid ISP that was sponsoring Bill agreed with the
complaints or they would not have revoked his account & lost that
customer revenue.

338. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <3617EF87.A6D969A9@pacbell.net>
Source record: 142369

John wrote:

> Flaming & causing problems on this NG & generally going AGAINST the
> good of the order for this NG!
>
> Perhaps YOU should review the posts on Dejanews?

O K A Y - Here Ya Go

A N O T H E R R E A L I T Y C H E C K

Definitive data on the posting history of Toilet Boy (aka Mackey).
Edited for the more salient point(s). Compelling nonetheless.

SNIP --- Data From Smally ----

I have nothing else to say except that, out of curiousity, I searched the archives at Dejanews to see how much John "contributes" to the group. I found some 13000 posts in all in the scanner newsgroups since he arrived. THIRTEEN THOUSAND!!!!!!!!!!! Yet the on topic posts he has made can be counted on one hand, with room left over. Case closed, folks. John Mackey is the problem. Guilty as charged.

I have done it folks. I have accomplished what I set out to do. I have proven what the Clown Prince of Scanning is really all about: A personal, neverending vendetta against Bill Cheek.

SNIP ------ Data From Kindricks ------

Date	Mackey	Cheek	Kendrick	Bowers	Vetterle	allsafe	K4CC
JUL 98	413	386*	6	32	28	75	234
JUN 98	413	502*	0	64	45	97	95
MAY 98	22	208	0	11	8	12	12
APR 98	194	128	27	41	25	12	0
MAR 98	254	240	49	24	50	18	0
FEB 98	200	274	51	27	46	18	0
JAN 98	173	178	35	1	33	33	0
DEC 97	149	227	32	0	16	1	0
NOV 97	63	65	1	0	10	0	0
OCT 97	48	60	0	0	8	0	0
SEP 97	181	78	0	2	4	0	0
AUG 97	29	2	0	1	2	0	0
TOTALS	2139	2348	201	203	275	266	341

Consider this point. Less than two dozen of the total posts by Mackey pertained to scanners or scanning. Approximately half of the posts made by Bill Cheek were devoted to scanners and scanning. Now go back and look at the numbers again. You do the math.

There are two major products that came out of Berkeley: LSD & UNIX. We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost, $USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

339. Re: attenuation... 100 db..??

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: iss@ripco.com
Message-ID: <6v7u6aqve1@gail.ripco.com>
Source record: 142380

David M. Hitchner, KD5EIS (NoOne@NoWhere.net) wrote:
: I don't know why you "need" to monitor a phone. Anyway, depending on what
: the interference is, you would probably be better off with a bandpass filter
: tuned
: to the frequency you wish to receive. Simply installing attenuators kills
: all signals.
: On the other hand you did not mention whether the attenuators cut a
: particular
: band or all bands.

if you read the original post... you would have understood there is NO "interference"... an attenuator does not "KILL" a signal... it does what it says... it "ATTENUATES"

thankx for all these suggestions that I've already tried... but does ANYBODY know the answer to the original question:

"HOW can you attenuate a signal" [100-120 db.]... is it done w/resistance.?

: David M. Hitchner - KD5EIS - dmhitchner@att.net
: Baton Rouge, LA

: Baton Rouge Area Scanning
: Web Page: http://home.att.net/~hitchner
: -
: ASDS - Anti-Spam Defense System - Do not Auto-Reply
: Remove "dm" from E-Mail Address Above for Replies

: viny@my-dejanews.com wrote in message <6v2hutci1@nnrp1.dejanews.com>...
: >how can I attenuate my antenna 100-120 db..??
: >
: >I've tried 4- 20db. in-line attenuators, & this isn't enough... not to
: >mention I've run out of space at the antenna input..!!... I've looked in
: >sevral reference books, but cannot find a 'formula' for attenuation.
: >
: >I need to monitor a cordless phone, & eliminate same nearby freq... I'm
: >already using a directional antenna.
: >
: >thankx.... Rob.
: >
: >-----== Posted via Deja News, The Leader in Internet Discussion ==-----
: >http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

340. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6v7upe$ge9$1@garnet.mint.net>
Source record: 142381

>
>NO, actually we have protected this NG from some of the worse evils
>around. For example, there was a man who was some kind of self
>appointed

Why, Mackalooney ? did somebody appoint you moderator of this group ? Are you somehow trying to paint yourself as the "saviour" and "protector" of this group. Get real. This group is peopled by adults, who can think for themselves. (And do it a hell of a lot better than you).
NObody needs you to "censor" the group. By the way, it does no good to quote me out of context. People can read the original post and see what a liar you are. As I said, the "black is white" comment was aimed at YOU, not Kendricks. Kendricks data is accurate.

>The
>attempt was to save this NG from the clutches of the evil tactics
>he used on this NG.

Ah! what "evil tactics" were those ? Posting 1500 on - topic messages while you posted only about 30 ? (I am being generous here). Bill Cheek was (and is) the richest source of scanner info on this planet. he WORKS at it. He has worked hard for the benefit of all of us. Much of his hard work was published right here, for FREE. He has written several respected tomes on the subject. What have YOU done to further this group , or the cause ? Deprived it of a priceless source of information ? YOU have to mis-interpret my remarks, quote me out of context. and delude yourself that you have any support from me!
>
>
>
>Funny, then why is it that Bob Parnass never receives any of the
>problems
>that you mention above? Apparently there are serious flaws in your
>above theory.
>
>
Bob Parnass is a hell of a lot more valuable to this group than YOU are ! I don`t wonder he doesn`t waste his valuable time on a looney like you ! He is far too busy "getting on with the job" to waste time on you ! Why don`t you go over to deja news and check HIS posting record ?

>Your insight is excellent!

I know my insight is execellent. My insight into your behavior has been shaped by over two years of observation. Your dad didn`t have to go to MacDonald`s to get a 40-year old piece of meat between two 10 - year old

buns, and you have been trying to make the world pay for it ever since. But you don`t have the nerve to confront him about it face to face, huh ? You are gonna punish him "by proxy". You like the anonymous nature of the news groups and the CB to "confront your dad - proxy". Well, Bill is not your Father. If he were, then you would have been considerably higher on the evolutionary ladder. Genes will tell, and they have been "telling" on you for over two years......

341. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: netzel@erinet.com
Message-ID: <6v7vs0$h7b@nntp1.erinet.com>
Source record: 142382

A lot has to do with the antenna size and the fact that farther up the band the signals are less affected by conventional wood structure (to a certain degree) as opposed to industrial construction of steel and concrete. Most home owners will notice the extended range. On the other hand taking a conventional cordless phone and placing the base unit on the second floor gives me about 250 feet of freedom which is all I really want. Maybe when the price comes down I'll go for that "quarter mile" range so I can carry my phone around the block and "reach out and touch someone".....(;>)....

Fred

In article <6v6qvs$50v$1@news1.fast.net>, "Clay Schneider"
<clayxschneider@lucent.com> wrote:
>Perhaps someone can explain how this phone gives 'twice the range of 900 Mhz
>spread spectrum phones' [I think I am quoting the site correctly], when one
>half of the conversation [handset to base] is, in fact, via 900 Mhz spread
>spectrum? Just curious...
>
>Clay
>
>zeno@magicnet.net wrote in message ...
>>In article <johng-ya02408000R0210981250240001@nntp.cig.mot.com>,
>>johng@comm.mot.com (John Gilbert) wrote:
>>
>>> Reading their adds closely I see that the phone uses 2.4 GHz for the base
>>> to portable link and 900 MHz is used for the portable to base link.
>>>
>>> I wonder if their is much opportunity for microwave oven interference.
>>> Aren't microwave ovens in this band?
>>
>>The Panasonic web site says that they are designed to be not effected by
>>microwave ovens. And yes, the ovens are at 2.5 Ghz, very close to the 2.4
>>Ghz of the phones base unit.
>>
>>--
>>If only we knew that money is only an idea. There is no scarcity or loss
>connected to it. Nothing cost anything.
>
>

342. Re: Radio Shack Pro-43 scanning frequencies question.

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: "Steve B." <scanfreq@istlaplata.net>
Message-ID: <6v7uce$b72$1@cyberusa.com>
Source record: 142383

Try contacting Gerry +AEA- G +ACY- G Communications www.iinc.com/ggcomm . He doesn't do warranty work, but he may be able to fix it.

RadoShack (tm) has decided to drop the 220 to 400 Mhz range on their scanners for some odd reason.

kb5eau+AEA-grnco.net wrote in message +ADw-36175A77.4081+AEA-grnco.net+AD4-...
+AD4-My Pro-43 Radio Shack Scanner lost the +ACM-6 function on the keypad. It was

SNIP

+AD4-Any thoughts on this subject?
+AD4-
+AD4-
+AD4-Dan L. Watson, KB5EAU

343. Re: Scanners with Camcorders

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: lightmanjk@aol.com
Message-ID: <19981004104439.06995.00006224@ng111.aol.com>
Source record: 142384

The Blue Angle will be in town soon

WOW! A blue Angle!! Please tell me where this Geometry convention is.

344. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Clay Schneider <clayxschneider@lucent.com>
Message-ID: <6v82i4$jr5$1@news1.fast.net>
Source record: 142385

Fred -

Please read my post carefully. My question was, basically, "how can 900 mhz spread spectrum have twice the range of 900 mhz spread spectrum [!?!?!]" -- 'cause that's what their web page says.

The handset to base transmits 900 mhz spread spectrum just like my several year old uniden. Only the base to handset works at 2.4 ghz. -- yes?

Is the 2X range increase [as compared to 800 mhz spread spectrum, which is what they claim] only one way? What are they trying to say?

Clay

nospam .com wrote in message <6v7vs0$h7b@nntp1.erinet.com>...
>A lot has to do with the antenna size and the fact that farther up the band
>the signals are less affected by conventional wood structure (to a certain
>degree) as opposed to industrial construction of steel and concrete. Most
>home owners will notice the extended range. On the other hand taking a
>conventional cordless phone and placing the base unit on the second floor
>gives me about 250 feet of freedom which is all I really want. Maybe when
the
>price comes down I'll go for that "quarter mile" range so I can carry my
phone
>around the block and "reach out and touch someone".....(;>)....
>
>Fred
>
>In article <6v6qvs$50v$1@news1.fast.net>, "Clay Schneider"
><clayxschneider@lucent.com> wrote:
>>Perhaps someone can explain how this phone gives 'twice the range of 900
Mhz
>>spread spectrum phones' [I think I am quoting the site correctly], when
one
>>half of the conversation [handset to base] is, in fact, via 900 Mhz spread
>>spectrum? Just curious...
>>
>>Clay
>>
>>zeno@magicnet.net wrote in message ...
>>>In article <johng-ya02408000R0210981250240001@nntp.cig.mot.com>,
>>>johng@comm.mot.com (John Gilbert) wrote:
>>>
>>>> Reading their adds closely I see that the phone uses 2.4 GHz for the
base
>>>> to portable link and 900 MHz is used for the portable to base link.

>>>>
>>>> I wonder if their is much opportunity for microwave oven interference.
>>>> Aren't microwave ovens in this band?
>>>
>>>The Panasonic web site says that they are designed to be not effected by
>>>microwave ovens. And yes, the ovens are at 2.5 Ghz, very close to the 2.4
>>>Ghz of the phones base unit.
>>>
>>>--
>>>If only we knew that money is only an idea. There is no scarcity or loss
>>connected to it. Nothing cost anything.
>>
>>

345. Re: BC 8500xlt opinions??

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981004110132.12008.00005524@ng70.aol.com>
Source record: 142386

NO this scanner had problems and was replaced with the 9000XLT. don't pay $250 for an 8500

346. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <36178E1E.14F5@ameritech.net>
Source record: 142387

Dennis wrote:
>
> Bill, you are wasting your writing talent in this format - you are the
> Dennis Miller of the NG's.
>
> BAYCITVIDGRP <myway@ix.netcom.com> wrote in article
> <6v65p1$id@dfw-ixnews6.ix.netcom.com>...
> >
> >
> > It really shows people who shop at
> > RS how literally bass-asswards they
> > and their "CEO" exist upon in their
> > great oval-toilet in the SKY.
> >
> > It's really a full bag of puss they
> > give you each time you go in
> > ask them a question
> > and be told "there are no answers"
> > by their attitude and their begging all the
> > time for sustenance to afford BUS money home
> > and return.
> >
> > (ps: those cretins with half-a-load who call it their
> > brain which they are sitting on, if you cannot get this
> > then don't announce it.)
> >
> > be told that the question you ask is a mis-number. They
> > have no number like that in their computer. NOR will there
> > ever be a number like that in their computer.
> >
> > I walk into a store today. I ask for the "NEW" trunktrackers"
> > I've been hearing about. Sales demon says: "u got badges?"
> >
> > reply: "I don't got to show u no stinkin' badges"....i want
> > to see the new trunktracker scanner in the 200/300 range.
> >
> > whereupon this woman with obvious need, says: "is that the
> > number of channels it has or what?"
> >
> > Boy...did I ask the stupid question of their day. Training
> > to the fore.
> >
> > Perplexed by this naivette-like existence I then said:
> > "you know, money i pay" "money you make off of it"....

> >
> > "OH" she says. Talks to the guy with Manager on his
> > corpse-like badge who says: "we don't have any
> > and i don't think there are any BASE Models.
> >
> > "OI VEI" I mumble.
> >
> > All this time the woman is looking at all the scanners for
> > the word "trunktracker" in Big Letters. No luck.
> >
> > "sorry, no such scanner".
> >
> > Well, I knew there were and figured i'd just test the
> > waters. So, seeing a pile of NEW RS Catalogues I just
> > huffed her off and grabbed one and walked out.
> >
> > No one stopped me. No one demanded 3 bucks. No one was
> > that interested that I left without an answer. Is not
> > that the theme they go by this year?
> >
> > No one was home.
> >
> > Anyway...turning to page 73. 'OH JES".
> >
> > Why? Because it made sense. There was an answer
> > in the damn catalogue if I had to create one myself.
> >
> > What did I find on page 73" you ask. questionable marks
> >
> > OI VEISM...what a load-off.
> >
> > There are two base model trunktrackers: one for 300
> > and one for 219. Add .99.
> >
> > The PRO 2050 (300) measures 2.5 x 8.25 by almost 8 inches.
> >
> > This is the 300 channel 50 banks of 30 for conventional
> > scanning and then trunktracking goodies to follow. Good
> > size.
> >
> >
> > "what else did you find on the page" someone is asking me by
> > telepathy..." "we know who it ain't, class".
> >
> > NEW PRO 2066 MOBILE-BASED Trunktraker with CB and 800 and
> > conventional stuff. 300 channels to search conventionally.
> >
> > Mounts under dask or in many other places in your auto or your
> > mobile.
> >

> > IT even comes with a national trunktracking frequency guide.
> >
> > Did I say "219.99? What a price?
> >
> > Say...i've got an 895 xlt in my car and does it take
> > up room and not easy to read and what else can I not
> > say good about that monster in my car. I only have
> > so much room in my Jeep.
> >
> > MObile...what a concept.
> >
> > bill conduit
> > what a guy
> >
> >
> >
WHAT ARE THESES POSTS ALL ABOUT ANYWAYS????
I AM LOST HERE
PLEASE HELP

347. Re: WTB: Constant volume control

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Andy B <andyb@qni.com>
Message-ID: <36178DEA.452D@qni.com>
Source record: 142388
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bob Parnass, AJ9S wrote:
>
> In article <6v523v$324$1@nnrp1.dejanews.com>,
> <bertro@my-dejanews.com> wrote:
>
> >I am looking for a constant volume device or a circuit to build one.
>

FWIW, I was lucky enough to glom on to several consoles from our county FD/EMS
dispatch center when they upgraded their equipment. (It helps to have worked
there once, too!) Anyway, they were old Motorola consoles, made about the same
time that radio was invented. (Mid 1970s actually.) Inside, they have a number
of circuit board cards. One is a compressor/amplifier, another is an audio
amplifier...and they are powered by 12 volts. The compressor/amp also has a
flasher that was used to blink the bulb for the appropriate frequency that was
being received.

Each console has a bunch of these pairs of cards. The compressor/amp does exactly
what you are talking about. It keeps the audio at a constant volume. A little
ingenuity, and having a suburban with lots of room, (the cards are about the size
of a small textbook) had allowed me to use one set-up in the mobile installation
for the TrunkTracker, which has notoriously low volume.

Not everyone will be lucky enough to scam a dispatch console from some department,
but it might give people the idea to keep there eyes out for old commercial equipment
that may have such items hidden inside.

Andy

PS No...I won't sell any of them. They are all earmarked for projects here at home.
Sorry.

348. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Andy B <andyb@qni.com>
Message-ID: <3617928B.3D0E@qni.com>
Source record: 142389
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

FWIW, I am a dispatcher, and I have thought about the 3-1-1 idea. I seems to me that if I am getting 30 9-1-1 calls per hour (arbitrarily picked number) on 9-1-1, it takes me X amount of time to handle them, regardless of if they are true emergencies or not. If we got 3-1-1 also, I would still get the 30 calls, I would still have to handle each one of them, and it would still take me X amount of time to do so. The only difference would be that I would have to punch the button that says "3-1-1" on some calls when it rings instead of the one that says "9-1-1."

You might say that I could let the 3-1-1 line ring if 9-1-1 was busy, but in our department we treat any call that comes in on our 7-digit number the same as we do those that come in on 9-1-1. We assume that who ever is calling needs some assistance. If we had 3-1-1 we could also assume that someone needed the police or fire/EMS, and would be just as eager to answer it as we would 9-1-1. This discussion originated by saying that people don't know what a true emergency is and they often call 9-1-1 when they don't have an emergency. The opposite is also true. I have taken calls on our admin line (the one where you must wait for the automated phone attendant to tell you what button to push for this or that) for people wanting to report robberies or non-breathers! They say they didn't want to bother the 9-1-1 people. They don't understand the 9-1-1 (in my area, at least) goes to the same place. Dial 9-1-1 and I answer...dial 555-1234 and I answer...dial the admin line and I answer.

That fact removes the option for me to prioritize which line I should answer first.
Regardless of the line that is ringing, I answer it as soon as I can. Once I discover
it is non-emergency I can put them on ignore and handle the next phone line.

I wonder what the dollar amount would be to implement a 3-1-1 system? Would
it be enough to hire and keep several more dispatchers/call takers to answer the
existing phones and call load? Or to add more 9-1-1 lines AND more call takers?

I dunno...just my thoughts on the subject.

Andy

349. Re: School Bus with Flashing RED Lights: Kids don't Know!

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6v86jc$d0q$1@nnrp1.dejanews.com>
Source record: 142390
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.law-enforcement,alt.support.road-rage

In article <CzwR1.656$%_2.430029@news.cwix.com>,
"Brad Johnson" <ltsmoke@mci2000.com> wrote:

> This only makes sense...

What is really criminal is the fact that we don't teach our kids the "rules of th road" until Driver's Ed at age 16-17...yet we let kids ride their bikes to school as early as third and fourth grade.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

350. INFO REQ: AOR 8200/USA Frequency ranges blocked...

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-0410981159380001@ip240.philadelphia6.pa.pub-ip.psi.net>
Source record: 142391

Since the reviews I read are based on the Japanese versions, can anyone
report on the frequency spectrum and blocked ranges of the USA model?

TIA,

Andy
foxcat@mindspring.com
http://www.mindspring.com/~foxcat
I have a great memory, it's just short.
67 Bug
98 GTI/vr6 Tag: VW II

351. JRC NRD-545

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Manuel W4SSB <mmaseda@gte.net>
Message-ID: <6v86uq$rb8$1@news-1.news.gte.net>
Source record: 142392

I just bought a JRC NRD-545 with the internal VHF/UHF converter. I would be interested in hearing comments from other owners especially about firmware updates.

Manuel

352. Re: Opto Scout/Cub

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: "Dan B." <kd*4lyp@qsl.net>
Message-ID: <3617A3CB.CB4@qsl.net>
Source record: 142393

J. Hall wrote:
>
> I am considering purchasing an Opto Scout or Cub. Any information on the
> performance of these two for frequency finding would be appreciated.
>
> Also looking for best price / place to purchase either of the above.
>
> Thanks.
>
> John

Follow the link below for a review of the Opto. Cub
http://www.qsl.net/kd4lyp/opto.htm

Buy direct from Opto.
http://www.optoelectronics.com/

--
Please take the "*" out of my address to return email!
Or just click on the address below!
mailto:kd4lyp@qsl.net

Web site at:
http://www.qsl.net/kd4lyp
KD4LYP's amateur radio and scanner page.
Reviews on: Optoelectronics Cub frequency counter and CTP voice
De-scrambler.
Humor on "How to be a LID" and info on the "D.I.R.T.S." organization
East Tennessee frequencies along with the general ones and pictures of
my equipment.
Listed with the "Top 100 ham sites".

353. come visit ReVamped my scanner links page

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: james <mixer@usa.net>
Message-ID: <6v89phfsb1@nnrp02.primenet.com>
Source record: 142394
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.shortwave,sci.geo.satellite-nav

http://www.primenet.com/~confused/scan.html
http://www.primenet.com/~confused/scanplain.html

Come visit My scanning links pages . This page is about two years old and I have just done a major
Revamp. The second link http://www.primenet.com/~confused/scanplain.html is a super-fast loading version with the same info. So come by and visit!!! By the way I need new scanning links so if you have any scanning links that you don't see on the page please send them to me and I will include them.

Thanks and enjoy the the page !!!!
James

354. Re: Radio Shack Pro-43 scanning frequencies question.

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Jim Wayda <jwayda@nospam.home.com>
Message-ID: <3617AAFF.E59C239C@nospam.home.com>
Source record: 142395

This frequency range is used by Amateur Radio and military aircraft.

Steve B. wrote:
>
> Try contacting Gerry +AEA- G +ACY- G Communications www.iinc.com/ggcomm . He
> doesn't do warranty work, but he may be able to fix it.
>
> RadoShack (tm) has decided to drop the 220 to 400 Mhz range on their
> scanners for some odd reason.
>
> kb5eau+AEA-grnco.net wrote in message +ADw-36175A77.4081+AEA-grnco.net+AD4-...
> +AD4-My Pro-43 Radio Shack Scanner lost the +ACM-6 function on the keypad. It was
>
> SNIP
>
> +AD4-Any thoughts on this subject?
> +AD4-
> +AD4-
> +AD4-Dan L. Watson, KB5EAU

355. Re: airtraffic freq's seattle

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19981004131305.07222.00002285@ng106.aol.com>
Source record: 142396

```
These are the freqs i have for seattle international airport:
122.95 Unicom
119.2 Approach/Depart
123.9 App/Dep
125.9 App/Dep
126.5 App/Dep
120.1 App/Dep
119.9 Tower
121.7 Groun Control
```

356. Re: Scanners with Camcorders

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Gunner <ecwjr@pacbell.net>
Message-ID: <3617AD34.2A06@pacbell.net>
Source record: 142397

LightManJK wrote:
>
> The Blue Angle will be in town soon
>
> WOW! A blue Angle!! Please tell me where this Geometry convention is.

OUGH,my mind was thinking WAY AHEAD of were I was typing. I should have
said The Blue Angels.

357. Re: FS Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <67cvDzAG56F2EwMz@Javiation.co.uk>
Source record: 142398
Cross-posted to: rec.radio.scanner,rec.radio.swap

In article <159ACF5458E48F30.BCF21B85F8390E6E.E453E403E6C19426@library-proxy.airnews.net>, bfwinstead <winstead@UNTairmail.net> writes

Hi,

>Am I mistaken, or does the european version only do cell
>in 12.5 KHz steps and, if so, isn't that near useless in the
>states?

Default is 12.5kHz yes but you can always manually override and select 5kHz if you wanted though.

Cheers,
JC
http://www.javiation.co.uk

358. Re: Radio Shack Pro-43 scanning frequencies question.

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <8r4uH2AX+6F2EwsF@Javiation.co.uk>
Source record: 142399

In article <36175A77.4081@grnco.net>, kb5eau@grnco.net writes

Hi Dan,

>My Pro-43 Radio Shack Scanner lost the #6 function on the keypad. It was
>under warrantee .
>The repair was not made because it was economically unfeasible to
>repair.

!!!

Probably just needs a new keypad. Quite easy to fit yourself (although a
little soldering required to make life easy) and you should be able to
get one from Tandy National Parts without much trouble or cost.

>They were kind enough to offer me a new 300 channel Trunk Tracker
>portable in exchange. I looked at the frequencies coverage and I would
>lose the 200-400 section.
>
>My question is what is on this block that I will lose and why the
>deletion.

225-400MHz is Military Airband. From memory this part of the spectrum
is now "missing" from the current RS handhelds since they removed the
PRO-26 and PRO-60 from their product line in the USA.

Hope that helps.
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

359. ScanStar vs ScanCat

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09980904100725.OUI20.talley@earthlink.net>
Source record: 142400

Has anyone seen a head-to-head comparison of the functinality of SStar vs SCat? I've looked in Strong Signals and other scanner sites and don't see one. I have SStar, but have certain problems with it, and am considerding SCat. Richard

360. Re: INFO REQ: AOR 8200/USA Frequency ranges blocked...

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <Jqvz3HBLX7F2Ewa7@Javiation.co.uk>
Source record: 142401

In article <foxcat-0410981159380001@ip240.philadelphia6.pa.pub-ip.psi.net>, foxcat <foxcat@mindspring.com> writes

Hi Andy,

>Since the reviews I read are based on the Japanese versions, can anyone
>report on the frequency spectrum and blocked ranges of the USA model?

All AR8200's offer the same coverage, 500kHz - 2040MHz.

The AR8200B is the model distributed by AOR (USA) and is the same bar the frequencies used by analogue cellular in the USA being "blocked".

"Automode Bandplans" may differ to suit the various differences found in mode/step sizes associated with frequencies but this can be amended with software.

Hope that helps.
Cheers,
JC
http://www.javiation.co.uk

361. Windsor, ON

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Zsolt Pongracz <pongi@attcanada.net>
Message-ID: <HpOR1.1152$lb2.9085581@cabot.ops.attcanada.net>
Source record: 142402

Hi,

I live in Windsor, ON. I have a couple frequencies like police and Airport,
but anyone who has frequencies for Windsor, ON , please help.

Thanx,
Gabe
f18@attcanada.net

362. FS: RS-2045, RS-2020, Regency 4020, DX-394

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: "Dan B." <kd*4lyp@qsl.net>
Message-ID: <3617B940.2D90@qsl.net>
Source record: 142403
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,rec.readio.swap

I have 3 scanners and one sw reciever for sale at
http://www.qsl.net/kd4lyp/sale.htm
I want to buy a new toy so the others have to go!

--
Please take the "*" out of my address to return email!
Or just click on the address below!
mailto:kd4lyp@qsl.net

Web site at:
http://www.qsl.net/kd4lyp
KD4LYP's amateur radio and scanner page.
Reviews on: Optoelectronics Cub frequency counter and CTP voice
De-scrambler.
Humor on "How to be a LID" and info on the "D.I.R.T.S." organization
East Tennessee frequencies along with the general ones and pictures of
my equipment.
Listed with the "Top 100 ham sites".

363. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <3617B9E9.2D83@parg.org>
Source record: 142404

Zombie Wolf wrote:

> did somebody appoint you moderator of this group ? Are
> you somehow trying to paint yourself as the "saviour" and "protector" of
> this group.

No, I (& the others) simply acted as responsible members of the
newsgroup & did what most normal intelligent people would do.
For example, if you neighbor saw someone break into your house
& start taking things from your home would you want them to do nothing
or would you want them to call the police & report the activity they
saw?
Of course, you would want them to call the police & report the activity
they saw!!! Same thing here, we saw him stealing the samity of this
NG & causing problems, so he was reported to hism ISP who then reviewed
the situation & took action.

> Ah! what "evil tactics" were those ?

Flaming & causing problems on this NG & generally going AGAINST the
good of the order for this NG!

> Bob Parnass is a hell of a lot more valuable to this group than YOU are ! I
> don`t wonder he doesn`t waste his valuable time on a looney like you ! He is
> far too busy "getting on with the job" to waste time on you ! Why don`t you
> go over to deja news and check HIS posting record ?

I know Mr. Parnass's record. He is knowledgable & a great resource of
info to this NG as you CLAIM Bill is. Yet, he does not experience any
of the
problems that Bill has, & is not involved in all the troubles and flames
that Bill participates in.

Perhaps YOU should review the posts on Dejanews?

> >Your insight is excellent!
>
> I know my insight is execellent.

I now have to retract my comment on your insight. You insight seems
to have recently gone sour. :(

364. Re: INFO REQ: AOR 8200/USA Frequency ranges blocked...

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6v8e03$obo@ssbunews.ih.lucent.com>
Source record: 142405
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <foxcat-0410981159380001@ip240.philadelphia6.pa.pub-ip.psi.net>,
foxcat <foxcat@mindspring.com> wrote:

>Since the reviews I read are based on the Japanese versions, can anyone
>report on the frequency spectrum and blocked ranges of the USA model?

The one I tested (s/n 550004), had a frequency coverage of (MHz):

0.1 - 824.009, 849.001 - 869.009,
894.001 - 2040
--

==========
Copyright 1998, Bob Parnass, AJ9S AMPS/PCS Advanced Systems Development Lab
parnass@bell-labs.com Bell Laboratories / Lucent Technologies

365. Re: FS: YUP

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: aciesynski@aol.com
Message-ID: <19981004143948.13138.00006899@ng94.aol.com>
Source record: 142406

you do realize you can buy a new 7100 for under 300 bucks right now

366. Re: FS:Pro-2006 & OS/456

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: aciesynski@aol.com
Message-ID: <19981004144120.13138.00006903@ng94.aol.com>
Source record: 142407

```
still available
al
```

367. Wacky Mackey the Hackey

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <3617C2CB.8B628277@INVALID.com>
Source record: 142408

John wrote:

> allsafe wrote:
>
> > John wrote:
> > > NO, actually we have protected this NG from some of the worse evils
> > > around. For example, there was a man who was some kind of self
>
> > "We?" What's this "we" sh*t?
>
> The responsible & concerned members of this NG who chose to take action
> with the problems at hand at the time.

Who are "we" loony boy? All I see *you* here. Where are they? Check in time. (Not counting your phoney forged virtual support group, of course.)

> several problems with inaccurate data being posted from that person.
> (Like the suggestion of using metallic tuning tools on RF
> oscillators!!!)

Jeez. You've been whining about that "...metallic tuning tool on a RF oscillator..." crap for over a year. Is that the only technical reference you know? What is it? Some sort of demented mantra? Dont'ja see it?: That obscure "RF oscillator/metallic tuning tool" bit
is a physical manifestation of your disorder.

I've seen it before. We had this loony-tune running around my old neighborhood. He was on disability and as an adult, he was still under the guardianship of his aging parents. But they couldn't do nothin' about him. Anyhow, this loony tune was real particular about how people set their garbage out on the curb. He used to rise early on Tuesdays and Fridays and patrol the area looking for garbage that wasn't arranged to his liking. People have had to call the police when they found him on their front lawn shrieking about some obscure county refuse regulation. He'd go off: Ringin' the doorbell and yelling and shrieking. Naturally, people usually wouldn't open the door, they'd just tell him to go away or they'd call the Police. So he'd just move his act to the front lawn up the volume a bit; he'd really get the spittle flying. Then the police would come and take him away. He was a complete wacko.

That's what *you* do Mackey. But your demented mantra is that "non-metallic tool for adjusting RF oscillators..." bit. Dont'ja see it? You're positively loony! You repetitively go off the deep-end with some obscure technical reference that no-one gives a sh*t about. Face it: you're a lunatic!

> > Evil tactics? Clutches? What are you talking about?!?!?
>
> You know good & well we have been talking about Bill.

>
> > You mean like your
> > forgeries and cancels issued out of open servers?
>
> I have never done that!
>
> > Like when you went 30 miles up
> > the road to Clark County Community College and used their stuff?
>
> I have never been to Clark College! It is a lot further than 30 miles
> & is in a different city, state, & area code from me!

Of course, dear readers: The Portland Psycho won't acknowledge that Portland is just shy of the Oregon state line with Washington State. I've posted the Street Atlas map before which computes that Clark College WA is *16 point 7* miles from Beaverton OR. But lying loony boy doesn't deal with facts. (I gave him the thirty (30) mile figure to see how far the lying loon would try to stretch it. He's trying to put as much distance between him and Clark College as his lying lips will allow.)

> > Can't post like you used to? Had a discussion or two with your ISP?
>
> Not at all! Nothing has changed.
>
> > Bob seems to be pretty choosy who he responds to. Nothing
> > wrong with that. (But it ain't like I've seen him strike up any conversations
> > with *you*
>
> There have not been any rproblems with Bob either! Right???

There haven't been any problems with the Easter Bunny either, but that's hardly germane to the discussion at hand. Why are you dragging Bob into this? Are you alleging that BOB PARNASS is part of the "we" you've been going on about? Is BOB PARNASS your team-mate? I've been asking you who this "we" stuff is you keep going on about. The only name you keep offering is BOB PARNASS.

So I really dunno John; just tell me: Who is "we"?

You friggin' loon.

368. Re: FS Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: bfwinstead <winstead@UNTairmail.net>
Message-ID: <3FA5AD4F316A77C4.CCE02B1AC277C6C5.5EBB01E8B6F2DD9F@library-proxy.airnews.net>
Source record: 142409
Cross-posted to: rec.radio.scanner,rec.radio.swap

Jonathan Clough wrote:
>
> In article <159ACF5458E48F30.BCF21B85F8390E6E.E453E403E6C19426@library-
> proxy.airnews.net>, bfwinstead <winstead@UNTairmail.net> writes
>
> Hi,
>
> >Am I mistaken, or does the european version only do cell
> >in 12.5 KHz steps and, if so, isn't that near useless in the
> >states?
>
> Default is 12.5kHz yes but you can always manually override and select
> 5kHz if you wanted though.
>
> Cheers,
> JC
> http://www.javiation.co.uk

Oh yes, forgot about that. I wonder which would be more inefficient
and futile, scanning the forboden in 5 KHz steps or using that
silly virtual downconversion (VD) mod someone developed for the
insulted PRO-26. That said, Jonathon, please acknowledge that I'm
on your list for potential PRO-2042 boards. :)
PRO-26 $225 see previous post.

***remove UNT to reply

369. Re: FS: ICOM R9000 For Sale!

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: aciesynski@aol.com
Message-ID: <19981004144441.13138.00006906@ng94.aol.com>
Source record: 142410

harold
ive been looking for one and i know they are going for 5k plus but how much is
your bottom dollar cash.
al

370. Re: 2.5 MM to 2.5 MM Cables

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: aciesynski@aol.com
Message-ID: <19981004144556.13138.00006908@ng94.aol.com>
Source record: 142411

do you need mono or stereo, would this be for a scout hookup or to clone two redios together.
al

371. FS: Icom R10

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Shannon Young <race3fan@hotmail.com>
Message-ID: <3617B920.2B4F@hotmail.com>
Source record: 142412

I have an Icom R10 which I have had for about a month that I need to sell. It is in excellent condition and has not been modified. I have the CS-R10 software, OPC-478 cable, and the OPC-254L Charger which I will throw in on the sell of the radio. If anyone is interested please E-mail your response. I am only asking $350 + shipping for everything. Any questions, fill free to ask.

Shan

372. Re: FRAUDULENT DEALS

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: bfwinstead <winstead@UNTairmail.net>
Message-ID: <22FA6C30C61E22DF.75EEAB0CD376D663.57DBF9DB749A9EFF@library-proxy.airnews.net>
Source record: 142413
Cross-posted to: rec.radio.amateur.boatanchors,dc.ham-radio,rec.radio.swap,rec.radio.amateur.misc,rec.radio.scanner

KB4AEP wrote:
>
> I agree. Those of us who sell and trade gear should already be aware
> that it is a buyer beware market. If you buy or sell by mail, you are in
> more or less gambling. That is the price for buying in that fashion. If
> a sure, 100 percent, warranted purchase is what you want, buy NEW gear
> from an authorized dealer. I too have been burned, but I entered the
> agreement knowing good and well the risks involved.
> Mark KB4AEP

My luck has been good on the 10-15 prepaid purchases I've made.
Of course, during my required telephone conversation with the seller,
I describe myself as a hermit and always end the call as follows:

Seller: I'll ship once I receive your money order.
Me: Sounds great ... remember one thing.
Seller: What's that?
Me: I AM the NRA.

***remove UNT to reply

373. Re: FS Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <19981004150929.22188.00002512@ng99.aol.com>
Source record: 142414

>Cheek's CE-232 Interface for
>computer-controlle

>No mods done,
>covers never removed

the covers do have to come off for ce-232 ???????????dah

374. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v8hhr$ltu@dfw-ixnews4.ix.netcom.com>
Source record: 142415

In <36178E1E.14F5@ameritech.net> 007 <theoldbrooklynkid@ameritech.net>
writes:
>

>> >
>WHAT ARE THESES POSTS ALL ABOUT ANYWAYS????
>I AM LOST HERE
>PLEASE HELP

I notice too that you
are invisible...maybe
that is the cause of
your angst.

you really need help.

try "alt.lost.forever"

bill conduit
etc.

375. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v8hnv$gh8@sjx-ixn5.ix.netcom.com>
Source record: 142416

In <3617B9E9.2D83@parg.org> John <john@parg.org> writes:
>

>
>> Ah! what "evil tactics" were those ?
>
>Flaming & causing problems on this NG & generally going AGAINST the
>good of the order for this NG!
>
>

Mackeral of Eternal Stink....your mother went against
the good of the MORAL order by allowing you to fester
as you ooozed down the backside of her leg....u make
shit a delicacy-meal.

what a putz of dissonance you are.

you missed on the summate also.

bill conduit
etc.

376. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v8hve$s60@sjx-ixn9.ix.netcom.com>
Source record: 142417

In <6v8h9s$4gm@sjx-ixn10.ix.netcom.com>
myway@ix.netcom.com(BAYCITVIDGRP) writes:
>
>In <36172487.B5FF8AB5@mb.sympatico.ca> "Jose from Down the Way.
>(Canada)" <iam1953@mb.sympatico.ca> writes:
>>
>>Hey Buddy,
>>
>>Instead of bitching use out why don't you send an Email to customer
>>service at RS head office, they will be more receptive and hell you
>>might even make a difference.
>>
>
> Hey bluster-bubba-boo-boo
>
> u got be kidding
>
> u no got no humah up where the trees breathe.
>
> instead of telling me to quit bitching (*your concept) why
> not trade in your comics for a good book on "thinking
> for content" and come up with something relevant to my
> post. you missed it. It whooooooooooooooooooooooshed
> on by your mind-stem.
>
> You are a true believer in the Stink of Mackeral mode of
> unconsciousness while eyes are open. theme song is
> "D U H"
>
> what is your angst fellah?
>
> RS gives head at their head office. It's a President's
> specialty. U must open your mind more. Stand up and
> give your brain a breather.
>
> do u have any idea what RS stands for?
>
> read my post with a guide from your grammar
> school to introduce you to more than
> MACKERAL-talk. It's limiting your reach.
>
> It is your reach.
>
> bill conduit

> etc.
>
>

377. motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: eXeunT@earthling.nospam.net
Message-ID: <3617cbe9.10983956@news.attcanada.net>
Source record: 142418
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know the frequencies or the range of frequencies
that the motorola two-way radios operate at? These walkie talkies are
being used at my work, but I can't find them when i scan in the
popular low-power unit band.

ed

378. Re: Prg wanted for AR8000

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <89$OyjAK78F2EwtH@Javiation.co.uk>
Source record: 142419

In article <%HkR1.11$Ve1.146150@news010.image.dk>, Kurt Berg
<kberg@image.dk> writes

Hi,

>Tnx for reading my mail.I am searching for a prg to my AR8000 so i can
>control it from the pc via interface.Please let me know if you have a
>(cracked prg) so i can get a copy perhaps.

The AR8000 is probably the most "supported" scanner when it comes to
software packages - there is a wide choice of commercial and shareware
packages available to choose from.

A selection would include:

AOR PC-Manager For Windows
http://www.demon.co.uk/aor

ScanStar Plus for Windows by Signal Intelligence
http://www.scanstar.com

ScanCat Gold for Windows by Computer Aided Technologies
http://www.scancat.com

JavScan-8000
http://www.users.globalnet.co.uk/~pmoran/index.htm

ARC for Windows
http://www.myarc.org

Radio Manager for Windows by Ben Saladino
http://ourworld.compuserve.com/homepages/Ben_Saladino/

8K - A simple AR8000 utility
http://www.mnsinc.com/phares01/aor.html

AR8000 Channel Commander
http://www.odcombe.demon.co.uk/8kcc_readme.htm

MacScan8000 by Howard Bornstein at Design EQ (Macintosh)
http://www.designeq.com

AR8000 Toolkit (Macintosh)
http://www.mich.com/~eddy/works/

ScannerWear by Radio Control Systems Inc
http://www.radioscan.com

Hope that is of some help. Have fun.

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

379. FS BC800XLT & SC-150

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <3617CD0E.6111738D@mc.net>
Source record: 142420

I have for sale a bearcat 800xlt with cell. ant and power cord. this is
a 40 channel unit
$100 plus shipping from 60067

SC-150 handheld 100 channel scanner. Power cord, ant, manual.
$100 plus shipping

Mark
imok1@mc.net

380. Re: attenuation... 100 db..??

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <3617cf86.2472111@news.mindspring.com>
Source record: 142421

On 4 Oct 1998 13:45:46 GMT, iss@ripco.com (R.M.K.) wrote:

>thankx for all these suggestions that I've already tried... but does ANYBODY
>know the answer to the original question:
>
>"HOW can you attenuate a signal" [100-120 db.]... is it done w/resistance.?
>
>

Yes, many attenuators are built from resistor networks. The "ARRL Handbook" (69th Edition 1992, page 25-39) has plans for building them with a range from 1 dB to 60 dB using either a PI-Network or T-Network topology.

Two 50 dB attenuators back to back would provide 100 dB attenuation and require 6 resistors. They are easy to make and at 46 MHz or so should present no real technical hurdle.

Greg Knox

381. Re: FS Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <3618c7a9.1131009@enews.newsguy.com>
Source record: 142422
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

On Sat, 03 Oct 1998 19:51:52 -0500, bfwinstead
<winstead@UNTairmail.net> wrote:

>Awesome handheld. Flawless condition. Covers 25 through 1300 MHz
>minus cell. Connects to Bill Cheek's CE-232 Interface for
>computer-controlled scanning and programming. Triple conversion.
>I bought it new to monitor CB, traffic and news helicopters and
>various municipalities during my daily commute. No mods done,
>covers never removed. Box, manual, antenna, etc. $225 shipped
>contiguous 48 states but prefer Dallas area sale.
>
>Am I mistaken, or does the european version only do cell
>in 12.5 KHz steps and, if so, isn't that near useless in the
>states?

If the cover never has been removed, nor any mods done...how is it
able to connect to the CE-232 interface for computer-controlled
scanning and programming? Yes, I don't feel that it is impossible to
make programming available from the computer interface, but not the
scanning control. It would be very tedious and would definately
require extensive modifications.

Wiggie

382. Re: Prg wanted for AR8000

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <OMYSOmAVl9F2EwZV@Javiation.co.uk>
Source record: 142423

In article <89$OyjAK78F2EwtH@Javiation.co.uk>, Jonathan Clough
<Clough@Javiation.co.uk> writes

Ooopps :-(

> ARC for Windows
> http://www.myarc.org

Should be:

http://www.arc.mypage.org

or

http://www.geocities.com/SiliconValley/Horizon/9163/arc.html

Cheers,
JC
http://www.javiation.co.uk

383. FS : Radio Shack Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <6v8jrj$1k8$1@news01.li.net>
Source record: 142424

This unit is in great shape. Not used much last few years. Manual, box and antenna included. Receives Cell. No Trades. Want to use cash as a down payment on a new radio. $275 firm.

384. FS : Radio Shack Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <6v8jl0$1ap$1@news01.li.net>
Source record: 142425
Cross-posted to: rec.radio.swap,rec.radio.scanner

This unit is in great shape. Not used much last few years. Manual, box and antenna included. Receives Cell. No Trades. Want to use cash as a down payment on a new radio. $275 firm.

385. Re: FRAUDULENT DEALS

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6v8m15$sc6$0@207.18.224.134>
Source record: 142426
Cross-posted to: rec.radio.amateur.boatanchors,dc.ham-radio,rec.radio.swap,rec.radio.amateur.misc,rec.radio.scanner

On Sun, 04 Oct 1998 13:55:16 -0500, bfwinstead
<winstead@UNTairmail.net> wrote:

>
>Seller: I'll ship once I receive your money order.
>Me: Sounds great ... remember one thing.
>Seller: What's that?
>Me: I AM the NRA.
>

Chuckle. Now, there is an idea!

I have been using that with my daughters suitors, but I guess
it might work over the phone!

386. Re: need help with interference on OTA tv antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <#3i2WM979GA.316@ntawwabp.compuserve.com>
Source record: 142427

got@srv.net (Adam Gott/usenet)
> I recently installed a tv antenna outside and get interference on all
> VHF channels (3, 6, 8, 10 in my area) but not UHF ch 31. The interference
> is a couple of bands .... that move up the screen slowly.

A band slowly moving up the screen would tend to indicate another TV
signal, slightly out of sync with the one you're receiving (or something
synchronized to the 60-cycle power line). First thing to consider is a
leaky cable TV system, or a bad cable connection in a nearby house. Cable
uses the same frequencies as channels 2-13, but shifts in other bands. In
particular, UHF Ch 31 (572-578 MHz) corresponds approximately to cable Ch 82.
If your local system stops before that point it might explain why there's no
problem on UHF.
Try looking at inactive VHF channels and see if there are faint signals
corresponding to their cable assignments.

387. Re: Wacky Mackey the Hackey

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <3617DB88.3903@parg.org>
Source record: 142428

allsafe wrote:

> Where are they? Check in time.

I imagine that several people are not wanting to step forward because
they
are afraid you & other "Cheek-a-likes" will harass then as you have done
to me!

> (Not counting your phoney forged virtual support group, of course.)

There is no such "phoney forged" group to count!

> That obscure "RF oscillator/metallic tuning tool" bit
> is a physical manifestation of your disorder.

Are you trying to deny that he recommended it & attempting to say
that I made it up?

> Then the police would come and take him away. He was a complete wacko.

Are you speaking of yourself?

> Of course, dear readers: The Portland Psycho won't acknowledge that Portland is >just shy
of the Oregon state line with Washington State.

ANYONE who has passed a simple 4th grade Geography class would KNOW that
Portland is on the Oregon side of the border with Washington. Why
should
I have to "acknowledge" that & WHY would that make any difference
anyway?

> before which computes that Clark College WA is *16 point 7* miles from Beaverton .
> But lying loony boy doesn't deal with facts. (I gave him the thirty (30) mile
> figure to see how far the lying loon would try to stretch it.

From where I was in Washington County, it was a lot further than 30
miles!

What makes you think I am in Beaverton now, anyway?

> There haven't been any problems with the Easter Bunny either, but that's hardly
> germane to the discussion at hand.

So then WHY are YOU discussing the "Easter Bunny" if it is "hardly
germane"?

> Are you
> alleging that BOB PARNASS is part of the "we" you've been going on about?

Did I ever say that?

388. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <3617DBF2.2133@parg.org>
Source record: 142429

BAYCITVIDGRP wrote:
> ....your mother went against

How sad, you can not think of any legit issue to attack me on so you resort
to these school yard "your mother wears army boots" type of insults!

You truly are pathetic & I feel sorry for you.

389. WTB Used desktop scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19981003202458.25996.00002144@ng116.aol.com>
Source record: 142443

Looking for a used programmable desktop scanner for a group home in CT. Does not need to do 800. Aircraft AM would be a plus. Please email price and info to:
Bob
SummitRT@aol.com

390. Winsted CT freq?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19981003203630.25996.00002152@ng116.aol.com>
Source record: 142444

Anyone have the current frequencies used by the Winsted PD and FD in Conn?
Thanks,
Bob

391. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: smakkyIHATESPAM@pipeline.com
Message-ID: <6v6kbj$a3m$1@camel19.mindspring.com>
Source record: 142445
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

Jason Low <lowj@cadvision.com> wrote:

>The newest trucks have
>enough logos you think there's a new NASCAR series coming into town.

>*MY* department has lots of stickers and letters and gold leaf and Reflexite
>9-1-1 decals all over the place. :)

I like a fire vehicle with identity! We had an artist at one of the
stations I was at and he airbrushed "Taz" on to the heavy rescue with
cut Reflexite trim on the turnout coat and helmet. It was SHARP!

Fortunately, no one put Skoal, pPg and Penzoil stickers on it.

I wanted to put "Better late than never" on the front, but the idea
got knocked down.

>> In fact, I hear a lot
>> of Detroit cruisers are getting stolen because some of the dumber
>> residents believe that "911" on the side means the car is a Porsche.

>!!! Surely, you're NOT serious.. are you? :)

Never discount how low or dis-educated humanity can get, that's part
of our core business.

P.S., did you hear the one about the chronic 9-1-1 caller who became a
handyman? He went to the rich neighborhood and asked a local if he
could do something to fix up the place.

A "clean cut" well-to-do couple said, "Why, yes, there is something
you could do!" and asked the man to paint the porch- the materials
were in the garage. The wife comments to her husband, "I hope there's
enough paint; the porch goes all the way around the house." He said,
"We'll see, at least he could get the first coat down."

20 minutes later, the chronic 9-1-1 caller cum handyman returned and
said, "Boss, I had lots of paint left over, so I gave it TWO coats!
You'll love it- it's a nice coat shade of yellow! By the way, boss,
that's not a Porch, it's a BMW!"

Steve

392. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v6jl1$4ke@dfw-ixnews5.ix.netcom.com>
Source record: 142446

In <3616A328.6B57@parg.org> John <john@parg.org> writes:
>
>Phil Smalley wrote:
>> I just had an awful thought....
>> What if John Mackey complains to the webmaster here at AlliedSignal
>> about my "abuse of the newsgroup and AlliedSignal resources", like
he
>> did to the IT department at Hughes!
>
>Phil, keep your actions & posts on this NG decent & that won't
>have to happen again!

and who elected you to be the POPE of
DOPE-E-DOPE?

you aberrant futt going nowhere
but up your ass....

bill conduit
etc.

393. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v6ji6$sv@sjx-ixn5.ix.netcom.com>
Source record: 142447

In <3616A2C6.65A7@parg.org> John <john@parg.org> writes:
>
>Bill, this (below) is the smartest thing I have ever heard
>you say!
>
>I applaud you!
>
>
>BAYCITVIDGRP wrote:
>
>> Just a thought.
> SNIP
>> We are at fault.
>>
>> bill conduit

please, give the NG a summation
of what I meant by that?

please, show us your reach...
other than to wipe your
brain each time you stand
up to breathe...

come on, summate:

bill conduit
etc.

394. Re: John Mackey's Triumph!!

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v6jqf$gbp@dfw-ixnews4.ix.netcom.com>
Source record: 142448

In <3616A40E.73DB@parg.org> John <john@parg.org> writes:
>
>The Cb Guy wrote:
>> Really Mackey?....you consider making someone so SICK of you that he
>> refuses to come near you a big accomplishment don't you?
>
>No, he left this forum AFTER his Internet account had been canceled
>due top abuse & AFTER he had been kicked off of a mailing list due to
>abuse. He knows that I will not accept his abuse without him accepting
>the responsibility of his actions (willingly or un-willingly).
>
>For that reason, he choses to avoid me. It is his choise. I respect
>his choice I you should also!

u runt-end of a dried futt.

he chose to live rather than poke around
with you...my guess he's enjoying life
as he is and has nothing more to delete
about....after all, he had something to
say.

bill conduit
etc.

395. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdef3a$f181d000$82685ed1@oemcomputer>
Source record: 142449

Bill, you are wasting your writing talent in this format - you are the
Dennis Miller of the NG's.

BAYCITVIDGRP <myway@ix.netcom.com> wrote in article
<6v65p1$id@dfw-ixnews6.ix.netcom.com>...
>
>
> It really shows people who shop at
> RS how literally bass-asswards they
> and their "CEO" exist upon in their
> great oval-toilet in the SKY.
>
> It's really a full bag of puss they
> give you each time you go in
> ask them a question
> and be told "there are no answers"
> by their attitude and their begging all the
> time for sustenance to afford BUS money home
> and return.
>
> (ps: those cretins with half-a-load who call it their
> brain which they are sitting on, if you cannot get this
> then don't announce it.)
>
> be told that the question you ask is a mis-number. They
> have no number like that in their computer. NOR will there
> ever be a number like that in their computer.
>
> I walk into a store today. I ask for the "NEW" trunktrackers"
> I've been hearing about. Sales demon says: "u got badges?"
>
> reply: "I don't got to show u no stinkin' badges"....i want
> to see the new trunktracker scanner in the 200/300 range.
>
> whereupon this woman with obvious need, says: "is that the
> number of channels it has or what?"
>
> Boy...did I ask the stupid question of their day. Training
> to the fore.
>
> Perplexed by this naivette-like existence I then said:
> "you know, money i pay" "money you make off of it"....
>
> "OH" she says. Talks to the guy with Manager on his

> corpse-like badge who says: "we don't have any
> and i don't think there are any BASE Models.
>
> "OI VEI" I mumble.
>
> All this time the woman is looking at all the scanners for
> the word "trunktracker" in Big Letters. No luck.
>
> "sorry, no such scanner".
>
> Well, I knew there were and figured i'd just test the
> waters. So, seeing a pile of NEW RS Catalogues I just
> huffed her off and grabbed one and walked out.
>
> No one stopped me. No one demanded 3 bucks. No one was
> that interested that I left without an answer. Is not
> that the theme they go by this year?
>
> No one was home.
>
> Anyway...turning to page 73. 'OH JES".
>
> Why? Because it made sense. There was an answer
> in the damn catalogue if I had to create one myself.
>
> What did I find on page 73" you ask. questionable marks
>
> OI VEISM...what a load-off.
>
> There are two base model trunktrackers: one for 300
> and one for 219. Add .99.
>
> The PRO 2050 (300) measures 2.5 x 8.25 by almost 8 inches.
>
> This is the 300 channel 50 banks of 30 for conventional
> scanning and then trunktracking goodies to follow. Good
> size.
>
>
> "what else did you find on the page" someone is asking me by
> telepathy..." "we know who it ain't, class".
>
> NEW PRO 2066 MOBILE-BASED Trunktraker with CB and 800 and
> conventional stuff. 300 channels to search conventionally.
>
> Mounts under dask or in many other places in your auto or your
> mobile.
>
> IT even comes with a national trunktracking frequency guide.
>

> Did I say "219.99? What a price?
>
> Say...i've got an 895 xlt in my car and does it take
> up room and not easy to read and what else can I not
> say good about that monster in my car. I only have
> so much room in my Jeep.
>
> MObile...what a concept.
>
> bill conduit
> what a guy
>
>
>

396. FS: PRO 43 W/CELL MOD

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Eric Brown <tank@wf.net>
Message-ID: <01bdef4a$b9d982a0$289586d0@default>
Source record: 142450

I have a pro 43 w/cell mod excellent condition. 250.00
I will pay shipping. Contact by private email.

397. Re: FS 2 BRAND NEW PRO 64's

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <3616c10a.845021@news>
Source record: 142451

On Fri, 02 Oct 1998 23:33:42 GMT, kryppy_X@bellsouth.net (Jack) wrote:

>On Fri, 2 Oct 1998 11:35:53 -0400 (EDT), CasinoMaster@webtv.net
>(Travel Master) wrote:
>
>>I very recently purchased several brand new,not displays,Pro 64's in
>>boxes,factory wrapped,fully warranteed ! They are excellent handheld
>>scanners and packed with great features!!
>>Same as the Pro 2041 base,only portable!!!
>>I am asking $139.00 each including priority shipping in the U.S.!!!! I
>>currently have only 2 left,if interested,E-mail me at
>>casinomaster@webtv.net ,for shipping instructions!!! Happy
>>Scanning!!!
>
>I am still seeing these in RS stores for $99.97!
>
This is true, but they are very rare in the Shack stores any longer.
If you know of a RS store that has them in stock, it is a great buy
for $99.97.

I was lucky enough to fine one in August and paid $99.97, then
subsequently sold it here for $100.00 as I was noty looking to make a
profit from fellow hobbyists.

Dan-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL
>http://broward.home.ml.org

398. Re: Pro2026, Good, Bad, or Ugly?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdef3e$9dbf1b40$82685ed1@oemcomputer>
Source record: 142452
Cross-posted to: rec.radio.scanner,alt.radio.scanner

My 2026 finds all the pager tones if I don't use an attenuator inline with
the antenna, but it's good otherwise.
Dennis
djmr26@bestweb.net

Dan <n7wpd@inconnect.com> wrote in article
<6v41mj$85b$1@news.inconnect.com>...
> Hi Guys,
>
> A good freind of mine is looking at getting a used Pro2026 from one of
his
> employees. Wondering if it's a good scanner? How does it compare to a
> Pro2006?
> Any info is greatly appreciated.
>
> Please reply to email.
>
> Thanks,
>
> Dan Dialogue
>
>
>

399. MPT 1327 Trunking

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: wizard1@netspace.net.au
Message-ID: <3616c58f.5828480@news.webrider.net.au>
Source record: 142453
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello,

Over here in Australia there seems to be a growing use of the MPT1327/1343 standard. I've seen software available for the pc that allows tracking of the Motorola SmartNet/Zone systems however is there similar software available for the MPT systems? Either using a hamcome interface or soundcard?

Mike

400. Re: Alpha/Numeric handheld scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19981003223518.15486.00010018@ng68.aol.com>
Source record: 142454

Try RE2000 (like the hs200 from relm) available from Freq Fan club for $300.

401. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-0310982305120001@pm54-04.magicnet.net>
Source record: 142455

In article <johng-ya02408000R0210981250240001@nntp.cig.mot.com>,
johng@comm.mot.com (John Gilbert) wrote:

> Reading their adds closely I see that the phone uses 2.4 GHz for the base
> to portable link and 900 MHz is used for the portable to base link.
>
> I wonder if their is much opportunity for microwave oven interference.
> Aren't microwave ovens in this band?

The Panasonic web site says that they are designed to be not effected by
microwave ovens. And yes, the ovens are at 2.5 Ghz, very close to the 2.4
Ghz of the phones base unit.

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

402. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v6ovo$e@dfw-ixnews10.ix.netcom.com>
Source record: 142456

In <19981003185309.24492.00000249@ng90.aol.com> malexder@aol.com
(MAlexder) writes:
>
>
>>First...Radio Shack Denied It's Being Planed...wrong!
>>From:
>
>[lots of stuff snipped]
>
>Well, if there was ever any doubt, the Baycitycameracarrier is a
flaming nut
>case.

and you have a distinct lack of "smarts"

you missed and yet you claim victory.

u really cannot get out of the
stink of the mackeral...almost
like one is the other.

same redundancy from both.

bill conduit
etc.

403. Re: Pro-34 light mod ?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdef45$71eecfe0$82685ed1@oemcomputer>
Source record: 142457

I seem to remember a generic mod from Bill Cheek that kept light button operating normally but would also light it up when radio broke squelch - I think it was for various radios. Go to
<ourworld.compuserve.com/homepages/bcheek>
and see if it's good for your rig.
Dennis
djmr26@bestweb.net

Nick Kolias <macky@i1.net.yy> wrote in article <361415DA.1006@i1.net.yy>...
> Does a mod exist which would allow the LCD backlight on a RS Pro-34 to
> remain on constantly without having to keep the button pressed?
> thanks.
>

404. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v6p85$csh@sjx-ixn2.ix.netcom.com>
Source record: 142458

In <01bdef3a$f181d000$82685ed1@oemcomputer> "Dennis"
<djmr26@bestweb.net> writes:
>
>Bill, you are wasting your writing talent in this format - you are the
>Dennis Miller of the NG's.
>

Not wasting ...
as someone else wrote
it takes the edge off
dealing with reality and
this opens up fantasy island
with the stink all about...

for your kind commment,

I thank you for your assent.

Dennis Miller! Hmmm. That is hard
to swallow.

bill conduit
etc.

405. WTB: MESSAGE TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: esystemss@aol.com
Message-ID: <19981003235819.12300.00001791@ng136.aol.com>
Source record: 142459

Looking for MESSAGE TRACKER WITH FLEX OPTION
TOP DOLLAR PAID

406. WTB:MESSAGE TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: esystemss@aol.com
Message-ID: <19981004000214.12300.00001793@ng136.aol.com>
Source record: 142460

Looking For Message Tracker With Flex Option
Top Dollar Paid

407. Re: Diamond D130 discone antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdef4e$af9f9280$82685ed1@oemcomputer>
Source record: 142461
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a discone that covers "50mhz up to..." - it has the ring of radials with matching ring of ground radials below. Other antennas I've seen had a vertical component atop it to bring in vhf-lo. I tried to find something on the D130; couldn't find anything to look at and see if it has a v-lo whip on top. If it does, then you've probably got a bad connection where it links to the rest of the antenna. If not, then you'd have to add one - I took one of those fiberglass whips for mounting a flag on a bike, wrapped it with the proper length of wire top to bottom (I don't recall the length or formula - someone help me out here) and wrapped that with tape, leaving a tail of the wire hanging to connect to the + side of the antenna (the shorter radials sticking straight out). It's picking up skip all over the midwest from NYS for 2 years now. Basically, if you can connect SOMETHING of the right length on top and connect it to the antenna, you'll get the band.
Dennis
djmr26@bestweb.net

SFD4 <sfd4@aol.com> wrote in article
<19981001132732.17809.00008149@ng91.aol.com>...
>
> Is there anyway to enhance the performance on the 30-50mhz range on this
> discone antenna? pls e-mail me
>

408. Re: AirShow

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Bob Duer <rbduer@worldnet.att.net>
Message-ID: <3616FCD3.3977B3A3@worldnet.att.net>
Source record: 142462

Don't Know what the Freq. could be but the Airboss was on 123.80. He used this to
talk to everyone. Heard the Stealth on the tower Freq. 118.70.

Bob

Cyber357 wrote:

> While at an CAF AirShow, I notice on top of a radio being used by
> one of the security person's the reading of 150. The radio had a three
> adjustable position dial which read 150. The radio was possibly a
> single adjustable freq. and the antenna was approx. twelve inches
> long and thick. One of the other radio's was a Motorola brand and
> my impression was a single channel radio.
>
> I had my Opt. Scout within couple feet of these radios, but no luck
> in picking up the freq., must be the antenna I was using. Any
> suggetion of the freq. of these radio's.

409. need help with interference on OTA tv antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: got@srv.net
Message-ID: <36170a33.2031684@news.srv.net>
Source record: 142463

I am not sure that this is the best place to ask but I figure that someone reading this group will be able to help. I recently installed a tv antenna outside and get interference on all VHF channels (3, 6, 8, 10 in my area) but not UHF ch 31. The interference is a couple of bands of crawling dots of different colors (mostly white and about twenty or thirty per line) that move up the screen slowly. Interference is continuous all day and usually goes turns sporadic about 10:30 pm or so.

My best guess is intereference from cellular due to the times in which it happens but I have been unable to find any filters other than an FM trap and a ham radio/cb filter. Anyone have any suggestions?

==========
http://snake.srv.net/~got/adam.html - my homepage
==========

410. Re: Any mods for PRO 51?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <361709b6.1910181@news.thevision.net>
Source record: 142464

On Sat, 3 Oct 1998 09:27:58 -0400, "Shaun Whitman"
<lstrain@email.msn.com> wrote:

>I've been doing some more research, and found the 2, 9, L/O code to give the
>cell test frequency, however, it leaves out the cell one. According to my
>date code, 5A6 it should qualify as a cell capable unit for the test
>frequency mode.
>What am I doing wrong?

What you are doing wrong is trying a keypad trick on a scanner with a
production date code that is nearly 2 years too late.

--
George "Hollywood" Vetterle

"One name's as good as another; Not wise
to use your real name."- Tuco (Eli Wallach),
IL BUONO, IL BRUTTO, IL CATTIVO, (1966) PEA [it]

411. Re: Pro-34 light mod ?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Joe Sullivan <iam1953@mb.sympatico.ca>
Message-ID: <3617121F.84D6E130@mb.sympatico.ca>
Source record: 142465

You need to look at the schematic of the radio and find the point that gets grounded when the light button is press. Add a wire to that point and bring it to the power jacks ground point. When you plug in the external power source it turns on the light. I have done this mod to the Pro 34,37,43. If you want it on with no external power source then you may have to add a switch, some have used the key lock switch but every RS scanner I have owned that switch has failed. On the Pro 37 the ground point for the light is the base of Q14, the Pro 34 ground point is the base of Q21. If you test with a voltmeter you can find the ground point of the power jack.

Hope this helps, Jose from down the way (Canada).

Nick Kolias wrote:

> Does a mod exist which would allow the LCD backlight on a RS Pro-34 to
> remain on constantly without having to keep the button pressed?
> thanks.

412. need help

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Papas <m1956@mail.execpc.com>
Message-ID: <6v72jq$4di@newsops.execpc.com>
Source record: 142466

Hello there
I live in Wisconsin and i like to monitor the military frequnces but i
don't know how to find thos frequnces
Can anyone help me ????
i live in southcentral Wisconsin

thanks

413. Re: need help

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v76d6$m9t@dfw-ixnews6.ix.netcom.com>
Source record: 142467

In <6v72jq$4di@newsops.execpc.com> Papas <m1956@mail.execpc.com>
writes:
>
>Hello there
>I live in Wisconsin and i like to monitor the military frequnces but i
>don't know how to find thos frequnces
>Can anyone help me ????
>i live in southcentral Wisconsin
>
>thanks
>
ever think about using the search engines

and look for "

"scanner books"
"frequency books"
"radio frequency books"

"radio scanners"

etc.

plenty businesses sell scanners...and
like Grove sell what you are looking for.

or do a www.groventerprises.com
or : enjoy

bill conduit
etc.

414. Re: Scanners with Camcorders

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v76fo$dhm@sjx-ixn3.ix.netcom.com>
Source record: 142468

In <3617111D.654A@pacbell.net> Gunner <ecwjr@pacbell.net> writes:
>
>The Blue Angle will be in town soon, and I am planning on taking my
>scanner and camcorder with me. I am wonderring if it would be worth my

>time to connect the two? Even though I have been to other airshows,
this
>will be the first time that I will have the scanner with me (a
PRO-64).

why not get an ear plug speaker...which
goes up through your toes and
eventually gets to your ear....

use your camcorder separate from
the scanner...

works for me

bill conduit
etc.

415. Re: ****TRADE: TWO MOTOROLA SPIRIT VOICE PAGERS****

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: gqcat@aol.com
Message-ID: <19981004030520.18951.00006434@ng86.aol.com>
Source record: 142469

i need a pager like that i will pay u for it i am a vol. fireman in canada
and freq 154 .190
so see if it will work for u

416. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: "Jose from Down the Way. (Canada)" <iam1953@mb.sympatico.ca>
Message-ID: <36172487.B5FF8AB5@mb.sympatico.ca>
Source record: 142470

Hey Buddy,

Instead of bitching use out why don't you send an Email to customer service at RS head office, they will be more receptive and hell you might even make a difference.

417. Re: AOR AR8200 scanner Avail.

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981004045324.10310.00005986@ng16.aol.com>
Source record: 142471

>I have not seen the Oct. issue. But I am interested in the
>AR8200. It seems to be the best available at the moment.
>
>I still have not seen one for sale here in the US.
>
>
I talked to the folks at AOR USA last Wednesday and the AR7000s are in stock
and shipping. They're expecting the AR8200s in within two weeks.

418. Opto Scout/Cub

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <6v7e9l$k4v@bgtnsc02.worldnet.att.net>
Source record: 142472

I am considering purchasing an Opto Scout or Cub. Any information on the performance of these two for frequency finding would be appreciated.

Also looking for best price / place to purchase either of the above.

Thanks.

John

419. Re: PROBLEM with Pro51 cell mod

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: n3xl@fast.net
Message-ID: <MPG.10810b62cea2b95f98968a@news.fast.net>
Source record: 142473
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

In article <#b8sONz79GA.149@upnetnews02.moswest.msn.net>,
lstrain@email.msn.com says...
> HELP!!!!
> Ok, heres the deal. I have a Pro51 with a datecode of 5A6. I tried the cell
> mod with the 2,9,MON and then 2,9,L/O and the test frequencies come up.
> However, channel 23, which should be 888.68mhz, is instead 857.2125mhz. Why
Uniden got wise to the fact that people were using their test
program sequence to access the cellular range. So rather than get in
trouble, the newer ones were reprogrammed to omit the one test frequency
in the cellular range, rendering the test useless for the purpose of
opening up cellular on all but the very early models.
--
Regards, Mark - N3XL
n3xl@fast.net

420. Radio Shack Pro-43 scanning frequencies question.

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: kb5eau@grnco.net
Message-ID: <36175A77.4081@grnco.net>
Source record: 142474

My Pro-43 Radio Shack Scanner lost the #6 function on the keypad. It was under warrantee .
The repair was not made because it was economically unfeasible to repair.
They were kind enough to offer me a new 300 channel Trunk Tracker portable in exchange. I looked at the frequencies coverage and I would lose the 200-400 section.

My question is what is on this block that I will lose and why the deletion.

AND

Doesnï¿½t the ham band still occupy the 220 section?

I read that the Pro-43 is one of the most easily modified scanners that have been built.

Might they be trying to get these out of circulation.

The lady at Radio Shack said when asked what frequencies would be lost in the trade and she replied, "you will not lose any frequencies, you will gain frequencies".

Any one who relies on Radio Shack employees for information on their products might as well ask a light pole, at least there would be less misinformation.

I read that the Pro-43 is one of the most easily modified scanners that have been built.

Any thoughts on this subject?

Dan L. Watson, KB5EAU

421. Re: PROBLEM with Pro51 cell mod

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: lstrain@email.msn.com
Message-ID: <6v7ojrmet1@nnrp1.dejanews.com>
Source record: 142475
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk

In article <19981003224404.07733.00005808@ng20.aol.com>,
teeavee@aol.com (Teeavee) wrote:
>
> SORRY SHAUN, I THINK YOU GOT ONE OF THE LATER MODELS OF THE PRO-51. RS HAD
TO
> REPROGRAM THE CPU SO THE CELLULAR BAND COULD'NT BE MONITORED.---TONY
>

I guess so. I was under the impression that it could be modded by the
datecode. It is 5A6. I believe the cutoff was 7A4. Oh well...

Shaun Whitman
lstrain@email.msn.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

422. Bearcat 760 XLT for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19981004084830.09305.00010366@ng65.aol.com>
Source record: 142476

Bearcat 760XLT for sale. Cellular mod not done yet .DC power cord. No bracket.
Very good condition. $125. Thanks Rob

423. Freqs in Sutter / Yuba counties CA?

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: John Burch <occupant@syix.com>
Message-ID: <01bdef95$fcb61980$ea48abcd@default>
Source record: 142477

Any pointers to frequency lists for either Sutter or Yuba counties? Yuba City or Marysville areas are of particular interest.

Thanks for your time

John
..

424. Re: Mackey's Troublemaking Goes On And On ....

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6v7sr7$g7l$1@garnet.mint.net>
Source record: 142478

Stop quoting me out of context, Mackalooney. That particular comment was aimed directly at you, not Kendricks, and you know it.

I said you will literally claim "black is white" if the occasion suits, and here you are proving my point.

John wrote in message <36168FD0.305A@parg.org>...
>Mr. WireHead wrote:
>
>> SNIP ------ Data From Kindricks ------
>>
>> Date | Mackey | Cheek |
>> TOTALS | 2139 | 2348 |
>
>
>THANK YOU!!! You have just helped prove that during the times
>of trouble Cheek posted well over 200 more articles than me!
>
>
>Regarding the data from Kendricks, see a comment from "Zombie Wolf"
>below!
>
>>From: "Zombie Wolf" <zmbwf@somtel.com>
>>Newsgroups: rec.radio.scanner
>>Subject: Re: John Mackey's Triumphant Return?!?!?
>>Date: Thu, 1 Oct 1998 23:51:51 -0400
> --SNIP--
>>They will literally swear "black is white", so to speak. This is what
>>happened whenever Kendrick`s data was re-posted.
> --SNIP--

425. BC 8500xlt opinions??

Newsgroup: rec.radio.scanner
Date: 1998-10-04 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <36177707.5914137@netnews.worldnet.att.net>
Source record: 142479

Any opinions on this scanner........is $250 a good price??

426. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36196BA2.46CC7006@yahoo.com>
Source record: 142180

BPowell632 wrote:

> Careful guys he obviously is trolling for a new fixation/victim. Imagine how
> complicated John Mackeys life would get if duelling was still legal!
>
> BP

Yeah, that's what I figure too. But don't worry - I have a plan in mind. Just sit tight and enjoy the show. I'm fixin to give John a little something to feast his masochistic disorder upon...
-Phil

427. Knox county ohio Skywarn

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <36196664.34487700@news.win4edu.com>
Source record: 142181

Hey, I was wondering if any of you Central Ohio Scannists know what the frequency of the Knox County Skywarn is? Is there even a knox county branch?

Thanks in Advance

- Hamster (Andreas Mueller)
muellera@kenyon.edu

428. FS: Pro 2044

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: phastings <phastings@beckett.com>
Message-ID: <36197524.21F28B40@beckett.com>
Source record: 142182

80-channel Pro-2044 tabletop. Telescoping antenna with external BNC jack. WX button. All search, delay, data, priority functions. 29-512 mhz with all the usual gaps. Has about 100 hours of time on it. This is a discontinued item that retailed for $199 as recently as nine months ago. One owner. Asking $60, shipping included. Make a great scanner for kids room, or a perfect first scanner for beginning enthusiast. Comes with a AC adapter as well. Really kind of a pretty unit at night with all the orange lights and stuff.

429. Panasonic 2.4GHz. cordless piece of junk.

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: tvsteve@mindspring.com
Message-ID: <361a7cb5.46507652@news.mindspring.com>
Source record: 142183

Just got one yesterday. My observations;

1 This is an analog phone. Can be monitored on a scanner.

2 Range sucks. One block away I lost signal. (small town on a
main street.) At 1/2 block noisey (static).

3 Panasonics meaning of spread spectrum is transmitting on one
frequency and receiving on another. Listening on a scanner
a 5 minute conversation stayed on the same channel.

4 Overpriced for its dismal performance. Junk in my opinion.
Going back for a refund Monday.

tvsteve

430. RE: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: tvsteve@mindspring.com
Message-ID: <361c7d46.46652801@news.mindspring.com>
Source record: 142184

Just got one yesterday. My observations;

1 This is an analog phone. Can be monitored on a scanner.

2 Range sucks. One block away I lost signal. (small town on a main street.) At 1/2 block noisey (static).

3 Panasonics meaning of spread spectrum is transmitting on one frequency and receiving on another. Listening on a scanner a 5 minute conversation stayed on the same channel.

4 Overpriced for its dismal performance. Junk in my opinion. Going back for a refund Monday.

tvsteve

431. FS:BC9000XLT $225.00

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <36197ED4.1306@concentric.net>
Source record: 142185
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

Selling my BC9000xlt scanner. Top of the line radio in excellent condition. CTCSS board installed. Radio, Manual, and AC adaptor. No antenna or box. shipped $225.00 Postal money order in advance or add $15.00 for UPS COD shipping.
Thanks
Bob
847-356-5665

432. FS:BC895XLT $225.00

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <3619809B.D91@concentric.net>
Source record: 142186
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

Hi. I am selling my BC 895xlt trunktracker. Mint condition in box with all accessories. Also a CAT-232 universal interface cable from computer aided technologies. This cable supports BC895 and also AR8000 among other radios. $225.00 shipped in USA. Prepayment by postal money order or add $15.00 for UPS COD Shipping.
Thanks
Bob
847-356-5665

433. Re: Boy have I missed a bunch

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <36198086.B42@parg.org>
Source record: 142187

BPowell632 wrote:
> The truth is Mackey baited Bill and Bill fell for i! .He should have been civil

No, the truth is that the problems with him were in FULL BLOOM
BEFORE I
first arrived on this newsgroup in July 1996 with SEVERAL people
complaining about him. Then his ISP reviewed the history of his posting
&
the numerous complaints received from the numerous people & took action.
That action was to revoke his internet access based on the complaints
from numerous people.

434. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <361980E4.2C1D@parg.org>
Source record: 142188

Bud wrote:
> No, it's because Bob was never the Moderator of the Fido scanradio echo,

Fido has nothing to do with it. I have never brought that subject up.
You & Bill have, but brought it up several time, but NOT me!!!
Truth hurts, huh!

435. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <3619813A.74BB@parg.org>
Source record: 142189

Phil Smalley wrote:
> WHAT "WE"?!

The people who comolained about him, FOOL!

Who the hell else could it be?

436. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <361981C0.34C1@parg.org>
Source record: 142190

Phil Smalley wrote:
> Yeah, that's what I figure too. But don't worry - I have a plan in mind. Just
> sit tight and enjoy the show. I'm fixin to give John a little something to feast

So you are admitting a plan to try to cause me & this NG problems??!!?!!

Did you not learn anything when you lost your job at Hughes for net
abuse
at work?

437. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <3619825F.14BF@parg.org>
Source record: 142191

Phil Smalley wrote:

> BAYCITVIDGRP wrote:
> > "we" got him off you say...please tell us

> AT LAST!!! AT LAST!!! SOMEONE ELSE WHO SEES "IT'S" PROPENSITY TOWARDS
> SCHIZOPHRENIA!!!!

PLEASE stop calling BAYCITVIDGRP words about "SCHIZOPHRENIA".
It would be best not to egg him on any more than he already
done himself.

438. PRO-23 mods?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: ryan <rbroglie@smith-intl.com>
Message-ID: <361982DC.19E6@smith-intl.com>
Source record: 142192

Does anyone know how to extend the range of a PRO-23? Maybe pick up cordless phones and CB?

Ryan

439. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <361988C5.3E2F@parg.org>
Source record: 142193

Phil Smalley wrote:

> Give us names.

> which you refer, but if one is smart enough to properly ground themselves with a
> static strap then metal works just fine - just thought I'd share that since you
> *obviously* didn't know that.

WRONG! That will induce, at very least, stray capacitance. PLUS,
grounding self with a wrist strap is a technique used to protect
CMOS devices. Doing so around RF can actually CAUSE the person
a severe shock! (besides altering the resonance of the RF circuit)

> Are you honestly surprised that your little plan blew up

I had no plan.

> Funny how someone who has never been there knows EXACTLY where it is.

I have never been to Harvard or UCLA or U of Minnesota but I know
EXACTLY where those schools are also. Why would it surprise you that
I would know where Clark College is??

> Again, YOU haven't caused any problems with him because he hasn't called you the
> idiot that you are.

That is because he is intelligent with good insight & knows better than
to make such a poor conclusion.

> I see a common thread between Bill Cheek, allsafe and I.

Yea, you all cause problems!

440. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: John <john@parg.org>
Message-ID: <361986DB.B83@parg.org>
Source record: 142194

Phil Smalley wrote:
> Nice try, but I can do much better with far less words. What he meant
> was that you are an idiot and we all should have known better.

Did he ask YOU to speak for him??? NO, he DID NOT! You certainly
don't know enough of the topic at hand to properly interpret!

441. Baseband audio info

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6vc20psr1@garnet.mint.net>
Source record: 142195
Cross-posted to: alt.radio.scanner,rec.radio.scanner

From: bcheek@cts.com (Bill Cheek)
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: Baseband Audio Pins (Discriminator Chips)
Date: Wed, 31 Jan 1996 20:18:21 GMT
Organization: COMMtronics Engineering

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CD-ROM nor any other media that conveys, stores, or transports
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of the author. This file can only be given away, absolutely free of
charge.

-Bill Cheek-

There is a growing interest in tapping the baseband audio out of
various scanners for decoding of a variety of esoteric signals,
including CTCSS, SCA, FSK, RTTY, FAX, etc. By and large, such
signals cannot be take from TAPE REC jacks, headphone jacks, and
EXT SPEAKER jacks because of the voice-band filtering that is done
between the signal source and these output jacks.

Therefore, it is necessary to tap the "baseband audio" directly
at the output of the discriminator chip for your scanner. The
below Table shows a list of scanners, the discriminator chip(s)
used in the scanner, circuit symbols of those chips, and three
pins of general interest on the chips: RF-Input, Scan Control,
and, of course, the baseband audio pin.

Even though your scanner may not be listed, if you can find its
discriminator chip, it will be listed with one or more scanners
below, the pins of which will be the same for your unlisted scanner!
Corrections and additions to this list are requested. See my email
and other addresses at the end of this file.

SCANNER DISCRIMINATOR CHIP PINS OF INTEREST

SCANNER	NFM CHIP TYPE	SYMBOL	Pin	Pin	BASEBAND
MPS5071	n/a		16	13	9
AR-1000	TA-7787AF	IC-4	?	?	?
AR-2002	MC-3357P	IC-4	16	13	9

AR-3000 MC-3357P ? 16 13 9
AR-800 MC-3361N IC-200 16 13 9
AR-900 MC-3361N IC-201 16 13 9
AR-950 MC-3361N IC-201 16 13 9
BC-100XL MC-3359P IC-1 18 15 10
BC-100XLT TK-10421M-2 IC-401 20 16 11
BC-200XLT TK-10421M-2 IC-401 20 16 11
BC-205XLT TK-10421M-2 IC-401 20 16 11
BC-250 ? IC-3 16 13 9
BC-2500XLT TK-10930VTL IC-201 24 - 12-FM 13-AM
BC-350A NJM-3359D-A IC-3 18 15 10
BC-400XLT NJM-3359D-A IC-1 18 15 10
BC-560XLT NJM-3359D-A IC-1 18 15 10
BC-700A NJM-3359D-A IC-3 18 15 10
BC-760XLT NJM-3359D-A IC-2 18 15 10
BC-800XLT MC-3359P IC-1 18 15 10
BC-8500XLT MC-3361BP IC-9 16 13 9
BC-855XLT TK-10421M-2 IC-401 20 16 11
BC-890XLT NJM-3359D-A IC-3 18 15 10
BC-950XLT NJM-3359D-A IC-2 18 15 10
HX-1000 TK-10420 U-201 16 13 9
MR-8100 NJM-3359D-A IC-3 18 15 10
MX-5000 MC-3357P IC-4 16 13 9
MX-7000 MC-3357P IC-4 16 13 9
PRO-2002 MC-3357P IC-101 16 13 9
PRO-2003 MC-3357P IC-104 16 13 9
PRO-2004 NFM/AM TK-10420 IC-2 16 13 9
PRO-2004 WFM KB4419A IC-1 1 ? 6
PRO-2005 NFM/AM TK-10420 IC-2 16 13 9
PRO-2005 WFM KB4419A IC-1 1 ? 6
PRO-2006 NFM/AM TK-10420 IC-2 16 13 9
PRO-2006 WFM KB4419A IC-1 1 ? 6
PRO-2011 TK-10420 IC-1 16 13 9
PRO-2020 MC-3357P IC-101 16 13 9
PRO-2021 TK-10420 IC-2 16 13 9
PRO-2022 MC-3361N IC-1 16 13 9
PRO-2024 MC-3361N IC-2 16 13 9
PRO-2025 NJM-3359D-A IC-1 18 15 10
PRO-2026 NJM-3359D-A IC-7 18 15 10
PRO-2027 MC-3361N IC-2 16 13 9
PRO-2028 NJM-3359D-A IC-2 18 15 10
PRO-2030 NJM-3359D-A IC-3 18 15 10
PRO-2035 TK-10420 IC-2 16 13 9
PRO-2042 TK-10420 IC-2 16 13 9
PRO-23 MC-3361BD IC-1 16 13 9
PRO-26 NFM/AM TK-10930V IC-14 24 - 12-NFM 13-AM
PRO-26 WFM TK-10489M IC-16 20 16-17 11
PRO-31 TK-10420 IC-1 16 13 9
PRO-32 TK-10420 IC-101 16 13 9
PRO-34 TK-10420 IC-101 16 13 9

PRO-35 TK-10421M-2 IC-401 20 16 11
PRO-36 TK-10420 IC-101 16 13 9
PRO-37 TK-10420 IC-101 16 13 9
PRO-39 MC-3361N IC-201 16 13 9
PRO-41 MC-3359P IC-1 18 15 10
PRO-42 MC-3361N IC-2 16 13 9
PRO-43 TK-10427/-10420 IC-301 16 13 9
PRO-44 MC-3361N IC-201 16 13 9
PRO-46 TK-10421M-3LT IC-401 20 16 11
PRO-51 MC-3361BD IC-1 16 13 9
PRO-60 ? IC-301 16 13 9
R-1600 NJM-3359D-A IC-2 18 15 10
R-4030 TK-10421M-2 IC-401 20 16 11
SR-15 TK-10421D-2 IC-1 16 13 9
TurboScan 2 3130-6056-502 U-201 18 ? 10 or 16
==========
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+---+
| Bill Cheek E-mail: bcheek@cts.com FidoNet: 1:202/731 |
| COMMtronics Engineering Compuserve: 74107,1176 |
| World Scanner Report Voice Phone: (619) 578-9247 1:30pm-5:30pm |
| PO Box 262478 BBS & FAX: after 5:30pm & before 1:30pm |
| San Diego, CA 92196-2478 24-hrs, weekends/holidays |
| WWW home page: http://ourworld.compuserve.com/homepages/bcheek |
+---+

442. AOR AR3000A PC control package

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <6vc45afuo1@news3.mr.net>
Source record: 142196

I have an AOR AR3000A receiver and am looking for a software control package to connect this to my PC. High speed scan and PL/DPL tone control are important to me. Any suggestions for this?

443. Re: Mock Emergency - San Jose, CA

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: clarkm@pacbell.net
Message-ID: <clarkm-0510982052040001@192.168.2.101>
Source record: 142197
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <3614F75C.4C2F@prodigy.net>, HOUNDDOG@prodigy.net wrote:

>Per the San Jose Mercury News:
>
>An emergency drill is scheduled from 10AM to 1PM Saturday (10/3).
>It is supposed to simulate a nuclear, biological, or chemical threat.
>The activity will start at the block bordered by First, Hedding,
>Mission, and San Pedro (i.e. the Civic Center).
>The FBI was mentioned in the article but it wasn't clear if they would
>be involved.
>The following hospitals will be involved - Alexian, SJ Medical Center,
>Good Sam, O'Connor, Valley Medical Center, and Kaiser Santa Teresa.

It think it was Sarin nerve gas. I heard a call Saturday advising to
treat it with atropene. It was on a San Mateo Co. fire frequency.

--
Clark Martin
Redwood City, CA, USA
Macintosh / Internet Consulting
clarkm@pacbell.net

"I'm a designated driver on the Information Super Highway"

444. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <361999D6.775662BE@pacbell.net>
Source record: 142198

John wrote:

> Flaming & causing problems on this NG & generally going AGAINST the
> good of the order for this NG!
>
> Perhaps YOU should review the posts on Dejanews?
>

O K A Y - Here Ya Go Once Again:

A N O T H E R R E A L I T Y C H E C K

Definitive data on the posting history of Toilet Boy (aka Mackey).
Edited for the more salient point(s). Compelling nonetheless.

SNIP --- Data From Smally ----

I have nothing else to say except that, out of curiousity, I searched the archives at Dejanews to see how much John "contributes" to the group. I found some 13000 posts in all in the scanner newsgroups since he arrived. THIRTEEN THOUSAND!!!!!!!!!!!! Yet the on topic posts he has made can be counted on one hand, with room left over. Case closed, folks. John Mackey is the problem. Guilty as charged.

I have done it folks. I have accomplished what I set out to do. I have proven what the Clown Prince of Scanning is really all about: A personal, neverending vendetta against Bill Cheek.

SNIP ------ Data From Kindricks ------

Date	Mackey	Cheek	Kendrick	Bowers	Vetterle	allsafe	K4CC
JUL 98	413	386*	6	32	28	75	234
JUN 98	413	502*	0	64	45	97	95
MAY 98	22	208	0	11	8	12	12
APR 98	194	128	27	41	25	12	0
MAR 98	254	240	49	24	50	18	0
FEB 98	200	274	51	27	46	18	0
JAN 98	173	178	35	1	33	33	0
DEC 97	149	227	32	0	16	1	0
NOV 97	63	65	1	0	10	0	0
OCT 97	48	60	0	0	8	0	0
SEP 97	181	78	0	2	4	0	0
AUG 97	29	2	0	1	2	0	0
TOTALS	2139	2348	201	203	275	266	341

Consider this point. Less than two dozen of the total posts by Mackey pertained to scanners or scanning. Approximately half of the posts made by Bill Cheek were devoted to scanners and scanning. Now go back and look at the numbers again. You do the math.

There are two major products that came out of Berkeley: LSD & UNIX. We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost, $USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

445. Re: Wanted: SF Bay Area Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: clarkm@pacbell.net
Message-ID: <clarkm-0510982135180001@192.168.2.101>
Source record: 142199

In article <360DD42E.87C9D32B@silcon.com>, Marc <marcl@silcon.com> wrote:

>Does anyone have a listing for San Francisco/South Peninsula Bay Area
>frequencies? Specifically looking for Daly City, Burlingame, SSF, etc.
>Could not find a good frequency source by searching the web on my own.

I have the "Industry Radio Systems" and "Government Radio Systems" by
Robert Kelty. They are very thorough. I bought them at the Ham Radio
Flea Market at Foothill College. You can also get them at Scanner Outlet
in San Mateo (on Norfolk just south of Third Ave.)

--
Clark Martin
Redwood City, CA, USA
Macintosh / Internet Consulting
clarkm@pacbell.net

"I'm a designated driver on the Information Super Highway"

446. Re: FS:BC895XLT $225.00

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <3619AE77.7560@concentric.net>
Source record: 142200

dana wrote:
>
> poof, i am having fun with all this spam. keep sending.
>

It really doesn't take a lot to amuse you. Maybe you should get a life.

447. F.S.Trunk Tracker$150

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: $150 <rusty@direct.ca>
Message-ID: <3619B75B.EA5C84C5@direct.ca>
Source record: 142201

```
Selling PRO-90 TRUNK TRACKER
300 CHANNEL,HAND HELD,
MINT CONDITION,
$150 US
```

448. Help decoding Marine VHF GMDSS/DSC data

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: G8HUL <G8HULZ@aerialZ.freeserve.co.uk>
Message-ID: <6vg71i$o3$1@newsreader2.core.theplanet.net>
Source record: 142202
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,uk.radio.amateur

Does anyone out there know the format for Marine GMDSS/Digital Selective
Calling
data on vhf, or of a programme to decode it?

Thanks Jeff

g8hulZ@aerialZ.freeserve.co.uk

Remove Z's to reply

449. FS pro2005 vg+ condx

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: VE7SEZ <xxtimkelly@axion.net>
Message-ID: <6vca0e$6hg$1@amanita.axion.net>
Source record: 142203
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Original condition, no mods performed. Can do 800 mod if desired n/c. No box, reprinted manual. Guaranteed 9/10 cosmetic, 10/10 operational. Tim VE7SEZ. timkelly@axion.net

450. FS: PRO-62 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <6vb73d$j1n$1@nnrp1.dejanews.com>
Source record: 142230

I have forsale a PRO-62 Scanner for more information about this scanner including a scanned in photo as well as some other radio goodies I have forsale check out my website: homepages.infoseek.com/~radionuts Thanks George

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

451. FS PRO-26 Like New

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <6vb7ac$ja3$1@nnrp1.dejanews.com>
Source record: 142231

Pro 26 handheld scanner by Radio Shack in wonderful condition. Used very little. PROBLEM FREE. To many features to list them all but here are the important ones: Continuous coverage from 25Mhz to 1.3Ghz(excluding cellular). Recieves FM and television broadcasts(great for football and talk shows). Has 200 programamble channels,Hyperscan,ten channel storage banks,Limit search,Direct search,Hypersearch,Weather Band Key, Memory Backup,Low Battery Indicator and much more! Original price was $399.00. Comes with 50 page owners manual. Have fun with this one. I'm looking for $260.00 for this one. You can modify this for Cell Phones. You can see a picture on my website as well as other radio goodies I have forsale at:
http://homepages.infoseek.com/~radionuts Thanks George

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

452. Re: Bronx, NY: Co-op City

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <6vb3b3$amu@news.snowcrest.net>
Source record: 142232
Cross-posted to: rec.radio.scanner,alt.radio.scanner

David S Chesler wrote in message ...
> I'll be travelling Back to the Bronx this weekend.
> Anyone have the frequencies for Co-op City (Riverbay...

Here you go:

Riverbay Corp 463.425R / 468.425M Business radio Svc KQX539 TX @ 120
DeKruif Pl
464.775R / 469.775M Business radio Svc
WPIJ365 TX @ Riverbay Powerhouse Bartow
463.425R / 468.425M "Conventional
Industrial/Business Pool" WPMG732
464.225R / 469.225M "
" " "
and on 463.350R / 468.350M is RIVERBAY COMMUNITY VOL AMB CORPS Business
radio Svc KYS429

Harry Marnell, N6URU
marnells@snowcrest.net

Northern California Scanning email Reflector:
http://www.onelist.com/subscribe.cgi/SCANnorCAL

453. Wanted Las Vegas Freq's

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: mwoerl@aol.com
Message-ID: <19981005143704.06343.00006991@ng08.aol.com>
Source record: 142233

Does anyone have a current (preferably verified) frequency listing for Las Vegas? Going there in a couple weeks and figured if I found anything interesting to listen to on the scanner perhaps I would stay in the room and not loose so much in the casinos!

Thanks for your efforts,

Mw
Ohio

454. BC310 questions

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: rexstout@uswest.net
Message-ID: <rexstout-0510981143260001@dialuph216.ptld.uswest.net>
Source record: 142234

Got a Bearcat 310 scanner at a hamfest a while back, and it's not in that great of shape... Looks like someone spilled glue all over the front, meaning the labels are impossible to read and scraping ooff the glue takes all the markings with it. So, if someone could tell me what the buttons do I would greatly appreciate it... Also been having trouble finding any other info on this scanner, so if anyone knows the basic specs on this unit... TIA

| http://members.tripod.com/~jrollins/index.html - Computers |
| http://www.geocities.com/Area51/Lair/1681/ - Star Trek |
| OrHam@qth.net list admin KD7BCY |
---

455. none

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Anonymous <nobody@replay.com>
Message-ID: <199810051906.VAA17061@replay.com>
Source record: 142235

The AR8200 mailing list is mainly for UK and European users and
prospective users of AOR`s latest hand held scanner and accessories,
but discussion is not limited to just the scanner, all related topics
are welcome, from antennas to control software.

To subscribe to this mailing list visit

http://www.onelist.com/subscribe.cgi/ar8200

Posted with Spam Hater - see
http://www.compulink.co.uk/~net-services/spam/

456. Boston MA Amateur Radio Class

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Enter your name here <arthura@ix.netcom.com>
Message-ID: <6vb6fd$9el@sjx-ixn2.ix.netcom.com>
Source record: 142236

Salvation Army Team Emergency Radio Network And Boston Amateur Radio Club
Present a Free Ham Radio Class

Get your Technician License
(No Morse Code needed)
5 Classes followed by FCC Exam

When:
Mondays and Fridays for three weeks beginning
October 26th from 7 - 9 PM
Where:
The Salvation Army, 147 Berkeley Street, Boston MA
Free Parking/T Accessible

Space is limited. Pre-register by calling 617-338-4155 ext. 513
or E-mail SATERN@QSL.net

The book "Now You're Talking" is available at Radio Shack or
will be available at the first class.

Catch us on the Internet at
SATERN: <http://www.qsl.net/satern> BARC: <http://www.barc.org/barc>

457. BC200 XLT FS $100

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: chuck2@bigassweb.com
Message-ID: <6vb9bemdl1@nnrp1.dejanews.com>
Source record: 142237

I have a BC200 XLT scanner for sale. The unit is in fine shape and includes a good battery and a leather case. It also has "the mod" for that certain freq. range. Price is $100 Please email if interested. Thanks, Chuck

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

458. RS PRO 2005 400 ch. FS $150

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: chuck2@bigassweb.com
Message-ID: <6vb9l2$n99$1@nnrp1.dejanews.com>
Source record: 142238

I have a Realistic Pro 2005 for sale. As you may know, these 2005's are excellent units. This one is no exception. Even have the origonal owners manual on the unit. Price is $150. Please email if interested. Thanks, Chuck

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

459. WTB: BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <6vb7i6$3u0$3@clarknet.clark.net>
Source record: 142239

Hello. I'm interested in getting a BC9000XLT base scanner. All I require is that the scanner works 100% and is at least a 7/10 cosmetically, and that it comes with a manual and a power cord. I would prefer to trade for the scanner, but will consider a trade/money agreement. Here is what I have for trade:

-RS 4 Channel Microphone Mixer
-RS Stereo Pre-Amp
-RS PRO-43 Handheld Scanner
-RS Powerhorn 5w Directional External Speaker
-RS Handheld 1-1300 MHz Frequency Counter
-Panasonic BC-4C AA/D Battery Charger

I can provide conditions, and what comes with each item on request. Please let me
know if you interested in trading.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

460. computer control cable for AOR,AR-2002 receiver

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: efjoseph@asacomp.com
Message-ID: <6vb7u3$qc0$2@news.asacomp.com>
Source record: 142240

Greet's,
I am looking for information on an computer control cable for my
aor,ar-2002 receiver would like to find pin-out, control cable
info to construct my own if possible.
thanks

461. Re: CHP frequencies for SF bay area

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6vb8g7$fe7@sjx-ixn6.ix.netcom.com>
Source record: 142241

In <36184462.4737296@news.newsguy.com> cancerman_2000@yahoo.com (Fox Mulder) writes:
>
>Anyone have a website or some freq's they can point me in the right
>direction towards

u got badges?

bill conduit
etc.

u got to have badges?

462. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6vb94u$153@dfw-ixnews9.ix.netcom.com>
Source record: 142242

In <3618662f.5237553@news.uswest.net> me@here.com (Goalie2) writes:
>
>
>>
>
>Spelling and proper English... what a concept.
>

spelling is not an issue...the fingers
don't always catch up with the thoughts...

as for proper English: what's that?

corpse-like badge...u know, the
blood on the chest splurting out
as the body ceases to "thump-thump'

on a NG the theme is predominant and
if one misses with an a or an e on
a word like "make" or meke" or
dask or desk, the majority
of viewers understand that one whose
fingers cannot keep up with thoughts
they do it also...

this is not a paid process...no one
is paying. if so, thenfine. I'll
go back and "edit"....

no, i'll not go to that store. with
those people who don't know their
business. I'll call a store, which
i have already done, ask for the pro
2066 and if i get a "yes, we have the
unit here and would be happy for you
to come buy one...we givea free
catalogue for you to view".

it will never happen.

but it might!

bill conduit
etc.

463. Re: computer trunk tracking

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Seymour Dupa <grumpy@bigbird.en.com>
Message-ID: <qRaS1.242$FW3.7569440@news.en.com>
Source record: 142243

Don Bertone <dbertone@flash.net> wrote:
> Contact "noaa14@wzdave.com" to find out how he used 2 scaners and
> his computer to scan all the trunk systems. It's really a cool setup.
> Very nice.

I saw the following several months ago and saved it:

From lblant1@airmail.net Mon Jul 27 11:06:09 1998
Path: news.en.com!news.maxwell.syr.edu!ix.netcom.com!news
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Newsgroups: rec.radio.scanner
Subject: Re: GE Trunk Tracking Possible?
Date: Fri, 24 Jul 1998 21:41:16 -0500
Organization: Lindsay C. Blanton
Lines: 33
Message-ID: <6pbgkh$3s0@sjx-ixn10.ix.netcom.com>
References: <35b9333e.0@news3.uswest.net>
NNTP-Posting-Host: dal-tx43-38.ix.netcom.com
X-NETCOM-Date: Fri Jul 24 7:41:21 PM PDT 1998
X-Newsreader: Microsoft Outlook Express 4.72.2106.4
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Xref: news.en.com rec.radio.scanner:8810

Sure, there is EDACS trunktracking available......it involves a computer
based application and two scanner setup. One scanner is used to monitor the
EDACS control channel, and another scanner is used to "be tuned." I use
this to monitor the City of Irving TX, City of Richardson TX, and the DFW
Airport dept of public safety.

It requires descriminator output from the control channel monitoring
scanner, a standard "hamcom" interface to the computer, the etrunk.exe
application, and a computer controlled scanner. It sounds complicated (and
it is..), but it works.......

See http://web2.airmail.net/lblant1/dfw/digital.htm for schematics,
downloads, and instructions on how to get started!
-Lb

Lindsay C. Blanton
The DFW Scanner Listener's Homepage
lblant1@airmail.net
http://web2.airmail.net/lblant1/dfw.htm

Chadwick S. Wachs wrote in message <35b9333e.0@news3.uswest.net>...
>I live in a city that uses the GE brand 800 mhz trunked radios. The
>scanners I have found only track the Motorola trunked and not GE. Anyone

>know of a scanner that will do trunk tracking for GE (as well as Motorola)
>systems?
>
>Please cc: my e-mail address.
>
>Thanks

From drickch19d@sgi.net Mon Jul 27 11:06:27 1998
Path: news.en.com!news.maxwell.syr.edu!newsfeed.wli.net!newsfeed.sgi.net!news.sgi.net!not-for-mail
From: drickch19d@sgi.net (Remove D's to email)
Newsgroups: rec.radio.scanner
Subject: Re: GE Trunk Tracking Possible?
Message-ID: <35b9aa9e.193894678@news.sgi.net>
References: <35b9333e.0@news3.uswest.net>
X-Newsreader: Forte Agent 1.5/32.451
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
Date: Sat, 25 Jul 1998 09:43:11 GMT
NNTP-Posting-Host: dap01-130074.mcm.sgi.net
NNTP-Posting-Date: Sat, 25 Jul 1998 05:43:11 EDT
Organization: Stargate Industries, LLC.
Xref: news.en.com rec.radio.scanner:8849

On Fri, 24 Jul 1998 19:27:41 -0600, "Chadwick S. Wachs" <millbarge@uswest.net>
wrote:

>I live in a city that uses the GE brand 800 mhz trunked radios. The
>scanners I have found only track the Motorola trunked and not GE. Anyone
>know of a scanner that will do trunk tracking for GE (as well as Motorola)
>systems?

You need to use Etrunk, which is a software program to control a scanner to
follow EDACS systems.

More information at the Official Trunker & Etrunk Home page:

http://www.geocities.com/CapeCanaveral/Lab/1060/trnkv3x.htm

I am Disallusioned Spice, Ginger Spice leaves the Spice Girls 5/31/98.

** Remove d's in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Western PA Scanner Mailing List -
http://www.geocities.com/CapeCanaveral/Lab/1060/wpascanl.htm
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://www.geocities.com/CapeCanaveral/Lab/1060/spice.htm

---
"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

--
If You Always Do the Things You've Done,
You'll Always Have the Things You Got.

464. Summit Co, Ohio Freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: eeyore <eeyore@lightstream.net>
Message-ID: <36194242.49E5@qsl.net>
Source record: 142244
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello, all...

I wondering if anybody had an up-to-date list of Public Safety frequencies for Summit County, Ohio. I have leafed through several resources on the web, only to find them cluttered with old information and long-unused frequencies.

I am looking for a current channelization list.

Thanks in advance,

Sean

465. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <3619422E.F29128C@yahoo.com>
Source record: 142245

BAYCITVIDGRP wrote:

> it's INSIPID.
>
> bill conduit
> etc.
>
> and the other ass: it's
> "Challenged"
>
> geesh
>
> bill conduit
> etc.
>

Ah... so it is.

(you say "tomayto", I say "tomahto"...)

;-)
-Phil

466. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361944EB.A30FD58@yahoo.com>
Source record: 142246

John wrote:

> Yea, we knew that Phil would cause sadness for us all & come back
> some day to continue his attacks on this NG. :(
>

What's this "we" stuff?? Talking back to the voices in your head John?

> NO, actually we have protected this NG from some of the worse evils
> around.

I still say you could do this NG, the state of Oregon and the rest of the planet a huge favor if you took up a very dangerous sport. Like chute-less skydiving.

> Funny, then why is it that Bob Parnass never receives any of the
> problems
> that you mention above?

Because he's never come right out and told you what a putz you are, unlike us "evil ones" you referred to earlier.
DUH!!!! Ask a stupid question...

> > They will literally swear "black is white", so to speak. This is what
> > happened whenever Kendrick`s data was re-posted.
>
> Your insight is excellent!

Yours is myopic.

NEXT!

-Phil

467. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36194570.5839FF4C@yahoo.com>
Source record: 142247

John wrote:

> BAYCITVIDGRP wrote:
>
> > firstly el 17 year old or less
>
> Just because you are under 17 why do you assume everyone else is?

Probably because you act like a 17 year old. Make that a retarded 17 year old...-Phil

468. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <3619452D.313AB23B@yahoo.com>
Source record: 142248

John wrote:

> clintbrad4d@earthlink.net wrote:
> > A "triumphant" return would be one that would be able to demonstrate a
> > "victory" of some sort...or "success" in some endeavor.
>
> Like we did by getting the problem causer Bill off of this NG
> & off his ISP?

WHAT "WE"?! Are you with child or something John? Are you counting the goldfish as your peers again? What gives?-Phil

469. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36194615.D646791A@yahoo.com>
Source record: 142249

John wrote:

> People like him can find nothing else to argue with you on so
> they have to pick on simple grammar or typing errors!
>

Hmmmm... kinda like YOU???

> >Like all of your pseudo-poetic babble, it says nothing.
>
> WELL SAID, VERY WELL SAID!

Not so fast John. Conduit's got one up on you with his "poetic babble"... it may not always make a lot of sense but it usually rhymes. Compare that to your dreck that never makes sense and never rhymes. Hmmm... Bad form, John.

-Phil

470. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36194801.6C0178D7@yahoo.com>
Source record: 142250

BAYCITVIDGRP wrote:

> In <36168C5F.25C5@parg.org> John <john@parg.org> writes:
> >
> >clintbrad4d@earthlink.net wrote:
> >> A "triumphant" return would be one that would be able to demonstrate
> a
> >> "victory" of some sort...or "success" in some endeavor.
> >
> >Like we did by getting the problem causer Bill off of this NG
> >& off his ISP?
>
> Listen up dickstick...lick it
>
> Cheeks was a problem to you only. Ok. a Few like
> you. What a lineage to brah about or over.
>
> WE" got the BILL GUY off this NG.
>
> What a trophy? What a dipstick-to clean
> your brain with. in one hole and out the
> other or is it "others'
>
> "we" got him off you say...please tell us
> who that "WE" is...please. list your partners
> as you see it through your groined-brain.
>
> It would be nice to see who shares your
> back-side sight.
>
> Please limp for us loudly and obviously.
> You are playing a game of "poor little me"
>
> OK Mackeral of Stump...who is "WE" as you see
> it being all that powerful an "enigma"?
>
> OK NGERS ... Mackeral is deciding on his answer.
> he's trying to go get the load out prior to this
> momentous convolution.
>
> Everyone demand he tell us who is "WE"...we deserve
> to know.
>
> bill conduit

> etc.
>

ROTFLMFAO!!!!!

AT LAST!!! AT LAST!!! SOMEONE ELSE WHO SEES "IT'S" PROPENSITY TOWARDS SCHIZOPHRENIA!!!!

Good post Bill - I enjoyed it.

-Phil

471. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36194677.E882DF43@yahoo.com>
Source record: 142251

John wrote:

> bullshit!

Which is what he always writes....
-Phil

472. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36194642.A2FBD684@yahoo.com>
Source record: 142252

John wrote:

> BAYCITVIDGRP wrote:
>
> > i am not the idiot..
>
> Your above statement is betrayed by your own actions & words!

Good thing you are here to prove him correct!

-Phil

473. Re: Mackey's Troublemaking Goes On And On ....

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36194715.35147860@yahoo.com>
Source record: 142253

John wrote:

> THANK YOU!!! You have just helped prove that during the times
> of trouble Cheek posted well over 200 more articles than me!

Yes, but here's the kicker John - something you always seem to ignore:
Bill's signal to noise ratio was at least 30% while yours was less than 2%.
What say ye to that olde boy??

-Phil

474. A TALE about Radio Shack u never knew about....and is it raw-esque

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6vbhts$s0c@sjx-ixn4.ix.netcom.com>
Source record: 142254

A note: Radio Shack has a WWW page or many

http://www.radioshack.com

A further note: the PRO 2066 TrunkTracker/CB/Conventional mode MOBILE scanner...

Call 1-800-the-Shack.

Answers forth with.

They are at the Big Warehouse. They are being quality-controlled and checked over even.

New Concept, no.

The new Moble Mounting Scanner, the PRO 2066 will be shipping soon...as soon as they ship it it will be known, but you have to call them up to find out when.

"when?" I asked.

Lady says: you will have to talk to the Retail Stores in your area. We have no information on who will get the item you want first?" or last.

So, I asked her if I could order one over the Phone. She says "YES, but not until we have them for sale".

I asked her: "what about a "advanced" order you can take and then fill it when available."

she says: you will have to call tomorrow. I'm just about to get off work. parenthesis and end parenthesis.

will this story ever end.
question mark.

will i get a new PRO 2066 faster by ordering ahead of time or just wait for GODOT?

What a paradox.

that's 1800TheShack.

for answers that get you "more wait"

what a concept.

bill conduit
etc.

475. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36194A0E.29331025@yahoo.com>
Source record: 142255

allsafe wrote:

> John wrote:
>
> > NO, actually we have protected this NG from some of the worse evils
> > around. For example, there was a man who was some kind of self
> > appointed
>
> "We?" What's this "we" sh*t? Who is "we" loony boy? (Not counting your phony
> forged virtual support group, of course.)
>
> > scanner expert who claimed to be an "Engineer". (The type of "Engineer"
> > he
> > claimed to be changed frequently from "Chemical" to "Telecommunications"
> > to "Electrical" to "Logistical" to others!) This person often flamed
> > the
> > NG under the disguise of giving scanner advice.
>
> And tons of scanner related advice he did indeed give. He posted a boatload of
> stuff about scanners. Very handy and informative stuff. Then there's the crap
> you post; by the boatload.
>
> Before I forget, what's that "we" stuff? Who is "we" loony boy?
>
> > This problem was in
> > full
> > bloom when I arrived on this NG in July 1996. I joined many other
> > people who
> > were taking action to end the problems this person was causing on this
> > NG.
> > Recently, complaints to the ISP of this person resulted in him loosing
> > his
> > internet access. There was never any attempt to "Kill a news group".
> > The
> > attempt was to save this NG from the clutches of the evil tactics
> > he used on this NG.
>
> Evil tactics? Clutches? What are you talking about?!?!? You mean like your
> forgeries and cancels issued out of open servers? Like when you went 30 miles up
> the road to Clark County Community College and used their stuff? You mean stunts
> like that? Ya little sicko.
>
> And what's this "we" crap? Who is "we" loony boy?
>

> > Unfortunately, there were a few individuals who
> > support the person who caused the problems on this NG, & attempt to make
> > excuses to justify & rationalize his behavior.
>
> Ah....look at you. You appear to be walkin' a pretty narrow line nowadays. Can't
> post like you used to? Had a discussion or two with your ISP? So you're gonna
> use the opportunity to lie your way into immortality? Is that it? Got nothing to
> do, no room for error, not even room for merely annoying posts. Nothin' left to
> do, but *lie*; and lie with GUSTO! Eh?
>
> BTW: Did'ja explain that "we" stuff to us yet? Who is "we" loony boy?
>
> > Funny, then why is it that Bob Parnass never receives any of the
> > problems
> > that you mention above? Apparently there are serious flaws in your
> > above theory.
>
> Not really loony boy. Bob seems to be pretty choosy who he responds to. Nothing
> wrong with that. (But it ain't like I've seen him strike up any conversations
> with *you* loony boy.)
>
> So what's that "we" stuff all about? Who is "we" loony boy?
>
> You friggin' loon.

YEEEHAAAA!!!!

What a great post....you go allsafe...

-Phil

476. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361948AC.28C8A690@yahoo.com>
Source record: 142256

John wrote:

> Bill, this (below) is the smartest thing I have ever heard
> you say!
>
> I applaud you!
>
> BAYCITVIDGRP wrote:
>
> > Just a thought.
> SNIP
> > We are at fault.
> >
> > bill conduit

Yes, of course you'd like that one - so much easier to place blame
with others than it is with yourself isn't it John?

By the way, you're slipping again. Wasn't it supposed to be:

"Bill, this (below) is the smartest thing WE have ever heard
you say!

WE applaud you!"

Even though you can't produce who "WE" refers to?... oh well.
-Phil

477. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <3619490A.9724047F@yahoo.com>
Source record: 142257

John wrote:

> Phil, keep your actions & posts on this NG decent & that won't
> have to happen again!

BAWWWWWHAHAHAHAHAHAHAHAHAHA!!!!!!!

You STILL think that's why I don't work at Hughes anymore??

ROTFLMAO!!!

Jesus, John have you ever considered becoming a comedian? You are absolutely hilarious!

-Phil

478. Whats a good scanner to buy for ???

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: jbrod45563@aol.com
Message-ID: <19981005190450.05669.00006948@ng112.aol.com>
Source record: 142258

Hello.

Whats a good scanner that I could buy to get wireless telephone, police, and other stuff I can play around with. Any help ?

Jay

479. Re: Opto Scout - capable of cellular reception

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Tag <tagger@indy.net>
Message-ID: <6vbjjpjld1@news.indy.net>
Source record: 142259

my model 40 scout does!

GAM EYE wrote in message <19981005030633.06031.00006392@ng05.aol.com>...
>
>yes, analogue but not sure if US version blocked

480. Re: Oh NO. I Wanted An Answer and got a WISE-ass

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Metacom1 <metacom1@diespammerdieearthlink.net>
Message-ID: <36194F35.6EF4@earthlink.net>
Source record: 142260

BAYCITVIDGRP wrote:
>
> I called the store in the phone
> book titled: Radio Shack. Open on
> Sunday's.
>
> i asked: "I would like to know if you
> are selling the PRO 2066"...the new Mobile
> TT.
>
> he comes back with : "what's a TT?"
>
> "never mind"....I say.
>
> "do you have in stock the PRO 2066?"
>
> he comes back with: "do you have the stocking number?"
>
> I utterly afghast shock ensuing disdain look say:
> "what?"
>
> he comes back with "i cannot tell you unless I have
> the stocking number"...
>
> I say: "u just lost yourself a commission and a
> friend"....
>
> hanging up.
>
> he then hits "redial" on his phone and calls me
> back and my phone capture a number machine shows
> it. I say nothing. he says nothing.
>
> Nothing will happen at that store with my money.
>
> bill conduit
> etc.
>
> california,
> northern division
>
>
He probably was serious. I am not very impressed with most of the
"answer" people that work at radio shack.

I called a few the other day and asked if they had any pro-64 scanners left and most of them drew a blank. I also called a radio shack near me the other day and asked what scanners they had that were on sale. This guy told me the pro-91 was on sale for $219. It was actually the pro-91 that was on sale for that price - if I had known that then I would have rushed out and gotten one (I have since). He also told me another one was on sale for such and such a price. The "sale" price was more than this scanner listed for in the catalog! I have little faith in most of the radioshack "answer" people.
What makes it even more pathetic is that the slogan "You got questions? We got answers." leaves Radio shack even more open to critisism. The real slogan should be "You got questions?!.....Uh...."
*********Dan**********

481. Re: FRAUDULENT DEALS

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <361b54ce.9646289@news.bell.net>
Source record: 142261
Cross-posted to: rec.radio.amateur.boatanchors,dc.ham-radio,rec.radio.swap,rec.radio.amateur.misc,rec.radio.scanner

On Sun, 4 Oct 1998 22:37:41 -0400, "Steve Murphy" <k8vo@massnet1.net>
wrote:

>I wonder if similar results could be had claiming membership in the IRA?
>73,
>Steve Murphy, K8VO

Or better yet, the IRS...

>Interested Party wrote in message <6v96su$4b4@bgtnsc03.worldnet.att.net>...
>>
>>Siegfried Rambaum wrote in message ...
>>>> >Seller: I'll ship once I receive your money order.
>>>> >Me: Sounds great ... remember one thing.
>>>> >Seller: What's that?
>>>> >Me: I AM the NRA.
>>>
>>>What is "NRA" ?
>>>
>>National Rifle Association
>>
>>and I, too, am the NRA
>>
>>
>>
>

482. Re: Scanner store in S. Fla.

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <361950ae.8590427@news.bell.net>
Source record: 142262

On Sun, 4 Oct 1998 23:38:26 -0400 (EDT), CasinoMaster@webtv.net
(Travel Master) wrote:

>Unfortunately,Jack(kryppy)seems to be beating me to all the so called
>scanners in pawn shops here in S.Florida,I do a weekly trek up and down
>st.rd.441 from pompano to S.Hollywood and find nothing,meanwhile Jacks
>collection keeps growing:).....He must be retired!!!
>I really only got 1 decent scanner in a pawn shop,A pro 43 for $47.00
>and I modded it immediately!! However if anyone in S.Fl. is looking for
>a scanner seeking buddy to shop for scanners with ,E mail me!! Happy
>Scanning!

I don't know how this can be true! I've been looking at the 2004 and
2005 at Oakland Park Blvd and 441 for almost two months now when just
the other day I decided to see if they would take $200 for both and
they bit! I wasn't going to announce it in the group because I was
going to sell one of them to get a free scanner and make a few bucks
but I love them both so much I'm keeping them both!.. Anyway, there
are SO SO SO many pawnshops around that just when you think you've
seen them all, over your shoulder you see two more!!
A good tip, If you are in the area of Sunrise and 441 go into that one
in the middle of the construction on the NE corner..there are about 75
scanners there and about 35 two-way radios!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

483. Re: Scanner store in S. Fla.

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <361a532b.9227213@news.bell.net>
Source record: 142263

On Mon, 05 Oct 1998 06:59:05 GMT, thekit@san.rr.com (Bud) wrote:

>On Sun, 4 Oct 1998 23:38:26 -0400 (EDT), CasinoMaster@webtv.net (Travel
>Master) wrote:
>
>>Unfortunately,Jack(kryppy)seems to be beating me to all the so called
>>scanners in pawn shops here in S.Florida,I do a weekly trek up and down
>>st.rd.441 from pompano to S.Hollywood and find nothing,meanwhile Jacks
>>collection keeps growing:).....He must be retired!!!
>>I really only got 1 decent scanner in a pawn shop,A pro 43 for $47.00
>>and I modded it immediately!!
>
>Well, heck, SELL that puppy to Jack for $100, and use it for gas (and maybe
>a tuneup?).

:)

Don't forget, I'm the guy who got the mint PRO-43 for $40 (that was at
Oakland & Powerline)

I actually prefer the PRO-60 to the 43 so I'll trade a mint 43 for two
60's if anyone is in..

-

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http://broward.home.ml.org

484. Re: Boy have I missed a bunch

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <361c558c.9835895@news.bell.net>
Source record: 142264

On Mon, 05 Oct 1998 03:49:21 GMT, thekit@san.rr.com (Bud) wrote:

>On Sun, 4 Oct 1998 22:47:07 -0400, hbjr@alltel.net (Hank Blackwood) wrote:
>
>>what happened here that caused Cheek's web page to be shut down?
>
>A malcontent who thinks he has been appointed the 'guardian' of this
>newsgroup complained about Bill's posts, and he lost his ISP account.
>
>He has another account, but has decided to not participate in this
>newsgroup or have a webpage for scanner mods any more.

He will be back...they all come back....

-

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485. PRO-26 $225

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <361952E9.90F58BC@alaska.net>
Source record: 142265

Nice PRO-26, 200 scanner. 25-1300 mhz, New wall
charger, manual and ant.

$225 shipped.
e-mail or call 907-337-9168

486. PRO-2004 FS $230

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <36195353.4B57647@alaska.net>
Source record: 142266

Perfect 2004, cell and speed mod done. original
ant, manual. Non-smoker.

$230+ $10 ship.

e-mail or call 907-337-9168

487. Re: PRO-508 any good?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <361d5664.10052263@news.bell.net>
Source record: 142267

On Mon, 05 Oct 1998 11:34:52 GMT, millerl@cuug486.cuug.ab.ca (Lloyd Miller) wrote:

>I picked up one of these at a sale at R/S but I've never seen this
>model mentioned here. Is it any good or is it just a toy? Is it a
>Canadian variation of a more common model sold elsewhere?

I picked mine up for $12.97 at one of my local shack stores a few months ago, and its a great little scanner. I use it to monitor the marine freq's I doubt the canada version is any different then the USA one. They were in the 1996 catalog someone once mentioned in the group. It could use a few more channels but other then that...

>For more info about this thing look at:
>
> http://www.cuug.ab.ca/~millerl/pro-508-cover.gif
> http://www.cuug.ab.ca/~millerl/pro-508-specs.gif

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

488. Re: Scanners with Camcorders

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: ##aheely##@##downcity##.net
Message-ID: <36195619.27146633@news.downcity.net>
Source record: 142268

I regularly hook up a scanner tuned to a wireless mic to a cam corder. Only problem I've had is over driving the cam corder with the audio from the external speaker jack. A better choice would be the low level tape out or aux jack on some scanners. You could also use an attenuating patch cord. I like to use an item radio shack has. It's an inline volume control for headphones. I connect the inline volume control between the scanner earphone jack and the cam corder mic input and monitor the cam corder with headphones. Adjust the inline volume control for proper audio.

Art

On Mon, 05 Oct 1998 16:43:08 GMT, noshoot@my-dejanews.com wrote:

>In article <3617111D.654A@pacbell.net>,
> Gunner <ecwjr@pacbell.net> wrote:
>> The Blue Angle will be in town soon, and I am planning on taking my
>> scanner and camcorder with me. I am wonderring if it would be worth my
>> time to connect the two? Even though I have been to other airshows, this
>> will be the first time that I will have the scanner with me (a PRO-64).
>>
>
>
>You should have no problem connecting to your camcorder's ext.mic from the
>scanner's ext.spk. jack. but the freqencies that the blue angles use not all
>will you be able to pick up with a conventional scanner. you need to find a
>site with the freqencies listing for the blue angles and see which ones you
>can pick up with your scanner. (I dont know anything about the pro-64)I can
>tell you this I have used my scanner with my camcorder and it works good.
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

489. Seattle area mall security freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Metacom1 <metacom1@diespammerdieearthlink.net>
Message-ID: <36195262.161E@earthlink.net>
Source record: 142269
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I really like to listen to mall security - hear them about to nab shoplifters and whatever else. Beyond police call has some but they are not used much and don't sound like security to me - probably maintainence.I am wondering if anyone in the area south of Seattle has mall security frequencies for the following malls-
*Supermall of the Great Northwest (Auburn) A mere mile away.
*Sea Tac Mall - (Federal Way) Just up the hill.
*South Center Mall - (Tukwila)
*Tacoma Mall
*Westlake Center (Seattle)
Does anyone know (if not the actuall frequencies) where I can find out myself or what freq. ranges store/mall security usually operates in?
Thanks!
*********Dan**********

490. 2004 fixed it self..

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <361e57ac.10380252@news.bell.net>
Source record: 142270
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Well my 2004 with the strange startup problem has resolved it self,
I'm wondering, the 9v that was in it had a hand written sticker saying
in service 6/89. Is there some type of cap or something that had to
charge up? It's working great now anyway, great scanner! I highly
recommend them!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

491. BC 895XLT QUESTION

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: rcvertex@aol.com
Message-ID: <19981005195337.09668.00011820@ng92.aol.com>
Source record: 142271

I'm thinking about buying the 895xlt but I have a couple of questions:
1. If I were to purchase the computer interface cable offered by Scanner Master will that be the same as a decoder interface cable ?
2. I have visited a few web sites on the disriminator tap but im still unclear on how to tap this can someone please help?

Stay Safe
RGC

492. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36195A7E.246FC4@yahoo.com>
Source record: 142272

John wrote:

> allsafe wrote:
>
> > John wrote:
> > > NO, actually we have protected this NG from some of the worse evils
> > > around. For example, there was a man who was some kind of self
>
> > "We?" What's this "we" sh*t?
>
> The responsible & concerned members of this NG who chose to take action
> with the problems at hand at the time.

Nope, nope, nope. Nah - ah. BZZZT! Wrong answer!

Give us names. Prove they aren't aliases of you. Do this or be proven the lying little weasel you are.

> Unfortunately, there was more flaming than quality posts. Plus there
> were
> several problems with inaccurate data being posted from that person.
> (Like the suggestion of using metallic tuning tools on RF
> oscillators!!!)

OK, but hold on a minute bucko. He wouldn't have been flaming you unless you deserved to be flamed. And before you comment towards that end, remember that you yourself have said that your actions are influenced by others, therefore you are not responsible.

Secondly, sure one could go get the super expensive porcelain diddle sticks to which you refer, but if one is smart enough to properly ground themselves with a static strap then metal works just fine - just thought I'd share that since you *obviously* didn't know that.

> > Evil tactics? Clutches? What are you talking about?!?!?
>
> You know good & well we have been talking about Bill.

Ah yes. Bill. What is your obsession going to focus on now that he has left? You thought once he was gone, all would turn and kiss your feet for doing them such a great service, didn't you? Are you honestly surprised that your little plan blew up in your face?

> > You mean like your
> > forgeries and cancels issued out of open servers?
>
> I have never done that!

Delusional to the last... You never give in do ya fruitcake?

> > Like when you went 30 miles up
> > the road to Clark County Community College and used their stuff?
>
> I have never been to Clark College! It is a lot further than 30 miles
> & is in a different city, state, & area code from me!

Funny how someone who has never been there knows EXACTLY where it is. Just like a bottomless bucket, your logic doesn't hold water John.

> > Can't post like you used to? Had a discussion or two with your ISP?
>
> Not at all! Nothing has changed.

THAT'S a fact! Same sh*t, different day. Literally.

> > Bob seems to be pretty choosy who he responds to. Nothing
> > wrong with that. (But it ain't like I've seen him strike up any conversations
> > with *you*
>
> There have not been any rproblems with Bob either! Right???

Again, YOU haven't caused any problems with him because he hasn't called you the idiot that you are. I see a common thread between Bill Cheek, allsafe and I. We all think you're as nutty as a fruitcake and have no problem telling you so. In turn, you call us troublemakers. So be it. I'd rather be a "troublemaker" in your opinion then a sh*t for brains moron like yourself.

Can I get an "amen??" You friggin loon....
-Phil

493. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36195AC0.10D7F9CC@yahoo.com>
Source record: 142273

John wrote:

> BAYCITVIDGRP wrote:
>
> > >> We are at fault.
> > >>
> > >> bill conduit
> >
> > please, give the NG a summation
> > of what I meant by that?
>
> I would thing that YOU would know what you "meant" better than anyone
> else! But since you asked, one can only conclude by your statement
> above
> that you are accepting responsibility & fault for yourself & others.

Nice try, but I can do much better with far less words. What he meant
was that you are an idiot and we all should have known better.
-Phil

494. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R0510981833180001@nntp.cig.mot.com>
Source record: 142274

Interesting the spin Panasonic marketing puts on this.....

They could make the claim that the old 1.7 MHz/49 MHz phones are better
than the 46/49 phones because they use different bands and "are less likely
to interfere with each other."

It isn't the duplexer that causes echo in these phones anyway. It's the 2-4
wire hybrid which is required regardless of which RF band the phone uses.

I agree with Paul...We'll see when someone actually tests one of these...

--
John Gilbert
johng@comm.mot.com

495. Re: Bronx, NY: Co-op City

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: bfwinstead <winstead@UNTairmail.net>
Message-ID: <60AB81CF501D2C73.E416224686F1CC02.2AC2C7C84ED5FB4C@library-proxy.airnews.net>
Source record: 142275
Cross-posted to: rec.radio.scanner,alt.radio.scanner

David S Chesler wrote:
>
> I'll be travelling Back to the Bronx this weekend.
> Anyone have the frequencies for Co-op City (Riverbay)? Especially
> Security and Maintenance. Anything else of interest in the North
> Bronx?
> I've got NYPD and FDNY from the usual places, and I think
> I found Riverbay Community Volunteer Ambulance Corps listed
> in one of the databases.
> --
> David Chesler (chesler@post.harvard.edu, etc.)
> http://hail.icestorm.com/chesler (/riverbay.html or /paddleball.html)
> "The problem isn't easy access to guns, but easy access to oxygen.
> Certain people shouldn't be breathing." Don Feder, Bos Herald, 3/30/98

Man! NYC! Must be scannist nirvana.
My first intro to the hobby took place on a B/W portable TV's
upper uhf band. I was in Queens in a (top) 7th floor, SE corner
apartment in the late 80s. I guess it never occurred to me buy
a scanner. My only NYC regret. Good luck on your freq search ...
and I don't mean the locals.

remove UNT to reply

496. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <11355-36196350-55@newsd-161.iap.bryant.webtv.net>
Source record: 142276

Trust me bud you have been gone for 10 months, I was gone for about
2 yrs
new day same bullshit

born to be wild (thats my theam)

497. Re: Scanner Repeater

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36196545.F7B321B4@yahoo.com>
Source record: 142277

Brad Kellison wrote:

> if caught retransmittng scanner transmission without pryer consent from
> that agency then you can be fined big time from the FCC.

Aww jeez, gimme a break! Who is gonna catch me doing that? Who is going to care? Has Al Bundy left the phone patrol to chase rogue scannists now? Puh-lease... On to the question:

> MichaelDR1 wrote:
> >
> > I have seen where someone has connected a baby monitor to their base scanner
> > and used the handheld reciever to listen to the scanner and also by connecting
> > a "soundfeeder" to the scanner and using a walkman radio to listen to the
> > scanner.
> >
> > My question is, is it possible to use an FRS radio to do the same thing? By
> > connecting a cable to the transmitter of the radio (disable the push to talk
> > button) and connecting it to the headphone jack of the scanner. That way when a
> > transmission comes on the scanner it will be sent to the FRS and transmitted to
> > another FRS radio that can be carried with you.
> >
> > Please advise if anyone knows if this is possible and if so, is there a diagram
> > that points out where the connections need to be made to the FRS?.
> >
> > Thanks for any info,
> > Michael

OK, this can be done, and I did it (albeit not with a rather expensive FRS radio, but with a voice activated RS walkie talkie). You can get them for less than $20 buck in most cases and the range is close to that of the FRS radios. Plus, the connection is so simple, I'd venture to say even our resident loon could do it. (Maybe. With help. And a color by numbers book.)

Anyhow open up the radio and cut the little microphone piece off. Throw the microphone at the wall and listen to the pleasant "tink!" as it richochets off into oblivion. ;-) Seriously, you won't need it, and unless you are making radio bugs or something you can't use them for squat.

Now you have two nice exposed leads onto which a 1/8 inch mono earphone cord can be spliced with incredible ease. If you want to be really slick, you can cut a small notch in the case for the cord to poke out of.

Now, simply plug the scanner in and adjust the volume. You guessed it, when the scanner pipes up, it activates the VOX circuits in the walkie and transmits away. Cool!

Now one could adapt the same setup in the FRS radio, but a better idea might be to pick up a VOX mike for it and hack that, rather than risking damage to a $150+ radio.

-Phil

498. Re: Scanner Repeater

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361966BD.9E44029D@yahoo.com>
Source record: 142278

Bud wrote:

> On Mon, 05 Oct 1998 08:32:12 -0400, Brad Kellison <ka8tok@four-way.net>
> wrote:
>
> >if caught retransmittng scanner transmission without pryer consent from
> >that agency then you can be fined big time from the FCC.
>
> What rule or regulation would they prosecute under?

I think that falls under the "just because you're paranoid doesn't mean we're not after you" FCC ruling of 1986. (Not to be confused with the "show me the money" IRS legislation passed that same year.)

-Phil

P.S. To all of those paranoid yahoos that are gonna come back with stupid questions, yes, you fools, it was a joke. Carry on - WHOA! LOOK OUT BEHIND YOU! Ha, ha, made you look....

499. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361969DB.8709A378@yahoo.com>
Source record: 142279

FRG9600 wrote:

> Hey Phil
> It's been real quiet why do you persist on keeping all the crap going are
> you that bored ?
> --
> http://members.aol.com/frg9600/Yaesu.html

Oh yeah, like it's only me. At least posts aren't another request for cell mods on a 235xlt, or frequencies for the Bunghole Alabama police department. If it bothers you so much why even make mention of it? Unless of course.... you're bored or something.

-Phil

500. Re: Philadelphia, Pa

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: mrg1std@aol.com
Message-ID: <19981004221731.05469.00001129@ng126.aol.com>
Source record: 142280

Sames one ones as 20 years ago.

501. Re: Oh NO. I Wanted An Answer and got a WISE-ass

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: dalyrymple@poundhouse.com
Message-ID: <dalyrymple-ya02408000R0410981939110001@news.teleport.com>
Source record: 142281

x- no-archive: yes In article <6v8t4n$nv6@sjx-ixn2.ix.netcom.com>,
myway@ix.netcom.com(BAYCITVIDGRP) wrote:

> I utterly afghast shock ensuing disdain look say:
> "what?"

WHAT?? HA HA HA!! NICE SENTENCE!!

502. Re: FRAUDULENT DEALS

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: mikenra@aol.com
Message-ID: <19981004230424.05006.00002464@ngol04.aol.com>
Source record: 142282

In article <6v96su$4b4@bgtnsc03.worldnet.att.net>, "Interested Party"
<Nospam@fcc.gov> writes:

>National Rifle Association
>
>and I, too, am the NRA
>

Same here
Mike NRA

"Better people be distressed by my freedom than my oppression" - Mike NRA
National Rifle Association Life Member

503. Cases for portable scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: mikenra@aol.com
Message-ID: <19981004230427.05006.00002465@ngol04.aol.com>
Source record: 142283

I am looking for a good quality case w/belt attachment, not a clip if possible,
for my RS P26 and P90

Any idea where I could get this?
Mike NRA

"Better people be distressed by my freedom than my oppression" - Mike NRA
National Rifle Association Life Member

504. Re: Boy have I missed a bunch

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v9d1c$4fe@sjx-ixn2.ix.netcom.com>
Source record: 142284

In <hbjr.2.05093872@alltel.net> hbjr@alltel.net (Hank Blackwood)
writes:
>
>what happened here that caused Cheek's web page to be shut down?

not his web page shut down....

seems the stink of mackeral, stunk up
Bill cheek's character enough so that
the ISP of which the Cheek GUY fell for
it...the fool. must be a relative of
the stink of Mackeral...you know him by
Mackey.

this aberrancy caused enough consternation
about the cheek guy posting against the
mackeral's existence as a human being that
the ISP of which CHeek was on got a boner
for the mackeral and hand-jobbed the cheek
guy off that ISP.

plenty people have demanded CHeek be let
back on...but this futt of untold odiferous
likings to the Mackeral's stink won't have
any of it. this ISP don't even answer
requests for why in the hell he took the
cheek guy off his "domain-inane"....

Cheek just don't give a damn about it.
He's just had it and i guess he's right
in that he don't have to worry about the
stupidity of an ISP who don't know what is
real from what he uses to make it with
whomever he does it with. artificially
made stuff.

Cheek got a bad rap.

mackeral got a "mute-point" award and
it was the size of his "brain"...it's
between his legs. It's called his
third knee...

Now we don't have the cheek guy helping
people with their scanner questions and
that is sad. Much like what Clinton is
going through with the Senate/Congress.

It's none of their business. He wants to
give Presidential Head, that's his biz. Just
like some idiot of a human being called the
Pope can make people kneel at his calling
and kiss his ass in front of millions and
not be impeached is ludicrous.

Kissing some piece of bacteria-laden metal
and not getting off on it...what a concept.

bill conduit
etc.

505. Re: Oh NO. I Wanted An Answer and got a WISE-ass

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v9d5t$3n8@sjx-ixn8.ix.netcom.com>
Source record: 142285

In <dalyrymple-ya02408000R0410981939110001@news.teleport.com>
dalyrymple@poundhouse.com (John Petri) writes:
>
>x- no-archive: yes In article <6v8t4n$nv6@sjx-ixn2.ix.netcom.com>,
>myway@ix.netcom.com(BAYCITVIDGRP) wrote:
>
>> I utterly afghast shock ensuing disdain look say:
>> "what?"
>
>WHAT?? HA HA HA!! NICE SENTENCE!!

You are a weird fellah.

You got it.

Can u imagine certain "intellectual-isms" trying
to "huh" it?

it's kind of 'beat'...

kind of "yeah"

appreciate your comment.

bill conduit
etc.

506. F.S.UNIDEN B/C 895

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: ddubsky@aol.com
Message-ID: <19981004234915.07307.00002492@ng107.aol.com>
Source record: 142286

fs unidenb/c 895 t tracker: brand new UNOPENED BOX. and not refirbed.ibought
two. the other one is still in box. $285+ 5.00 shipping.. or might trade ?
i am looking for a reciver/amp 100 watts per ch. i live in onnard,ca.

tnx, denny..........

507. Re: New Scanner Website

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <361846B0.5CCE6505@globe-net.net>
Source record: 142287

Sure can! That's why I made his website the second link on my page.
I tried not to duplicate any of his information on my website though.
I decided to make it external as did Michael Jones of
http://www.spaceports.com/~mjones/ (my third link) with a few
twists.

Robert

MAlexder wrote:

>
>
> You can also find comprehensive info at http://www.qsl.net/ka2pyj/index.html,
> which is the original PROgramit site.

508. end of thread

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Pete Patel <PPatel@ix.netcom.com>
Message-ID: <36184CA5.AC1BDAC1@ix.netcom.com>
Source record: 142288

Bud wrote:
>
> On Sun, 4 Oct 1998 22:47:07 -0400, hbjr@alltel.net (Hank Blackwood) wrote:
>
> >what happened here that caused Cheek's web page to be shut down?
>
> A malcontent who thinks he has been appointed the 'guardian' of this
> newsgroup complained about Bill's posts, and he lost his ISP account.
>
> He has another account, but has decided to not participate in this
> newsgroup or have a webpage for scanner mods any more.
>
> TO reply via e-mail, change the I in the address to an A.
>
> Thanks.

Thank you!

509. Re: R10/AOR8200/DJ-X10 SSB RX

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: srahman101@aol.com
Message-ID: <19981005003857.12208.00004274@ng65.aol.com>
Source record: 142289

Im in the same boat here,, seems like people are afraiad to coment on hf receive of these type of rigs. It won compare to my HF tranceiver but,, I played around with the djx10t adn the HF receive seemed to be better that the r10,,
The say the 8200 has ssb filters and AGC,,
I guess the only way to find out is to actualy see whe the radio comes out. Go to a stroe and test it out yourself. People can say all they want, but its your impression that counts. If its not all that its cracked up to be,, Ill got back an Buy a Alinco djx10t,, Good luck and let me know..

Sal
KB2KDC
srahman101@aol.com

510. CHP frequencies for SF bay area

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: cancerman_2000@yahoo.com
Message-ID: <36184462.4737296@news.newsguy.com>
Source record: 142290

Anyone have a website or some freq's they can point me in the right direction towards

511. BC 350a mods

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Gwynne Currier <gcurrier@vt.edu>
Message-ID: <6v9jna$k0u$1@solaris.cc.vt.edu>
Source record: 142291
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is it possible to make any mods to the Uniden BC 305A Mobile/Tabletop scanner. Thnx in advnc.

fkrastel@vt.edu

512. Re: PROBLEM with Pro51 cell mod

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <36184e39.2011463@news.thevision.net>
Source record: 142292
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

On Sun, 4 Oct 1998 05:35:22 -0400, n3xl@fast.net (Mark - N3XL) wrote:

>In article <#b8sONz79GA.149@upnetnews02.moswest.msn.net>,
>lstrain@email.msn.com says...
>> HELP!!!!
>> Ok, heres the deal. I have a Pro51 with a datecode of 5A6. I tried the cell
>> mod with the 2,9,MON and then 2,9,L/O and the test frequencies come up.
>> However, channel 23, which should be 888.68mhz, is instead 857.2125mhz. Why
>Uniden got wise to the fact that people were using their test
>program sequence to access the cellular range. So rather than get in
>trouble, the newer ones were reprogrammed to omit the one test frequency
>in the cellular range, rendering the test useless for the purpose of
>opening up cellular on all but the very early models.

The keypad trick will only get the cell freq. test frequency for sure
on scanners with a date code *before*July 1994 (7A4). It will work
on *some* 7A4 dated scanners but not all.

--
George "Hollywood" Vetterle

"One name's as good as another; Not wise
to use your real name."- Tuco (Eli Wallach),
IL BUONO, IL BRUTTO, IL CATTIVO, (1966) PEA [it]

513. Re: Scanners with Camcorders

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6v9k3uabl1@news4.wt.net>
Source record: 142293

I have tried several methods of recording the scanner on a camcorder at an airshow. Pluging the scanner directly into the microphone input was no good. You could only hear the scanner and not the planes, and when the scanner played it was over modulated and distorted.

Instructions: Strap the scanner to the camcorder. If your camera has a mount for a light, then build a mount to your scanner and put it there (this looks real cool). I used walkman type headphones from the scanner and placed one of the earpieces to the microphone. I was lucky in that my headphones stayed in place. You might have to tape the headphones down. Get a second set of headphones and plug them into the camcorder to monitor the audio. You should be able to get good sound of the planes and of the audio from your scanner.

Gunner wrote in message <3617111D.654A@pacbell.net>...
>The Blue Angle will be in town soon, and I am planning on taking my
>scanner and camcorder with me. I am wonderring if it would be worth my
>time to connect the two? Even though I have been to other airshows, this
>will be the first time that I will have the scanner with me (a PRO-64).

514. Re: BC200xlt: Need info.

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Jason <schatten21@pdq.net>
Message-ID: <36187AB8.EB9DDCB2@pdq.net>
Source record: 142294
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The battery will take a 12 hour charge
The charge should last 8 hours
The only priority channels that can set are the first channels of each bank (channels 1,21,41, etc.)
I don't remember if there is a priority status indicator but if it is activated you should notice the selected priority channels blink intermittently as you scan all the channels

515. Re: BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Jason <schatten21@pdq.net>
Message-ID: <36187C8F.4E07FA31@pdq.net>
Source record: 142295
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,rec.radio.scanner

To search between limits, stop the radio from scanning by pressing the " manual " button

enter the low end frequency you want to start your search with, then press the " limit " button

then enter the high end frequency that your want to stop on, and press " limit "

then press the "search" button

when you find a frequency you want to listen to then press "hold"

I recommend activating the "delay" button when you are searching so that you don't miss any frequencies when the search stops

516. Re: attenuation... 100 db..??

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36275ae0.445052696@news.bell.net>
Source record: 142296

On 3 Oct 1998 12:32:43 GMT, iss@ripco.com (R.M.K.) wrote:

>Jack (kryppy_X@bellsouth.net) wrote:
>: On Fri, 02 Oct 1998 18:14:46 GMT, viny@my-dejanews.com wrote:
>
>: >all I know is the four-20 db. attenuators [these are small, in-line devices,
>: >used in cable-TV work] help a LOT... the signal I'm trying to eliminate is
>: >now so weak after this attenuation, that it only breaks thru the squelch
>: >about half the time... my target receiver is still strong, & static-free. I
>: >figure another 20-40 db. [based ONLY on what I'm using currently] should
>: >completely eliminate the unwanted signal... problem is, I only have four of
>: >these things... not to mention I have no more room to add another, anyway.
>: >
>: >Do you know HOW an atenuator works... can I make a 100 db. attenuator,
>: > myself..??
>
>: You just need to connect the antenna with 300ft of RG/58
>
>sounds just like a pollock-attenuator to me..!!... it WOULD be interesting if
>anybody really KNEW how attenuators were designed... has to be fairly simple,
>since they are not much bigger than a standard f-connector.
>
It was a joke! I find it hard to believe the guy can't solve his
problem with an antenna solution! I would like to know how attenuators
are designed, will you explain it for me?

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

517. Re: attenuation... 100 db..??

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36285bc6.445283267@news.bell.net>
Source record: 142297

On Sun, 04 Oct 1998 19:51:37 GMT, gknox@mindspring.com (Greg Knox) wrote:

>Yes, many attenuators are built from resistor networks. The "ARRL
>Handbook" (69th Edition 1992, page 25-39) has plans for building them
>with a range from 1 dB to 60 dB using either a PI-Network or T-Network
>topology.
>
Thanks for some good info, which book has the lowpass and band pass filters?

518. Re: FS 2 BRAND NEW PRO 64's

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36295c36.445394755@news.bell.net>
Source record: 142298

On Sun, 4 Oct 1998 00:30:17 GMT, dconti2@carroll.com wrote:

>>I am still seeing these in RS stores for $99.97!
>>
>This is true, but they are very rare in the Shack stores any longer.
>If you know of a RS store that has them in stock, it is a great buy
>for $99.97.
>
>I was lucky enough to fine one in August and paid $99.97, then
>subsequently sold it here for $100.00 as I was noty looking to make a
>profit from fellow hobbyists.

One of my local shack stores had 6 and I posted it to the group last
week, they hate me over there now, apparently quite a few more then 6
on the group wanted them..

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

519. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <362a5def.445836422@news.bell.net>
Source record: 142299

On 3 Oct 1998 21:42:57 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>
>
> It really shows people who shop at
> RS how literally bass-asswards they
> and their "CEO" exist upon in their
> great oval-toilet in the SKY.
>
> It's really a full bag of puss they
> give you each time you go in
> ask them a question
> and be told "there are no answers"

Are you new at shopping at radioshack? You went there without the
catalog number? You didn't just walk in and grab a flyer or catalog
and find what you want and walk the drone to the counter and watch
them type in the number? If not, you should start..you might even
begin to like the place..

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

520. Re: Scanners with Camcorders

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <362b6096.446515431@news.bell.net>
Source record: 142300

On Sat, 03 Oct 1998 23:09:33 -0700, Gunner <ecwjr@pacbell.net> wrote:

>The Blue Angle will be in town soon, and I am planning on taking my
>scanner and camcorder with me. I am wonderring if it would be worth my
>time to connect the two? Even though I have been to other airshows, this
>will be the first time that I will have the scanner with me (a PRO-64).

I don't think you are going to have to much fun with the PRO-64 unless
you can find the airboss on VHF!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

521. Re: FRAUDULENT DEALS

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6v9pns$s1f@news.Hawaii.Edu>
Source record: 142301
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.scanner

> I AM the NRA.

I *AM* the ARRL.

--

522. Re: BC200xlt: Need info.

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: S <nospam@hotmail.com>
Message-ID: <36187042.24C93CAA@hotmail.com>
Source record: 142302
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Thanks!

Jason wrote:

> The battery will take a 12 hour charge
> The charge should last 8 hours
> The only priority channels that can set are the first channels of each
> bank (channels 1,21,41, etc.)
> I don't remember if there is a priority status indicator but if it is
> activated you should notice the selected priority channels blink
> intermittently as you scan all the channels

523. Re: Opto Scout - capable of cellular reception

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: gameye@aol.com
Message-ID: <19981005030633.06031.00006392@ng05.aol.com>
Source record: 142303

yes, analogue but not sure if US version blocked

524. WTB:PRO-2005

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <12625-36187203-113@newsd-124.bryant.webtv.net>
Source record: 142304

Cell, at least in good condition.-please email me if you have one to sell.thanks

525. Re: F.S.UNIDEN B/C 895

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <12624-3618715E-138@newsd-124.bryant.webtv.net>
Source record: 142305

I bought one- not refurbed-brand new in box with warranty for $205
shipped and could have got alot more than one.

526. Re: FS: Pro-43 200 channel handheld w/800Mhz

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: pett1@aol.com
Message-ID: <19981005041925.29384.00002698@ng123.aol.com>
Source record: 142306

>Pro-43 in good shape $150.00

Still available?
thanks

527. V: AOR8000, Interface&Software, Aktiv & Passive Antennen etc.

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Peter Denzer <peter.denzer@kassel.netsurf.de>
Message-ID: <01bdf035$f00a9440$1b35b4c3@peter>
Source record: 142307
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,de.comm.ham,de.comp.misc,rec.radio.scanner,rec.radio.shortwave

Folgendes Scanner Equipment ist in K�rze hier abzugeben:

Handscanner AOR 8000 von Bogerfunk, unverbastelt, mit Siegel
Original Bogerfunk Interface zur PC-Steuerung
Original Bogerfunk Software
Eigenbau Interface (Technisch baugleich) incl Software
Scanmag BAS 1300 Antenne Passive-Discone Antenne 25-1300 Mhz
Div. Pass. Aufsteckantennen f�r alle "g�ngigen" Bereiche
Dressler ARA 2000 Aktive Antenne 50-2000 Mhz, incl Kabel, Netzteil,
Einspeisweiche usw. Originalverpackt.
Info:
http://www.dressler.com/cgi-bin/products.pl?function=DetailProduct&type=acti
ve_antennas&family=ARA&unique_id=6

Neupreis ~2000,-DM VB: die H�lfte. Einzelverkauf m�glich.
Angebote bitte per Email an peter.denzer@kassel.netsurf.de

und Tsch�ss !
** Ich traue niemandem,
der 5 Tage lang blutet,
und nicht daran stirbt ! **

528. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <361a8878.24281280@139.187.81.1>
Source record: 142308

On Sun, 4 Oct 1998 11:00:32 -0400,
in the newsgroup rec.radio.scanner,
"Clay Schneider" <clayxschneider@lucent.com>
from FASTNET(tm) PA/NJ/DE Internet thoughtfully posted:

> Fred -
>
> Please read my post carefully. My question was, basically, "how can 900 mhz
> spread spectrum have twice the range of 900 mhz spread spectrum [!?!?!]" --
> 'cause that's what their web page says.
>
> The handset to base transmits 900 mhz spread spectrum just like my several
> year old uniden. Only the base to handset works at 2.4 ghz. -- yes?
>
> Is the 2X range increase [as compared to 800 mhz spread spectrum, which is
> what they claim] only one way? What are they trying to say?

I would guess half-marketing hype and half engineering theory.

Here is a critical quote from their page:

http://www.panasonic.com/consumer_electronics/telephone/giga.htm
-
"Ordinary cordless phones use 2 signals to transmit and receive
(talk and listen) which operate on a single band. These two
signals can interfere with one another. The Panasonic GigaRange
phones actually use two different bands--one for sending and one
for receiving. A 2.4 GHz signal is transmitted from the base to
the handset, while the handset uses a 900 MHz signal back to the
base. The result is true duplex (two-way conversation) sound with
virtually no echo and greatly enhanced distance performance."
-

They are claiming that they can use more power because they use
"separate bands".

Using two separate bands eliminates the complicated antenna
diplexer, filter and receiver de-sens problems inherent to single
band duplex comms.

Even with a half-assed high-pass filter - the 900MHz transmitter
would not overload the 2.4GHz receiver front end like it would a
900MHz receiver - and visa-versa.

Now their maximum power output is only limited by FCC emissions
regulations - and not by receiver overload design
constraints/compromises.

That's what they are claiming...We'll see when someone actually
compares them.

Cheers,
Paul Grohe

--

Paul Grohe National Semiconductor Corp.
Assoc. Analog Apps Engineer 2900 Semiconductor Drive
Standard Analog Apps Group Mail Stop C2693
mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
Usenet Disclaimer: Any opinions expressed are mine, not NSC's
----

529. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: me@here.com
Message-ID: <3618662f.5237553@news.uswest.net>
Source record: 142309

On 3 Oct 1998 21:42:57 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

Line by line...
>
>
> It really shows people who shop at
> RS how literally bass-asswards they
> and their "CEO" exist upon in their
> great oval-toilet in the SKY.

Let's see... YOU shop at RS! Who is your CEO?

> It's really a full bag of puss they
> give you each time you go in
> ask them a question
> and be told "there are no answers"
> by their attitude and their begging all the
> time for sustenance to afford BUS money home
> and return.

Damn! I'd love to get some puss if I went to RS!

> (ps: those cretins with half-a-load who call it their
> brain which they are sitting on, if you cannot get this
> then don't announce it.)

I don't get it.

> be told that the question you ask is a mis-number. They
> have no number like that in their computer. NOR will there
> ever be a number like that in their computer.

You should get your numbers right!

> I walk into a store today. I ask for the "NEW" trunktrackers"
> I've been hearing about. Sales demon says: "u got badges?"
>
> reply: "I don't got to show u no stinkin' badges"....i want
> to see the new trunktracker scanner in the 200/300 range.
>
> whereupon this woman with obvious need, says: "is that the
> number of channels it has or what?"
>
> Boy...did I ask the stupid question of their day. Training
> to the fore.

Damn, I guess you did! But you couldn't ask a stupid question,
could you?

> Perplexed by this naivette-like existence I then said:
> "you know, money i pay" "money you make off of it"....

> "OH" she says. Talks to the guy with Manager on his
> corpse-like badge who says: "we don't have any
> and i don't think there are any BASE Models.

What the hell is a corpse-like badge?

> "OI VEI" I mumble.

Heh heh... no comment.

> All this time the woman is looking at all the scanners for
> the word "trunktracker" in Big Letters. No luck.
>
> "sorry, no such scanner".
>
> Well, I knew there were and figured i'd just test the
> waters. So, seeing a pile of NEW RS Catalogues I just
> huffed her off and grabbed one and walked out.
>
> No one stopped me. No one demanded 3 bucks. No one was
> that interested that I left without an answer. Is not
> that the theme they go by this year?

So you admit you stole it?
And, why the hell would you want one? You've said before that
RS won't get your money!

> No one was home.
>
> Anyway...turning to page 73. 'OH JES".

Oh yes! I love Radio Shack stuff!

> Why? Because it made sense. There was an answer
> in the damn catalogue if I had to create one myself.
>
> What did I find on page 73" you ask. questionable marks

I didn't ask.

> OI VEISM...what a load-off.
>
> There are two base model trunktrackers: one for 300
> and one for 219. Add .99.
>
> The PRO 2050 (300) measures 2.5 x 8.25 by almost 8 inches.
>
> This is the 300 channel 50 banks of 30 for conventional
> scanning and then trunktracking goodies to follow. Good

> size.
>
>
> "what else did you find on the page" someone is asking me by
> telepathy..." "we know who it ain't, class".
>
> NEW PRO 2066 MOBILE-BASED Trunktraker with CB and 800 and
> conventional stuff. 300 channels to search conventionally.
>
> Mounts under dask or in many other places in your auto or your
> mobile.

Under a desk?

> IT even comes with a national trunktracking frequency guide.
>
> Did I say "219.99? What a price?

So, you're gonna buy from the evil RS?

> Say...i've got an 895 xlt in my car and does it take
> up room and not easy to read and what else can I not
> say good about that monster in my car. I only have
> so much room in my Jeep.
>
> MObile...what a concept.
>
> bill conduit
> what a guy
>
>

Spelling and proper English... what a concept.

530. FS: Sportcat Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Steve <sbeck@gti.net>
Message-ID: <6va799$1gr$1@supernews.com>
Source record: 142310

Sportcat Model SC1250 Scanner. Like new hardly used. 100 channel
programmable twin turbo handheld scanner with nicad batteries and charger.
$150

sbeck@gti.net

531. PRO-508 any good?

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: millerl@cuug486.cuug.ab.ca
Message-ID: <907587292.453969@server.cuug.ab.ca>
Source record: 142311

I picked up one of these at a sale at R/S but I've never seen this model mentioned here. Is it any good or is it just a toy? Is it a Canadian variation of a more common model sold elsewhere?

For more info about this thing look at:

http://www.cuug.ab.ca/~millerl/pro-508-cover.gif
http://www.cuug.ab.ca/~millerl/pro-508-specs.gif

--
Lloyd Miller, Calgary
millerl@cuug.ab.ca.
Terminal Insomniac

532. Re: Scanner Repeater

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Brad Kellison <ka8tok@four-way.net>
Message-ID: <3618BC4C.8557690F@four-way.net>
Source record: 142312

if caught retransmittng scanner transmission without pryer consent from
that agency then you can be fined big time from the FCC.

MichaelDR1 wrote:
>
> I have seen where someone has connected a baby monitor to their base scanner
> and used the handheld reciever to listen to the scanner and also by connecting
> a "soundfeeder" to the scanner and using a walkman radio to listen to the
> scanner.
>
> My question is, is it possible to use an FRS radio to do the same thing? By
> connecting a cable to the transmitter of the radio (disable the push to talk
> button) and connecting it to the headphone jack of the scanner. That way when a
> transmission comes on the scanner it will be sent to the FRS and transmitted to
> another FRS radio that can be carried with you.
>
> Please advise if anyone knows if this is possible and if so, is there a diagram
> that points out where the connections need to be made to the FRS?.
>
> Thanks for any info,
> Michael

533. CB Radio Website!

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: M <m@m>
Message-ID: <3618c533.0@139.134.5.33>
Source record: 142313

www.ozemail.com.au/~mkpowell

534. f. s. pRO2006

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: mjenk5749@aol.com
Message-ID: <19981005091830.24099.00006306@ng69.aol.com>
Source record: 142314

I am posting this for a friend.

For Sale Pro2006 in Very Good Condition
Cell Mod, Backlite mod.
Comes with Antenna, Manuel, No Box.

$325.00

MJenk5749@aol.com

535. Re: Mackey's Troublemaking Goes On And On ....

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6vagtdqgf1@garnet.mint.net>
Source record: 142315

John wrote in message <36168FD0.305A@parg.org>...
>Mr. WireHead wrote:
>
>> SNIP ------ Data From Kindricks ------
>>
>> Date | Mackey | Cheek |
>> TOTALS | 2139 | 2348 |
>
>
>THANK YOU!!! You have just helped prove that during the times
>of trouble Cheek posted well over 200 more articles than me!
>
>
>Regarding the data from Kendricks, see a comment from "Zombie Wolf"
>below!
>
>>From: "Zombie Wolf" <zmbwf@somtel.com>
>>Newsgroups: rec.radio.scanner
>>Subject: Re: John Mackey's Triumphant Return?!?!?
>>Date: Thu, 1 Oct 1998 23:51:51 -0400
> --SNIP--
>>They will literally swear "black is white", so to speak. This is what
>>happened whenever Kendrick`s data was re-posted.
> --SNIP--

You had to "snip". You are quoting me out of context again, Mackalooney. I SAID every time Kendrick`s data was posted . YOU, Mackalooney, had to try and prove "black was white". Do not misinterpret my statements or delude yourself into thinking I have one iota of support for your looney. lying tactics.

536. Re: Scanners with Camcorders

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <6vahb5$h17$1@fnord.systemsoft.com>
Source record: 142316

If your camcorder has stereo audio input, then it might be neat to have the scanner input on one channel, and the sound of the planes from your position on the ground on the other. But if you plug into your camcorder, it will usually totally disconnect the mic so you'll have to also carry some kind of mixer and mic.

If you do record this way, it could make an impressive tape when you copy to another tape and mix the audio.

On the other hand, will the PRO-64 pick up the Blue Angles? (Hey, must be their new name. Wouldn't be a typo, right?) Don't they use some wierd frequencies around 260Mhz?

Mike Yetsko
N1DVJ

Gunner wrote in message <3617111D.654A@pacbell.net>...
>The Blue Angle will be in town soon, and I am planning on taking my
>scanner and camcorder with me. I am wonderring if it would be worth my
>time to connect the two? Even though I have been to other airshows, this
>will be the first time that I will have the scanner with me (a PRO-64).

537. Re: BC 8500xlt opinions??

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: bumologist@pipeline.com
Message-ID: <MPG.108292a1932dffcd989687@news.pipeline.com>
Source record: 142317

In article <36177707.5914137@netnews.worldnet.att.net>,
sky444@worldnet.att.net says...
> Any opinions on this scanner........is $250 a good price??
>
>>>>>It's an absolute peice of trash!The worst scanner I've ever played
with,even worse than the 855..I wouln't pay more than $75 for it..

Barry

538. Re: Mackey's Troublemaking Goes On And On ....

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6vahnk$qk4$1@garnet.mint.net>
Source record: 142318

John wrote in message <36168FD0.305A@parg.org>...
>Mr. WireHead wrote:
>
>> SNIP ------ Data From Kindricks ------
>>
>> Date | Mackey | Cheek |
>> TOTALS | 2139 | 2348 |
>
>
>THANK YOU!!! You have just helped prove that during the times
>of trouble Cheek posted well over 200 more articles than me!
>
>
>Regarding the data from Kendricks, see a comment from "Zombie Wolf"
>below!
>
>>From: "Zombie Wolf" <zmbwf@somtel.com>
>>Newsgroups: rec.radio.scanner
>>Subject: Re: John Mackey's Triumphant Return?!?!?
>>Date: Thu, 1 Oct 1998 23:51:51 -0400
> --SNIP--
>>They will literally swear "black is white", so to speak. This is what
>>happened whenever Kendrick`s data was re-posted.
> --SNIP--

Here is the original post you tried to quote out of context, looney....

Mackey and his cohorts like Healey have been playing basically the same game for over two years. It is called "kill a news group or two". You should take their harassment as a compliment. They would not be harassing you if they did not percieve you to be knowledgable on the subject at hand. These are the people they want to drive off the group, for several reasons. they have a problem with anyone they perceive to be an authority on the subject of scanners , or even radio in general. As a matter of fact, they have trouble with ANYONE they perceive as an authority figure. This is a carry - over from childhood, and they fit a certain profile. I will not bore you with the details , at least not now. They are a definite "type". Let`s just say they hunger for respect, Which they deem to be "attention" because they have no self - respect, and leave it at that for the time being. They have the typical adolescent way of getting "attention" - they agitate and harrass. I don`t see where anythiing Mackey ever posted "terrorized" this news group to any great degree. I think his prattlings are similar to what you hear on the CB band. And there are always a certain number of those who fit the same profile. These are the ones that jump on the band wagon and follow. Being basically immature, they don`t lie very well, and contradict

themselves constantly, depending what suits their purpose at the moment. They will literally swear "black is white", so to speak. This is what happened whenever Kendrick`s data was re-posted. He would try to "prove" the FACTS were NOT the facts. The pattern here never varies. He is losing ground just hanging around here, since nobody of any intelligence lends his babbling any credence. Have faith in your fellow news group denizen. People are really fed up with him. He is "old hat".

539. sports radio

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: noshoot@my-dejanews.com
Message-ID: <6van2cnhb1@nnrp1.dejanews.com>
Source record: 142319

I am wanting to know if anyone has an idea what are the most common freqencies used by football players that have radios in their helmets to receive the coach on the side lines.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

540. Re: AOR8000, Interface&Software, Aktiv & Passive Antennen etc.

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <6vaimt$l9o$1@newnews.nl.uu.net>
Source record: 142320
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,de.comm.ham,de.comp.misc,rec.radio.scanner,rec.radio.shortwave

Why, again, are people exposing their throat disease on the internet? Better visit a doctor, then (when healed, if at all), get educated by learning a language common to the group you want to discuss with, and then come along. See you in 2030 or so ...

541. Re: Philadelphia, Pa

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <6vanhk$t96@news.snowcrest.net>
Source record: 142321

check out these sites:

http://www.li.net/~j4dice/frequencies/Pennsylvania/phila_fd.html

http://www.geocities.com/CapeCanaveral/1273/scanner.html

http://www.bearcat1.com/fleet.htm

and http://members.aol.com/wwhitby2/pa.html

Harry Marnell, N6URU
marnells@snowcrest.net

Northern California Scanning email Reflector:
http://www.onelist.com/subscribe.cgi/SCANnorCAL

Gunner wrote in message <36182A52.75D6@pacbell.net>...
>I'm doing a little planning for the future, and was wonderring if
>anybody knews if the Philadelphia Police and/or Fire Dept has switched
>over to trunked systems, or are they still using the same freqs as they
>were 20 years ago.

542. Re: Scanners with Camcorders

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: noshoot@my-dejanews.com
Message-ID: <6vasusvp1@nnrp1.dejanews.com>
Source record: 142322

In article <3617111D.654A@pacbell.net>,
Gunner <ecwjr@pacbell.net> wrote:
> The Blue Angle will be in town soon, and I am planning on taking my
> scanner and camcorder with me. I am wonderring if it would be worth my
> time to connect the two? Even though I have been to other airshows, this
> will be the first time that I will have the scanner with me (a PRO-64).
>

You should have no problem connecting to your camcorder's ext.mic from the scanner's ext.spk. jack. but the freqencies that the blue angles use not all will you be able to pick up with a conventional scanner. you need to find a site with the freqencies listing for the blue angles and see which ones you can pick up with your scanner. (I dont know anything about the pro-64)I can tell you this I have used my scanner with my camcorder and it works good.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

543. Re: airtraffic freq's seattle

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: nospamxyz.neilbell@value.net
Message-ID: <3619eb4b.1067168@news.value.net>
Source record: 142323

If you have problems with ScanStar, you may have even more with ScanCat. I have both and can tell you that in my opinion, ScanStar is easier to use, more intuitive and gathers more info for you. ScanCat has a very nice display and works with a lot of radios, but its functionality is (for my uses anyway) less capable.

544. Re: FRAUDULENT DEALS

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: geomac@hop-uky.campus.mci.net
Message-ID: <geomac-0510981130350001@s19-pm05.snwestsac.campus.mci.net>
Source record: 142324
Cross-posted to: rec.radio.amateur.boatanchors,dc.ham-radio,rec.radio.swap,rec.radio.amateur.misc,rec.radio.scanner

In article <6v9bbs$v39$1@trellis.wwnet.net>, "Steve Murphy"
<k8vo@massnet1.net> wrote:

> I wonder if similar results could be had claiming membership in the IRA?
> 73,
> Steve Murphy, K8VO
>

How about " I am an IRS agent"

73
George
W3GEO

545. Re: FS Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6vb08h$6rf$1@nnrp1.dejanews.com>
Source record: 142325
Cross-posted to: rec.radio.scanner,rec.radio.swap

The European CPU has 12.5 khz steps in the cellular band BUT,,,,
The Pro-26 has selectable step size all you have to do is switch
the 12.5 to 5 khzs and you good.
Granted the the search might take a little longer but we cant have
everything can we !!
SeeYa,
Eddie
scanist@acmenet.net

In article <159ACF5458E48F30.BCF21B85F8390E6E.E453E403E6C19426@library-
proxy.airnews.net>,
bfwinstead <winstead@UNTairmail.net> wrote:
> This is a multi-part message in MIME format.
> --------------0DEC5ED386A5833F7C04CEF4
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
> Awesome handheld. Flawless condition. Covers 25 through 1300 MHz
> minus cell. Connects to Bill Cheek's CE-232 Interface for
> computer-controlled scanning and programming. Triple conversion.
> I bought it new to monitor CB, traffic and news helicopters and
> various municipalities during my daily commute. No mods done,
> covers never removed. Box, manual, antenna, etc. $225 shipped
> contiguous 48 states but prefer Dallas area sale.
>
> Am I mistaken, or does the european version only do cell
> in 12.5 KHz steps and, if so, isn't that near useless in the
> states?
> --------------0DEC5ED386A5833F7C04CEF4
> Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
> Content-Transfer-Encoding: 7bit
> Content-Description: Card for bfwinstead
> Content-Disposition: attachment; filename="vcard.vcf"
>
> begin: vcard
> fn: bfwinstead
> n: ;bfwinstead
> email;internet: winstead@UNTairmail.net
> note: ***remove UNT to reply***
> x-mozilla-cpt: ;0
> x-mozilla-html: FALSE
> version: 2.1
> end: vcard

>
> --------------0DEC5ED386A5833F7C04CEF4--
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

546. Re: Philadelphia, Pa

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: smokey3612@hotmail.com
Message-ID: <6vatte$g72$0@204.179.92.158>
Source record: 142326

On Sun, 04 Oct 1998 19:09:22 -0700, Gunner <ecwjr@pacbell.net> wrote:

>I'm doing a little planning for the future, and was wonderring if
>anybody knews if the Philadelphia Police and/or Fire Dept has switched
>over to trunked systems, or are they still using the same freqs as they
>were 20 years ago.

The fire side is still on the old system, I listen to them from
Delaware. Not sure about the police.

547. WTB: Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Stephen Waits <swaits@ix.netcom.com>
Message-ID: <3618F9A5.7E284F6B@ix.netcom.com>
Source record: 142327
Body handling: Binary attachment payload not displayed: swaits.vcf

Wanted to buy:

Pro-43 in good to excellent condition with date code (on label in
battery compartment) of 1A4, 2A4, xA3, xA2, or serial number WITHOUT "A"
in it.

Please email..

Thanks,

Steve

[One or more binary attachments are retained only in the source text.]

548. FS: AR8000 unblocked

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981005141354.11698.00007079@ng15.aol.com>
Source record: 142328

FOR SALE

AOR 8000 handheld scanner
1000 channels
100kHz to 1.9gHz (no gaps)
AM, NFM, WFM, SSB
Computer control capability (cable not included)
AC adapter and nicads included
Very, very good condition w/box and manual

Price $420.00 includes insured shipping via USPS Priority Mail

E-mail please, to:

John Ward
Brandon, Florida

549. Re: Bronx, NY: Co-op City

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <6vb1qd$9ud@news.snowcrest.net>
Source record: 142329
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Would that be at 2049 Bartow? If so, I have a couple freqs coming in that I can get you...

Harry

David S Chesler wrote in message ...
.
> Anyone have the frequencies for Co-op City (Riverbay)? Especially
>Security and Maintenance. Anything else of interest in the North
>Bronx?

550. Mobile or Base????? - HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Paul DiGregorio <dig@ozemail.com.au>
Message-ID: <6v8535$5ud$1@reader1.reader.news.ozemail.net>
Source record: 142370

G'day

Can anyone help me decide on whether to get a mobile or base scanner... I'm looking at the BC3000 or the UBC9000xlt.

Could I use the 9000xlt in a vehicle? (is it practical?)

Thanx

Paul

551. Re: ****POCSAG (PAGER) DECODING ON PC - HELP****

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981004205107.14632.00000499@ng138.aol.com>
Source record: 142371

>>Hey,
>:>
>:> I got this program called PROCSAG Protocol Monitor from
>:><http://aab.42.org/poc32/> or you can also get it from
>:><http://www.inetone.net/Fsmith/index.html> It says it's suppost to
>:>decode most of the pager signals into text on your computer. It says
>:>you could either build a plug in or just use the Sound Blaster's LINE
>:>IN jack. My question is, can I just have a microphone connected to it
>:>and place the mic by the speaker? I'm using a ICOM W32A HT with it's
>:>Wide Recieve. If anyone actually gets it to work, please let me know
>:>how you got it to work.
>:
>:At the very least you will have to plug a cord from your earphone out
>:jack on the scanner to the input of the soundcard, a microphone will
>:not work.
>
>That's true. It's also likely that you will need to do a mod to your
>receiver.

Well, I kinda figured that since this a Amateur HT that *MAYBE* I wouldn't need to tap the discriminator. I guess I was wrong. I also tried it on my new IC IC-Q7A Mini HT and still no luck. Both attempts were using a wire going from the earphone jack directly to the PC sound card.

552. Re: RS, missing the obvious

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6v95hk$5p1@sjx-ixn6.ix.netcom.com>
Source record: 142372

In <19981004190205.14182.00001295@ng52.aol.com> kegan30317@aol.com (Kegan30317) writes:
>
>
>Looking for some info on the TT Mobile - RS-2066 I called stopped by the local
>Rat Shack store. Well, the clueless *didn't have answers* after all.
>
>So I pulled the catalog out when I got home to go to there web site -- guess
>what, no web address. Now, I am not exactly an expert at these things but I
>imagine that people who shop Radio Shack are generally pretty Internet active.
>I can only guess they were too busy collecting names and zip codes at the
>register.
>
>Well, all that to say this--- has anyone heard anything new on 2066
>availability?

Some RS stores in Northern Calif have them in stock...

...refer to my last post prior to yours.

I called a few just before closing and some manager says they got about three models in last week and still have two.

more on the way....

gee...how consistent RS is. Lousy answers from trained people in "get this first" and then worry about their well-being.

seems names and numbers are more important to RS than "yes, would you take a number and we will get back to you when the next employee is trained right and hired by a manager who we have determined is "real"....

"real" good
"real" smart

"real" helpful
"really stupid to take this job"

bill conduit
etc.

553. Re: airtraffic freq's seattle

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: mroberds@worldnet.att.net
Message-ID: <6v95r4$gqb@bgtnsc02.worldnet.att.net>
Source record: 142373

In article <6v60hd$9ao$1@news-2.news.gte.net>, dbwong@gte.net blathered on
about...
>
>I live pretty close to Seatac airport in seattle. Anyone have a list of good
>air traffic freq's out there?

Try http://www.airnav.com for frequencies for most all major airports.
They have frequencies for tower, ground, navigation aids, etc. For
Seatac (airport code SEA) they have:

(So I don't get sued: "This information may not be accurate or current and
is not valid for navigation, flight planning, or for use in flight. Always
consult the official publications for current and correct information. No
warranty of fitness for any purpose is made or implied.")

UNICOM: 122.95
ATIS: 118.0(206-241-6025)
SEATTLE GROUND: 121.7
SEATTLE TOWER: 119.9
239.3
SEATTLE APPROACH: 119.2(076-160 RY 16)
119.2(341-075)
120.1(199-300)
120.4(301-340 RY 34)
125.9(076-160 RWY 34)
125.9(301-340 RWY 16)
126.5(161-198)
284.7(076-160 RY 16)
284.7(341-075)
290.9(076-160 RY 34)
290.9(199-300)
290.9(301-340 RY 16)
391.9(161-198)
395.0(301-340 RY 34)
123.9
338.2
395.0
SEATTLE DEPARTURE: 119.2(076-160 RY 16)
119.2(341-075)
120.1(199-300)
120.4(301-340 RY 34)
125.9(076-160 RWY 34)
125.9(301-340 RWY 16)
126.5(161-198)
284.7(076-160 RY 16)

284.7(341-075)
290.9(076-160 RY 34)
290.9(199-300)
290.9(301-340 RY 16)
391.9(161-198)
395.0(301-340 RY 34)
123.9
338.2
395.0
CLEARANCE DELIVERY: 128.0
PRE-TAXI CLEARANCE: 128.0
AS ASGND: 133.65
CLASS B: 119.2(076-160 RY 16)
119.2(341-075)
120.1(199-300)
120.4(301-340 RWY 34)
125.9(076-160 RWY 34)
125.9(301-340 RWY 16)
126.5(161-198)
284.7(076-160 RY 16)
284.7(341-075)
290.9(076-160 RWY 34)
290.9(199-300)
290.9(301-340 RWY 16)
391.9(161-198)
395.0(301-340 RWY 34)
EMERG: 121.5
243.0
GATE CTL: 126.25
IC: 119.2(341-075)
284.7(341-075)

ATIS will be an automated weather report. The numbers after the approach and departure frequencies refer to the heading of approaching/departing aircraft (000=north, 090=east, etc). The frequencies in the 200-300 MHz range are most likely military and likely not on all scanners.

Good luck!

Matt Roberds
mroberds@worldnet.att.net
Tulsa, Oklahoma USA

554. Scanner Repeater

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: michaeldr1@aol.com
Message-ID: <19981004210726.24758.00006450@ng73.aol.com>
Source record: 142374

I have seen where someone has connected a baby monitor to their base scanner and used the handheld reciever to listen to the scanner and also by connecting a "soundfeeder" to the scanner and using a walkman radio to listen to the scanner.

My question is, is it possible to use an FRS radio to do the same thing? By connecting a cable to the transmitter of the radio (disable the push to talk button) and connecting it to the headphone jack of the scanner. That way when a transmission comes on the scanner it will be sent to the FRS and transmitted to another FRS radio that can be carried with you.

Please advise if anyone knows if this is possible and if so, is there a diagram that points out where the connections need to be made to the FRS?.

Thanks for any info,
Michael

555. Re: FRAUDULENT DEALS

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Interested Party <Nospam@fcc.gov>
Message-ID: <6v96su$4b4@bgtnsc03.worldnet.att.net>
Source record: 142375
Cross-posted to: rec.radio.amateur.boatanchors,dc.ham-radio,rec.radio.swap,rec.radio.amateur.misc,rec.radio.scanner

Siegfried Rambaum wrote in message ...
>> >Seller: I'll ship once I receive your money order.
>> >Me: Sounds great ... remember one thing.
>> >Seller: What's that?
>> >Me: I AM the NRA.
>
>What is "NRA" ?
>
National Rifle Association

and I, too, am the NRA

556. Re: BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <36191d3d.12180232@news.earthlink.net>
Source record: 142376
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,rec.radio.scanner

On 4 Oct 1998 20:59:31 -0500, "D. M. Geno" <dmgeno@together.net>
wrote:

>I have recently purchased a BC200XLT handheld scanner, but the manual was
>not available. Could anyone pass along some operating tips, such as how to
>search between limits, and the functions and usage of the delay, priority
>and hold buttons.
>Anybody know where I could get hold of the manual, or download it from the
>web?
>Thanks in advance...
>Dave

Ok, since this operates the same as my 100, I'll take on the chore of
explaining the priority channels.
The first channel of each bank is considered a "priority" channel.
Therefore, with 10 banks....you could have 10 priority channels, the
highest priority being the channel 1 in bank 1.
If you have a priority channel programmed, and it is not locked out,
the scanner will check back to this channel on a periodic basis.....I
think every 1.5 secs.(?)
I personally like this feature of the BC's I load the first channel
of each bank with High importance channels, then fill the rest with
the rarely used, but hate-to-be-missed channels.
I think I put it all there.........any other questions?

The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

557. Opto Scout - capable of cellular reception

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-R7udtOxSbZKE@localhost>
Source record: 142377
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does the Scout do cellular?

Charles

To reply, remove the "x" from my address

558. WTB: PRO-2042/PRO-2035/BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <6v97ou$7fj$3@clarknet.clark.net>
Source record: 142378

Hello. I'm interested in getting a BC9000XLT, PRO-2042, OR PRO-2035 base scanner. All I require is that the scanner works 100% and is at least a 7/10 cosmetically, and that it comes with a manual and a power cord. I would prefer to trade for the scanner, but will consider a trade/money agreement. Here is what I have for trade:

-RS 4 Channel Microphone Mixer
-RS Stereo Pre-Amp
-RS PRO-43 Handheld Scanner
-RS Powerhorn 5w Directional External Speaker
-RS Handheld 1-1300 MHz Frequency Counter
-Panasonic BC-4C AA/D Battery Charger

I can provide conditions, and what comes with each item on request. Please let me
know if you interested in trading.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

559. Re: Scanner Repeater

Newsgroup: rec.radio.scanner
Date: 1998-10-05 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <0GVR1.1631$ej4.30931147@news.rdc1.mi.home.com>
Source record: 142379

Michael:

I did exactly this, using the Motorola TalkAbout+, with the external ear-bud/VOX microphone setup!

You run your scanner as you normally would, place the mic from the FRS radio, near the speaker output of the scanner. When, and only when, there is audio output from the scanner, the FRS radio will kick in, and transmit the signal over your FRS radio. This way you don't tie up the FRS channel with a dead carrier when there is no scanner activity. Works great! It made me think, this might be a way to monitor scanner frequencies in a car, without having a scanner in the car! Too bad the range is so short.

Bill Crocker

[clipped]
>I have seen where someone has connected a baby monitor to their base scanner
>and used the handheld reciever to listen to the scanner and also by connecting
>a "soundfeeder" to the scanner and using a walkman radio to listen to the
>scanner.
>
>My question is, is it possible to use an FRS radio to do the same thing? By
>connecting a cable to the transmitter of the radio (disable the push to talk
>button) and connecting it to the headphone jack of the scanner. That way when a
>transmission comes on the scanner it will be sent to the FRS and transmitted to
>another FRS radio that can be carried with you.
[clipped]

560. Re: Mock Emergency - San Jose, CA

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <361aba8a.6278548@139.187.81.1>
Source record: 142081
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 05 Oct 1998 20:52:01 -0700,
in the newsgroup rec.radio.scanner,
clarkm@pacbell.net (Clark Martin)
from Pacific Bell Internet Services thoughtfully posted:

> In article <3614F75C.4C2F@prodigy.net>, HOUNDDOG@prodigy.net wrote:
>
> >Per the San Jose Mercury News:
> >
> >An emergency drill is scheduled from 10AM to 1PM Saturday (10/3).
> >It is supposed to simulate a nuclear, biological, or chemical threat.
> >The activity will start at the block bordered by First, Hedding,
> >Mission, and San Pedro (i.e. the Civic Center).
> >The FBI was mentioned in the article but it wasn't clear if they would
> >be involved.
> >The following hospitals will be involved - Alexian, SJ Medical Center,
> >Good Sam, O'Connor, Valley Medical Center, and Kaiser Santa Teresa.
>
> It think it was Sarin nerve gas. I heard a call Saturday advising to
> treat it with atropene. It was on a San Mateo Co. fire frequency.

Yup.

The "scenario" was a "bomb" going off in the city council
chambers during a council meeting. Part of the "fun" was for them
to figure out what "whaahappend", the type of gas, and how to
treat it.

There was a big article about the drill in the Sunday SJ Mercury
News (10/4).

Primary comms seemed to be on the fire "White" channel (154.28) -
that is probably what you heard.

Cheers,
Paul Grohe

--

Paul Grohe National Semiconductor Corp.
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Standard Analog Apps Group Mail Stop C2693
mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
Usenet Disclaimer: Any opinions expressed are mine, not NSC's
----

561. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <3619a84f.1611046@139.187.81.1>
Source record: 142082

On Mon, 05 Oct 1998 18:33:18 -0500,
in the newsgroup rec.radio.scanner,
johng@comm.mot.com (John Gilbert)
from Motorola LMPS thoughtfully posted:

> Interesting the spin Panasonic marketing puts on this.....
>
> They could make the claim that the old 1.7 MHz/49 MHz phones are better
> than the 46/49 phones because they use different bands and "are less likely
> to interfere with each other."

In a way it's true - but the 1.7MHz antenna system - to put it
nicely - sucked, because:

1. The ferrite loop antenna was directional - you had to
tilt/twist your neck to get rid of the "buzz".

2. If your home was wired with conduit or BX armored cable, there
was not enough exposed wiring to radiate the signal.

Years ago, I "inherited" my grandparents old 1.7/49 cordless
phone. It worked fine at their house - which was 1950's fabric
sheath wiring and wood frame construction. That phone worked for
up to a block or two (along the power lines). Farther than their
"new" 46/49 phone.

But when I got it out here, where we have armored cable and
stucco walls (embedded w/chickenwire), the phone could hardly
make it to the next room. Going outside was out-of-the-question.

The biggest problem for the 1.7 and 46/49 bands is the physical
size of the antennas. Those 6-8" whips are simply waaaaay to
short for the wavelengths - the electrical equivalent of a "wet
noodle". They are electrically "lengthened", but still physically
too short.

The 900MHz phones "went the distance" because just a 3" stub is
about a half-wave. 900MHz phones were now operating with "full
size" antennas - thus higher efficiency. That's why 900MHz phones
could boast about increased distance over 46/49 units - because
they could operate into a full-size antenna and not into a "wet
noodle".

> It isn't the duplexer that causes echo in these phones anyway. It's the 2-4
> wire hybrid which is required regardless of which RF band the phone uses.

You have confused duplexer with diplexer. I guess you could say a diplexer is the RF equivalent of a hybrid network. It allows the transmitter and receiver to share the same antenna w/o "talking" to each other.

A diplexer is a fancy 3-port frequency-selective filter that makes sure "A" goes to "B" and "B" goes to "C" and "A" does not go to "C" - where "A" is the transmitter, "B" is the antenna and "C" is the receiver. Every commercial repeater in the world has one.

Simply - it keeps the large transmitter signal out of the receivers input and sends it to the antenna. In a commercial repeater, this is a multi-thousand dollar item capable of greater than 90dB rejection. The $0.50 "diplexer" in a cordless phone (IF they even use one!) may top out at 30-40dB rejection.

Remember how your CB's sensitivity "dropped" when the guy down the street transmitted on another channel? Or how your scanner goes nuts when the high-power pager transmitter pipes up a few MHz down the band? This is receiver de-sens. Now imagine the problems when the transmitter and receiver are in the same unit - and running at the same time - sharing the same antenna.

At 40dB rejection, and 100mW transmitter power, there is still 1mW "leaking" into the receiver - quite a bit to a receiver. That "leaking" power can overload the receivers front end. So they either have to drop the receiver front-end sensitivity - or drop the transmitter power - or both. It's a compromise made at design time.

When the separation in frequencies is more than 3X, as it is in the case of the Panasonic unit, the diplexer is fairly simple and there is plenty of rejection available. They can run the 900MHz receiver at full sensitivity and the 2.4GHz transmitter up to the legal limit without major problems.

This is a greatly simplified example, but you get the idea.

> I agree with Paul...We'll see when someone actually tests one of these...

Somebody did....Theory does not always match reality...

Cheers,
Paul Grohe

--

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Usenet Disclaimer: Any opinions expressed are mine, not NSC's
---

562. Icom IC-R2 computer interface?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Matti Maunumaa <matti@matti.fimr.fi>
Message-ID: <3619C097.C543D88B@matti.fimr.fi>
Source record: 142083
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I bought this scanner a few weeks ago.
Since then I have been trying to find some information
about the radio's computer interface (unsucessfully
so far).

So 2 questions:
1. I have the optional pc-cloning cable. Does anyone
know where to find out the command set for this receiver?
I have been planning to make my own cloning software.

2. Does this radio support Icom CI-V protocol (when using
the CI-V converter), or is there any other way to control
the receiver with computer (not just clone/edit the memory)?

Thanks in advance

Matti M.

--
....
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tel. + 358-9-613941 Merentutkimuslaitos
mobile + 358-40-5456807 Asiakkaankatu 3A P.O. BOX 33
fax + 358-9-61394494 FIN-00931 Helsinki Finland

563. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <3619CBB5.3AA4DBC3@cwix.com>
Source record: 142084

Phil Smalley wrote:
>
>
> Can I get an "amen??" You friggin loon....
> -Phil

AMEM ... you got it Phil ... you just described the problem prefectly
... "friggin loon"

Mike

564. Re: AOR 8000 HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981006035758.20699.00006970@ng142.aol.com>
Source record: 142085

Dick,

Check http://www.aorusa.com for the new AOR USA web site. AOR has recently established a corporate office in California and they are handling repairs. You'll find instructions on the web site. There's a $20 charge for an estimate. The $20 is applied to the cost of the repair if you have them do the work. EDCO/EEB no longer has any affiliation with AOR.

John Ward

565. Re: PRO-23 mods?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: "Todd (kb0udf)" <tyler@nightowl.net>
Message-ID: <3619D592.7AC80324@nightowl.net>
Source record: 142086

The CORRECT (I just tested it again to make sure it
was correct) mod is 2, 9, and LOCKOUT while turning on the scanner. This
also wipes all of your memory locations but gives you the following
frequencies:
Channel-Frequency
1-138.150
2-162.400
3-173.225
4-406.875
5-453.250
6-511.9125
7-108.500
8-118.800
9-127.1750
10-135.500
11-157.800
12-482.3625
13-806.000
14-857.200
15-888.960
16-911.500
17-954.9125

The last 3 or 4 are out of the normal coverage area for the PRO-23 and
will allow you to scan up and down in the full cellular range. Hope this
helps.

Todd
http://www2.nightowl.net/tyler

ryan wrote:
>
> Does anyone know how to extend the range of a PRO-23? Maybe pick up
> cordless phones and CB?
>
> Ryan

--
Scanner,CB,and Ham Mods!
http://www2.nightowl.net/tyler

566. Re: pro 37 modification.

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: "Todd (kb0udf)" <tyler@nightowl.net>
Message-ID: <3619D739.DFD2B4CB@nightowl.net>
Source record: 142087

MODIFICATIONS FOR THE PRO-37

The disassembly instructions are based on the excellent PRO-34 instructions
provided by Chris Scholefield (chriss@mid.com). I have added my own comments.

First of all, what modifications are possible?

The PRO-37 uses a diode array to tell its microprocessor what model it is, and thus which frequency bands to allow and what channel spacing to use. European and Australian models have full 800 MHz coverage (at an unknown channel spacing) and a VHF-Mid band (68-88 MHz) rather than a VHF-Low band (30-54 MHz).

The Canadian and US models differ in the amount of care taken to reduce EMI. The Canadian model has additional screening, and one or two other minor component additions to achieve this. Therefore, if you have the choice,
the Canadian model is preferable to the US model.

Changing from VHF-Low to VHF-Mid band coverage requires many component value changes (and realignment of the appropriate RF stage). Given that the PRO-37 uses SMT technology, it's not worth trying. (You can change the diode array easily enough, but just don't expect reasonable performance!)

The only sensible (straightforward) modification is the restoration of full 800 MHz coverage on Canadian and US models. The ranges restored appear with a 30kHz channel spacing - which just happens to coincide with the N. American cellular telephone channel spacing. A remarkable coincidence.

The modification described is therefore applicable ONLY to Canadian and US models. (European and Australian readers could always remove 800 MHz coverage if they wished:-).

You will need:

Soldering iron - with a fine point. (The components desoldered
and soldered are not SMT, but ....)
Desoldering tool - to remove excess solder
Philips screwdriver - if it fits the screws on the back of the

case it's the right size.
Small pliers - bending component leads while
unsoldering
and removing hexagonal posts
Earthing wrist strap - strongly advisable with CMOS
components.
(Static can cause premature, if not
immediate
failure of components). Wear this at
all
times.
Small screwdriver - for prying components etc.

Experience and confidence in working with modern electronics

A couple of hours without interruptions...

Instructions
---

0. READ THROUGH ALL OF THESE INSTRUCTIONS BEFORE STARTING!

1. Remove the battery

2. Remove the antenna

3. Pull to remove squelch and volume knobs

4. Unscrew the 4 screw on the back of the case

5. Separate the case beginning at the battery end and work over the
circuit
board and knobs at the top

6. Unsolder both connections to the antenna - ground can be bent away
and the
centre has a link to the board

7. Unsolder the two power switch links at the board end

8. Unsolder the ground connections to the metal shield

9. Disconnect the two connectors to the squelch and volume controls

10.Remove 4 hexagonal posts

11.The top board may now be removed by separating it gently from the
connector on the adjacent board

12.Remove 3 screws holding the shield in place

13.Lift the shield to separate it from the lower control circuit board

14.Identify diodes D12,D13 on the control board

15.EITHER cut the diode D13 and SKIP to reassembly OR continue to desolder diode

16.Remove last two screws and remove control board. Take care not to dislocate the KEY LOCK switch when doing this.

17.Unsolder screening from side of control board near diode array, and bend back out of way.

18.Unsolder and remove diode D13. Keep it somewhere so that you can replace
it if required to do so by US legislation.

Reassembly is the reverse of the above procedure.

If you performed steps 16-18 CHECK REALLY CAREFULLY that the metal part of
the KEY LOCK switch is in the right location. (Otherwise, you may find yourself having to disassemble the whole thing again - I know, I did!)

NOTES.

1. One must exercise great caution in the procedure. Check that no flakes
of solder get dropped on the boards. Take anti-static precautions by doing the work on a mat and wearing a wrist strap. Do
not make any adjustments to the upper analogue board or bend any of the
other wire links on it, which are tuned circuits.

2. Another caution is that doing any of the work will probably violate any warranty you may have on the scanner. Might be worth burning the scanner in for ~150 hrs before attempting this to reduce the risk of a latent component fault appearing after you have made the modification.

3. YOU PERFORM THE ABOVE PROCEDURE ENTIRELY AT YOUR OWN RISK. You may wish to obtain a copy of the PRO-37 Service Manual from Radio Shack before attempting this. (Cost about $20 - well written - just wish I could afford all the service gear required!)

4. If you happen to find out what adding D14 does (another difference between N. American and European/Australian versions), I'd be interested to know. It's not mentioned in the service manual. I think
it could affect 800 MHz channel spacing - any info on the European Australian PRO-37 specs in this area would be appreciated.

5. If you found something wrong in the above instructions, let me know and I will try and post an update.

6. If you found all this helpful, help someone else and donate $5.00 *today* to your favourite charity.

Share and Enjoy!

Todd
http://www2.nightowl.net/tyler

symons wrote:
>
> can you modify a pro 37? how do you do it.

567. Cheek decided not to

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <907644977@fanciful.org>
Source record: 142088

-=> Quoting John@parg.org to All <=-

> With the LOOOONG history Bill has of causing problems in this NG there

John "diarrhea mouth" Mackey is a losing L I A R
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John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None
Subj: Hello Replies: None

Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?
:)

-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

John "diarrhea mouth" Mackey is a losing L I A R
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John "diarrhea mouth" Mackey is a losing L I A R
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John "diarrhea mouth" Mackey is a losing L I A R

___ Blue Wave/QWK v2.12

568. ALERT ﷺ Is Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <907644978@fanciful.org>
Source record: 142089

-=> Quoting John@parg.org to All <=-

> Then why has he (like you) been caught disguising in the past?

John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R

Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?

:)

--- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

John "diarrhea mouth" Mackey is a losing L I A R
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___ Blue Wave/QWK v2.12

569. Cheek decided not to

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <907644979@fanciful.org>
Source record: 142090

-=> Quoting John@parg.org to All <=-

Jo> History according to Dejanews proves you wrong. There were documented
Jo> problems with Bill long before July 1996 when I arrived here on this NG.

John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None

Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?
:)

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___ Blue Wave/QWK v2.12

570. Cheek

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <907644980@fanciful.org>
Source record: 142091

-=> Quoting John@parg.org to All <=-

> With all the problems that Bill Cheek caused on this NG for so long,

John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None
Subj: Hello Replies: None

Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?
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-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

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___ Blue Wave/QWK v2.12

571. Mackey Takes The Bait

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <907644981@fanciful.org>
Source record: 142092

```
-=> Quoting John@parg.org to All <=-

Jo>
Jo> x
Jo> .

John "diarrhea mouth" Mackey is a losing L I A R
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John "diarrhea mouth" Mackey is a losing L I A R

Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
```

To : Joe Nicholson Refer #: None
Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

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which is totally false... amazing how misinformation takes on such surety, eh?
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-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

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___ Blue Wave/QWK v2.12

572. Re: AOR 8000 HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <xcmdqBAi+dG2EwG9@Javiation.co.uk>
Source record: 142093

In article <6vc8np$lf2@bgtnsc01.worldnet.att.net>, DICK 33
<DICK33@worldnet.att.net> writes

Hi,

>DOES ANYONE HAVE A SORUCE TO BUY PARTS. I MEAN PARTS TO REPAIR MY RF BOARD.
>OR IS THERE SOMEONE THAT CAN REPAIR MY UNIT AT A DESENT PRICE???

Try contacting AOR (USA) who now indicate they have a repaur facility.

http://www.aorusa.com

Alternatively exactly what is the problem ?

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

573. Scanner audio on LAN

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Don Jamer <jamerd@nbnet.nb.ca>
Message-ID: <6vcnrd$f9r$1@garnet.nbnet.nb.ca>
Source record: 142094

Here's a challange for all you electronic wizards......
How do I get scanner audio onto my LAN so I can listen to scanner at any PC on the LAN ?

Prefer to use something simpler than audio streaming as LAN is lightly loaded, and has 10 Meg bandwidth.

574. FS PRO-62

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <TZIS1.1048$av1.2390285@nnrp1.ptd.net>
Source record: 142095

Realistic PRO-62 handheld 200 channel direct entry scanner. Works good, has a few scratches and catalogu sticker on back has been rubbed clear. It does come with rechargable batteries. Still has warantee sticker good till 1/29/2000, was originally purchased on 1/29/95. Frequency Coverage: 30-54 MHz (in 5 kHz steps) 118.0000-136.9750 MHz (in 25 kHz steps) 137.0000-174.0000 MHz (in 5 kHz steps) 380.0000-512.0000 MHz (in 12.5 kHz steps) 806.0000-823.9875 MHz (in 12.5 kHz steps) 849.0125-868.9875 MHz (in 12.5 kHz steps) 894.0125-960.0000 MHz (in 12.5 kHz steps)
For picture and other scanner/radio items I have forsale check out my web site at http://homepages.infoseek.com/~radionuts
Thanks
George

575. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6vcstt$41r$1@garnet.mint.net>
Source record: 142096

John wrote in message <361986DB.B83@parg.org>...
>Phil Smalley wrote:
>> Nice try, but I can do much better with far less words. What he meant
>> was that you are an idiot and we all should have known better.
>
>Did he ask YOU to speak for him??? NO, he DID NOT! You certainly
>don't know enough of the topic at hand to properly interpret!

You mean MIS-interpret, don`t you, Mackalooney - tune ?

576. Re: FS:BC895XLT $225.00

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <19075-361A01F8-1@newsd-124.bryant.webtv.net>
Source record: 142097

Dana-what spam? He is selling an item like alot of people do on here at a good price.Leave the guy alone!

577. Scanner website/descramblers

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <19981006082718.21526.00005745@ng151.aol.com>
Source record: 142098

Good scanner/descrambler website...

<A HREF="http://members.aol.com/ctpds49/index.html">
CTP Descramblers</A>
http://members.aol.com/ctpds49/index.html

578. Programming cables for the Alinco DJ-X10?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Grimm Reaper <nnyx@erols.com>
Message-ID: <01bdf143$9d978e20$72f3accf@default>
Source record: 142099

Does anyone know what cable(s) or have any experience programming the X10?
I was told to use the Alinco ERW-4 cable, but have been unsuccessful in
locating one.
Thanks,
Rich, nnyx@pop.erols.com

to respond, remove the two %'s from my reply address

579. Re: School Bus with Flashing RED Lights: Kids don't Know! Reply>>>

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: DRH <hamil@smartt.com>
Message-ID: <6vd4ig$63c$1@newsfeed.smartt.com>
Source record: 142100
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.law-enforcement,alt.support.road-rage,alt.secuity.neighborhood,misc.emergency-services,alt.acivism.community

Brad: As a Funeral Director many years ago,both in Ontario,Canada and in Vancouver, B.C. The laws do differ. In Ont. as in Mich. funeral pro. have the right away were as in B.C. No laws or courtesy are given. I must look up the history of the right away question.

It's not just children who don't pay attention it also is adults. As a city bus driver, passengers get off the bus and cross in front of bus,(without looking) thinking they got off a school bus. We can say educate but as we know (in one ear out other)

All the best
David
Van.B.C.

Brad Johnson wrote in message ...
>
>This only makes sense. What about deaf children? Kids being kids and not
>paying attention? Kids that have left the bus before the driver could shut
>the door? The small amount of time spent stopping so the driver can
account
>for all of the kids before turning her lights off will make no difference
in
>the outcome of the emergency call and very well may save the life of a
>child.
>
>However here in Michigan at least, funeral processions also have the right
>of way. If there is one time stopping for an emergency vehicle would make
>no difference its when your already dead! That's a stupid law.
>
>Yours in Public Service,
>Lt. Brad Johnson
>Williamston Fire
>Williamston, MI
>
>

580. Re: Scanner website/descramblers

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981006091405.17811.00012246@ng91.aol.com>
Source record: 142101

>From: ctpds49@aol.com (CTPDS49)

>Good scanner/descrambler website...
>CTP Descramblers
>http://members.aol.com/ctpds49/index.html

You posting is quite deceptive. I would never do business with a company that engages in such questionable practices. I will also report you to AOL.

581. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <361A2BCE.3352B50C@INVALID.com>
Source record: 142102

Phil Smalley wrote:

> Delusional to the last... You never give in do ya fruitcake?
>
> > > Like when you went 30 miles up
> > > the road to Clark County Community College and used their stuff?
> >
> > I have never been to Clark College! It is a lot further than 30 miles
> > & is in a different city, state, & area code from me!
>
> Funny how someone who has never been there knows EXACTLY where it is. Just like a
> bottomless bucket, your logic doesn't hold water John.
>
>We all
> think you're as nutty as a fruitcake and have no problem telling you so.
> Can I get an "amen??" You friggin loon....
> -Phil

Amen. nutty is as nutty does.

582. Re: Wacky Mackey the Hackey

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6vd6r0$5cd$1@garnet.mint.net>
Source record: 142103

John wrote in message <3617DB88.3903@parg.org>...
>allsafe wrote:
>
>> Where are they? Check in time.
>
>I imagine that several people are not wanting to step forward because
>they
>are afraid you & other "Cheek-a-likes" will harass then as you have done
>to me!

he "imagines" all sorts of things..... Don`t you, looney - tune ?
>
>> (Not counting your phoney forged virtual support group, of course.)
>
>There is no such "phoney forged" group to count!
>
>

sure there is. They are the "little voices", aren`t they ?

>> That obscure "RF oscillator/metallic tuning tool" bit
>> is a physical manifestation of your disorder.
>
It`s a "frigment of his aberration"

>Are you trying to deny that he recommended it & attempting to say
>that I made it up?
>
>
>
>> Then the police would come and take him away. He was a complete wacko.
>
>Are you speaking of yourself?
>

Theyr`e coming to take him away ha-ha
They`re coming to take him away he-he
To the Mackalooney funny farm
Where life is beautiful all the time
And he`ll be happy to see those nice young men
In their starched white coats

They`re coming to take him away ha-ha
They`re coming to take him away he-he
Where truth does not disturb his mind
His undies no longer in a bind

His wedgie cleared for all time

They`re coming to take him awaaaaaaaay.......

>> Of course, dear readers: The Portland Psycho won't acknowledge that
Portland is >just shy of the Oregon state line with Washington State.
>
>ANYONE who has passed a simple 4th grade Geography class would KNOW that
>Portland is on the Oregon side of the border with Washington. Why
>should
>I have to "acknowledge" that & WHY would that make any difference
>anyway?
>
>
Mackalooney missed that part. he majored in "flycatching".

>> before which computes that Clark College WA is *16 point 7* miles from
Beaverton .
>> But lying loony boy doesn't deal with facts. (I gave him the thirty
(30) mile
>> figure to see how far the lying loon would try to stretch it.
>
>From where I was in Washington County, it was a lot further than 30
>miles!
>
>What makes you think I am in Beaverton now, anyway?
>
Translation:He got lost between the house and the outhouse
>
>> There haven't been any problems with the Easter Bunny either, but that's
hardly
>> germane to the discussion at hand.
>
>So then WHY are YOU discussing the "Easter Bunny" if it is "hardly
>germane"?
>
>
because looney - tunes like you aren`t "germaine" to this news group, either
!

-

583. Re: Philadelphia, Pa

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <361a1f77.6623986@news.tju.edu>
Source record: 142104

On Sun, 04 Oct 1998 19:09:22 -0700, Gunner <ecwjr@pacbell.net> wrote:

>I'm doing a little planning for the future, and was wonderring if
>anybody knews if the Philadelphia Police and/or Fire Dept has switched
>over to trunked systems, or are they still using the same freqs as they
>were 20 years ago.

Same as 20 years ago with some changes. See my page for the info:

http://www.erols.com/jcardani/sepascan.htm

The 30 some 800 frequencies are reserved for a future trunked system
that is still in the very early planning stages.

Joe

584. Pro-34 Wanted

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: bigbadwolf1@earthlink.net
Message-ID: <361A29B8.72F12976@earthlink.net>
Source record: 142105

Looking for parts for a Pro-34, 200ch, HH, 800Mhz, scanner. Does anyone know where I may obtain some?

Thank You!

585. Used Scanner Sale...

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: oceans9@ibm.net
Message-ID: <361a311f.0@news1.ibm.net>
Source record: 142106

I will be moving soon and will not have time to keep up with scanning.
Have the following used radios for sale, all are in excellent working and
cosmetic shape, no modifications to any. All original parts, software
included. Not trying to make anything on these, just need to sell before I
go.
Email me if interested in any.

BC895XLT (no manual, no box)
BC9000XLT
AR8000B
IC-R10
Sony Wavehawk SC1PC w/software and cable
Alinco DJ-X10 (3rd generation)

Opto Scout w\reaction tune cables for IC-R10, AR8000 and N100 FM notch
filter, BP800 filter and BP70 filter, also all Opto Scout antennas for
Scout.
Opto TechToyz Micro Counter w/antenna
Opto TechToyz Micro DTMF Decoder
Opto TechToyz RF Detector w/ antenna
Icom CT17 level converter w/cables (2)

email: oceans9@ibm.net

586. Re: AOR 8000 HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6vdg8n$16h$1@nnrp1.dejanews.com>
Source record: 142107

Dick,
I repair scanners as one of my hobbys.
I have repaired quite a few AR8000s.
Lots of simple fixes also, sputtering squelch, audio-scan fix,ect.
I am a electronics tech. and enjoy my scanning hobby very
much and am always willing to help a fellow hobbiest.
Let me know,
Eddie Kosloski
scanist@acmenet.net

In article <19981006035758.20699.00006970@ng142.aol.com>,
jtward01@aol.com.nospam (JTWard01) wrote:
>
> Dick,
>
> Check http://www.aorusa.com for the new AOR USA web site. AOR has
recently
> established a corporate office in California and they are handling repairs.
> You'll find instructions on the web site. There's a $20 charge for an
estimate.
> The $20 is applied to the cost of the repair if you have them do the work.
> EDCO/EEB no longer has any affiliation with AOR.
>
> John Ward
>

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

587. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361A3614.58BB59FF@yahoo.com>
Source record: 142108

John wrote:

> Phil Smalley wrote:
> > Nice try, but I can do much better with far less words. What he meant
> > was that you are an idiot and we all should have known better.
>
> Did he ask YOU to speak for him??? NO, he DID NOT! You certainly
> don't know enough of the topic at hand to properly interpret!

Ho, ho very funny. Ha ha, it is to laugh..

Such a spectacle indeed... you talking about the "topic at hand"...

That's something you have never done here, sportshoes.

Nope! I think I hit the nail right on the head, especially considering how pissed off you are at the thought. ;-)

Have a nice day.

-Phil

588. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361A3776.F5BE49C0@yahoo.com>
Source record: 142109

John wrote:

> Phil Smalley wrote:
> > WHAT "WE"?!
>
> The people who comolained about him, FOOL!

Fool? Me John? Surely you jest... ;-)

> Who the hell else could it be?

Oh, I see.... and this multitude of people would be..... who? I don't suppose you happened to catch their names, huh?

Honestly John, you don't have to get all huffy about it. I was only asking a simple (and relevant) question....

...Ya loon.

-Phil

589. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361A37FF.AEB73CD7@yahoo.com>
Source record: 142110

John wrote:

> So you are admitting a plan to try to cause me & this NG problems??!!?!!
>
> Did you not learn anything when you lost your job at Hughes for net
> abuse
> at work?

Oh, now John, really. I don't have to do anything to you, or this NG. Nothing at all. You'll do a fine job of making a mockery of it and yourself without my help. All you need is just enough rope...

Aw nuts, now I've spoiled the surprise. Oh well!

-Phil

590. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361A392D.EEFA5DE5@yahoo.com>
Source record: 142111

John wrote:

> Phil Smalley wrote:
>
> > BAYCITVIDGRP wrote:
> > > "we" got him off you say...please tell us
>
> > AT LAST!!! AT LAST!!! SOMEONE ELSE WHO SEES "IT'S" PROPENSITY TOWARDS
> > SCHIZOPHRENIA!!!!
>
> PLEASE stop calling BAYCITVIDGRP words about "SCHIZOPHRENIA".
> It would be best not to egg him on any more than he already
> done himself.

"Words about "SCHIZOPHRENIA"."?? ROTFL!!!

This should be fun... OK John, tell the class what "SCHIZOPHRENIA" means (snicker) or forever face the shame and scorn of all the other people who just realized you don't have a clue what that means, or the fact that I was referring to you. We'll give you time to look it up, but you'd better get the BIG dictionary off your daddies' coffee table. That Fisher-Price model won't do...

Tah,
-Phil

591. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361A3999.D4E43C4@yahoo.com>
Source record: 142112

George Vetterle wrote:

> John wanted to be a stand up comedian but he has trouble standing up
> and talking at the same time.

HA HA HA HA HA HA!!!!

-Phil

592. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361A396F.9F8CE4F4@yahoo.com>
Source record: 142113

George Vetterle wrote:

> John prefers being called "challenged" rather than retarded.

Are you sure? "Challenged" has so many letters...

-Phil

593. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361A3D91.2105123@yahoo.com>
Source record: 142114

BAYCITVIDGRP wrote:

> In <361986DB.B83@parg.org> John <john@parg.org> writes:
> >
> >Phil Smalley wrote:
> >> Nice try, but I can do much better with far less words. What he
> meant
> >> was that you are an idiot and we all should have known better.
> >
> >Did he ask YOU to speak for him??? NO, he DID NOT! You certainly
> >don't know enough of the topic at hand to properly interpret!
>
> wrong el dopo....
>
> that is exactly what I meant.

Uh oh, John.... Caught with your pants around your ankles and your altogethers swayin in the breeze again, weren't ya?

Click! Into the treasured archive it goes... you can bet you'll see this one again, fruitcake.

Later,
-Phil

594. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361A3D07.40337097@yahoo.com>
Source record: 142115

John wrote:

> Phil Smalley wrote:
>
> > Give us names.

What? No names, John...? Why am I not surprised...

> > which you refer, but if one is smart enough to properly ground themselves with a
> > static strap then metal works just fine - just thought I'd share that since you
> > *obviously* didn't know that.
>
> WRONG! That will induce, at very least, stray capacitance. PLUS,
> grounding self with a wrist strap is a technique used to protect
> CMOS devices. Doing so around RF can actually CAUSE the person
> a severe shock! (besides altering the resonance of the RF circuit)

Oooh, touchy aren't we? Yes, I sure wouldn't want to be shocked by about 1/2 a volt or so...

> > Are you honestly surprised that your little plan blew up
>
> I had no plan.

That is obvious...

> > Funny how someone who has never been there knows EXACTLY where it is.
>
> I have never been to Harvard or UCLA or U of Minnesota but I know
> EXACTLY where those schools are also. Why would it surprise you that
> I would know where Clark College is??

Maybe because no one else has ever heard of it until you (oh I'm sorry. ONE of you) used their equipment to forge posts, cancel posts, etc.

> > Again, YOU haven't caused any problems with him because he hasn't called you the
> > idiot that you are.
>
> That is because he is intelligent with good insight & knows better than
> to make such a poor conclusion.

He is intelligent, has excellent insight but the conclusion is correct. He just doesn't see the need to overstate the obvious..

> > I see a common thread between Bill Cheek, allsafe and I.
>
> Yea, you all cause problems!

And what problems would that be John? Tell me ONE thing that I have done that you have not. You can't. I'm no angel, that's for sure, but you are no better than me. And I have noticed something. That REALLY bothers you, don't it?

Meanwhile, I can claim innocence to several things that you have done. Canceling posts, forging posts, exploiting open servers, creating false identities, etc. Oh, but that couldn't have been me, you claim...

Yeah, right, chicken little... in your desperate attempt to destroy everyone you don't agree with, you have proven only one thing:

John Mackey is a petty, childish, dimwitted liar.

And the more you try to deny it, the more it becomes obvious to us all. Go ahead, Pinocchio. Tell us another whopper, and watch that nose grow more and more...

-Phil

595. Re: FS: YUP

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: butchl@my-dejanews.com
Message-ID: <6vdjjh$64s$1@nnrp1.dejanews.com>
Source record: 142116
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <3613E744.B5998933@bjck.com>,
JJ <jj@bjck.com> wrote:
> YUPITERU MVT-7100
>
> excellent condition
> leather case
> full set of schematics
> price: $500.00 FIRM (includes US shipping)
>
> email: jj@bjck.com
>
> Cheers,
> -jj
> YUPITERU MVT-7100
would u take 275.00?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

596. Re: PRO-2004 FS $230

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: James Taylor <jimt.klahican@worldnet.att.net>
Message-ID: <361A49F6.880@worldnet.att.net>
Source record: 142117

Don Cline wrote:
>
> How much is the smoker version?
>
> Gina McBride & John Miller wrote:
>
> > Perfect 2004, cell and speed mod done. original
> > ant, manual. Non-smoker.
> >
> > $230+ $10 ship.
> >
> > e-mail or call 907-337-9168

You don't want it. It has severe skin cancer and lung problems.

597. PRO-2026 F/S

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Mike Dockery <mdockery@ibm.net>
Message-ID: <361a4ca1.0@news3.ibm.net>
Source record: 142118
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Pro-2026 base/mobile in excellent condition in original box with all factory accessories. This unit is modifiable for full 800Mhz but has not been modified. $125.00 including shipping.

Mike Dockery
Denver, CO
303-840-0727

598. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Dan Danz <Dan_Danz@stratus.com>
Message-ID: <6vdjv7$cak@transfer.stratus.com>
Source record: 142119
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

I would think that it would be easy to have your automatic call distributor prioritize the trunks. I know that ours does. 9-1-1 calls come first, and then the published non-emergency 7-digit number.

It seems to me:

1) That 3-1-1 calls could be easily slipped into this as the third category/priority.

2) True 3-1-1 is going to need more operators, since you're also picking up calls for service that would normally go to other agencies, such as public utilities, streets, and just general information.

3) People will always dial 9-1-1 (or 3-1-1) with inappropriate calls because:

a) they can't remember any other number
b) the call is free
c) they have cellular phones that are not subscribed to any services, but the
cell companies have to provide free 9-1-1 calls.
d) they don't know any better
e) they have it programmed on a speed call button
f) they don't know which agency they need (e.g., snake calls: is it fire department,
police department, public works?)

--
L. W. "Dan" Danz (WA5SKM) ddanz@primenet.com
Fountain Hills AZ http://www.primenet.com/~ddanz

Andy B wrote in message <3617928B.3D0E@qni.com>...
>FWIW, I am a dispatcher, and I have thought about the 3-1-1 idea. I >seems to
>me that if I am getting 30 9-1-1 calls per hour (arbitrarily picked >number) on
>9-1-1, it takes me X amount of time to handle them, regardless of if >they are
>true emergencies or not. If we got 3-1-1 also, I would still get the 30 >calls,
>I would still have to handle each one of them, and it would still take >me X
>amount of time to do so. The only difference would be that I would have >to punch

>the button that says "3-1-1" on some calls when it rings instead of the
>one that
>says "9-1-1."
>
>You might say that I could let the 3-1-1 line ring if 9-1-1 was busy,
>but in our
>department we treat any call that comes in on our 7-digit number the
>same as we
>do those that come in on 9-1-1. We assume that who ever is calling
>needs some
>assistance. If we had 3-1-1 we could also assume that someone needed
>the police
>or fire/EMS, and would be just as eager to answer it as we would 9-1-1.
>This
>discussion originated by saying that people don't know what a true
>emergency is
>and they often call 9-1-1 when they don't have an emergency. The
>opposite is also
>true. I have taken calls on our admin line (the one where you must wait
>for the
>automated phone attendant to tell you what button to push for this or
>that) for
>people wanting to report robberies or non-breathers! They say they
>didn't want
>to bother the 9-1-1 people. They don't understand the 9-1-1 (in my
>area, at least)
>goes to the same place. Dial 9-1-1 and I answer...dial 555-1234 and I
>answer...dial
>the admin line and I answer.
>
>That fact removes the option for me to prioritize which line I should
>answer first.
>Regardless of the line that is ringing, I answer it as soon as I can.
>Once I discover
>it is non-emergency I can put them on ignore and handle the next phone
>line.
>
>I wonder what the dollar amount would be to implement a 3-1-1 system?
>Would
>it be enough to hire and keep several more dispatchers/call takers to
>answer the
>existing phones and call load? Or to add more 9-1-1 lines AND more call
>takers?
>
>I dunno...just my thoughts on the subject.
>
>Andy

599. Re: AOR AR3000A PC control package

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: wbrock <wbrock@mc.net>
Message-ID: <361A5271.B8216C83@mc.net>
Source record: 142120

"James A. Schnoor" wrote:

> I have an AOR AR3000A receiver and am looking for a software control package
> to connect this to my PC. High speed scan and PL/DPL tone control are
> important to me. Any suggestions for this?

By far, the best package is SCANCAT at WWW.SCANCAT.COM

Happy Scanning

600. FS R10 Intercepter

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: stu <stu@harborcom.net>
Message-ID: <361A56FA.22988BB2@harborcom.net>
Source record: 142121
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Greetings,
I have an Optoeletronics R10 Interceptor for sale. Also have the carrying case for it. Sweeps through 30 mhz to 2 ghz in less then a second. Not cell blocked. Asking $130.00 Or best offer. Happy scanning. Stuart

601. Re: School Bus with Flashing RED Lights: Kids don't Know!

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: wej3715@scully.tamu.edu
Message-ID: <6vdlmirba2@news.tamu.edu>
Source record: 142122
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.law-enforcement

Brad Johnson (ltsmoke@mci2000.com) wrote:
: However here in Michigan at least, funeral processions also have the right
: of way. If there is one time stopping for an emergency vehicle would make
: no difference its when your already dead! That's a stupid law.

I heard about an ambulance driver in Greenville, Texas who was
transporting a man who had just had a heart attack to the hospital
who turned off his lights and siren and waited for a funeral
procession to enter a cemetary before continuing.

Eric Johnson

602. Re: FS:BC895XLT $225.00

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <361A5BA8.6E63@concentric.net>
Source record: 142123

Bruce K wrote:
>
> Dana-what spam? He is selling an item like alot of people do on here at
> a good price.Leave the guy alone!

Thanks for the help bruce. The radio sold this morning, so I guess I was
not that far out of line on my price.

603. FS PRO-2045

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: "Dan B." <kd*4lyp@qsl.net>
Message-ID: <361A5C41.6DA9@qsl.net>
Source record: 142124
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

I have a Pro-2045 for sale $150 Check it out here @

http://www.qsl.net/kd4lyp/sale.htm

along with 2 other scanners. Not interested in trades.

--
Please take the "*" out of my address to return email!
Or just click on the address below!
mailto:kd4lyp@qsl.net

604. DISKRIMINATOR STANDARD AX400 (old version)

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Jean-Luc Picard <jlp@bigfoot.de>
Message-ID: <361a6454.0@news2.ibm.net>
Source record: 142125
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,dk.teknik.radio.scanner,nl.radio.scanners,rec.radio.scanner

Hi All,

I am looking for a Diskriminator-out for my Standard AX400 (old version)
scanner. Can somebody help me ?? Please mail me at jlp@bigfoot.de

THX!

605. Satellite Audio

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: pkdova98@aol.com
Message-ID: <19981006145224.28296.00012737@ng89.aol.com>
Source record: 142126

Anybody know of any satellite audio fequencies between 1.7 Ghz and 2.0 Ghz?

606. Repost: FS BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981006151204.17808.00012466@ng91.aol.com>
Source record: 142127

Thought I had it sold, but the deal fell through. Uniden BC895XLT in pristine, like-new condition. Includes box, manual and accessories. Will throw in cable for computer control. $200 including shipping.

Replies by e-mail, thanks.

607. Re: PRO-2004 FS $230

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <1855-361A70B3-2@newsd-121.bryant.webtv.net>
Source record: 142128

Ihave been told scanners in a smoking atmosphere won't pick up the MED CHANNELS and are subject to CAT SCANNER.Don't flame:<)

608. Sears5Bander

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Deacon Hiebler <chiebler@clark.net>
Message-ID: <01bdf167$a7b19300$51d98fa8@default>
Source record: 142129

I am still in need of the owner's manual for the Sears,Roebuck & Co. Sears Scanning Monitor for 5 bands. Scanner uses punch cards to activate bands and freqs. If anyone has any info re: this scanner, please respond - it will be much appreciated. I understand that the Sears5Bander is a clone of the SBE optiscan. Any info re: that scanner will also be appreciated. Some how I will figure it out once I have the info.

609. BC 200XLT Charge Time

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Don Sorensen <accutron@swbell.net>
Message-ID: <361A8243.6693@swbell.net>
Source record: 142130

I just got a bc200xlt and a new batt pack for it and want to know how long to charge it with the Uniden charger. Also how long should I expect a fresh charge to last?
Thanks in advance!

Don

610. Re: Opto Scout - capable of cellular reception

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: gameye@aol.com
Message-ID: <19981006174223.16963.00007618@ng41.aol.com>
Source record: 142131

GOOD LAD! :-)

611. Yet another Cellular mod question

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: taylor@islandparadise.com
Message-ID: <6veaa5$9ah$1@nnrp1.dejanews.com>
Source record: 142132

Please tell me how to or where to find the instructions on how to modify the Uniden Bearcat 235XLT (aka. Trunktracker scanner) to unlock cellular phone freqencies.

I know it's possible to do, and I know it's not necessarily a simple mod, I'm just having a hard time getting ahold of the info.

If you're someone who knows, please email it to me.

Thank you in advance.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

612. Bearcat BC-101...Help Wanted

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19981006175155.04964.00004286@ng132.aol.com>
Source record: 142133

Howdy,

Got a BC-101 at a yard sale. Would someone please tell me how to program it?

Thanks,

Jack Jder8745@aol.com

613. Re: Cheek

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36269264.75616403@news.bell.net>
Source record: 142134

On Tue, 06 Oct 1998 09:11:28 GMT, joe.nicholson@fanciful.org (Joe Nicholson) wrote:

> -=> Quoting John@parg.org to All <=-
>
>
> > With all the problems that Bill Cheek caused on this NG for so long,
>
>
>
> John "diarrhea mouth" Mackey is a losing L I A R

OH No, Thought you were gone!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

614. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6ve55b$8p0$1@garnet.mint.net>
Source record: 142135

Phil Smalley wrote in message <361A392D.EEFA5DE5@yahoo.com>...
>
>
>John wrote:
>
>> Phil Smalley wrote:
>>
>> > BAYCITVIDGRP wrote:
>> > > "we" got him off you say...please tell us
>>
>> > AT LAST!!! AT LAST!!! SOMEONE ELSE WHO SEES "IT'S" PROPENSITY TOWARDS
>> > SCHIZOPHRENIA!!!!
>>
>
>"Words about "SCHIZOPHRENIA"."?? ROTFL!!!
>
>This should be fun... OK John, tell the class what "SCHIZOPHRENIA" means
>(snicker) or forever face the shame and scorn of all the other people who
>just realized you don't have a clue what that means, or the fact that I was
>referring to you.

Well, Mackalooney - Tune would define shizophrenia differently, depending on just who he thinks he is at the moment. You know the drill, everything is relative, including truth at the time of the telling versus the last time, etc, etc, etc
With the looney, "shizophrenia" would be when he thinks one of his old forged posts is actually from somebody else, and starts drafting nasty replies to himself. Other times, he might "meet himself coming back", so to speak. (Most Mackaloonies employ cricular logic, you see).
then again, it could be "paranoid" shizophrenia (with the emphasis on the "noid" part. This would really be a bitch if a message he had done a rogue cancel on came back again to haunt him.
Of course, in this case, he would think everybody was "out to get him" all the time. (Would we do something like that ?)
Of course, if he thinks he is Bill Cheek at the moment, he might TRY to expouse on radio theory, but it just comes out " pseudo science".
And of course , there is the "Captain America" personality, where he tries to save the world, (or the news group) from "evil dark forces" that are "plotting against the news group". And of course there are his comments about the "other repoonsible members of this news group" who "aided him in his crusade against the evil Cheek".
Yes, indeed , it is a full day every day, when you are a Mackalooney!

615. MCS20000

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Phil <kingqld@mpx.com.au>
Message-ID: <01bdf178$ed7b6b20$91ca1dcb@sales>
Source record: 142136

anyone know how to talk to a mcs2000 serial port - structure, protocol.etc

or what you can do with this port

..... Phil

616. AGC Circuits

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <01bdf17b$7812a080$5c1e31d1@default>
Source record: 142137
Cross-posted to: rec.radio.scanner,alt.radio.scanner

A few months ago, some one was asking about automatic volume controls fro
use with scanners etc.

I found a schmatic for one that seems to work very well.

If you are interested in a copy of the schematic and parts list etc.
contact me at the below with a mailing address, or a fax number. I will
send you a copy of the plans.
--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@toad.net or dat2comm@juno.com
(410) 360-2260

617. Re: BC200 XLT FS $100

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981006185252.00797.00009202@ng85.aol.com>
Source record: 142138

Jeff tel # (718) 743-2465

618. WACARS v0.6 Problem

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: trev@aero51.demon.co.uk
Message-ID: <36209e74.2732077@news.demon.co.uk>
Source record: 142139

Hi,

Can anyone help. I am using WACARS v0.6 and have selected the "Use DDE link to AirMaster 2000" to plot aircraft positions via the Air Master 2000 V1.22. The demodulator for the AirMaster 2000 is connected to my COM port, so I am not using the old/new sound driver option.

My problem is that when an aircraft position is plotted on the map I only get a blank, white box where the serial number should go. How do I get the serial number plotted next to the aircraft position.

I am using a Pentium II MMX 333, 192 Mb, AWE64 sound card and the AR8000 scanner.

Thanks

Trevor

619. Re: FS: ICOM R7100 and AOR 2500

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981006190917.00797.00009217@ng85.aol.com>
Source record: 142140

I am not familiar with the AOR2500. If you will I would like to know if it is a base or handheld and covered freq ranges, cell or not.
THANK YOU, JEFF

620. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981006191419.00797.00009222@ng85.aol.com>
Source record: 142141

I have one and think they are great.I have model kxtg210. Unbelievable features. Got to get one. JEFF
For the record Panasonic makes the best cordless phones on the market, you cant go wrong.

621. Re: FS: PRO-2004

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981006193134.00797.00009243@ng85.aol.com>
Source record: 142142

Hi Paul, I am with a volunteer ambulance unit in New York City, we recently had our scanner stolen, If yours is still available please call me Jeff at (718) 743-2465 or leave you # and I will call you. Thank You very much, JEFFG1949@aol.com.

622. Re: PRO-2006 F/S-EXCELLENT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981006194113.00797.00009256@ng85.aol.com>
Source record: 142143

I would like to know if the scanner Pro 2006 is still
available.JEFFG1949@aol.com or Tel # (718) 743-2465.

623. Re: FS:Pro-2006 & OS/456

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981006193424.00797.00009249@ng85.aol.com>
Source record: 142144

I would like you to tell me if scanner was sold, and explain the mods which I am not familiar with. JeffG1949@aol.com tel #(718)743-2465.

624. Re: FS: AOR 2500 2000channel scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981006195347.00797.00009270@ng85.aol.com>
Source record: 142145

Steve let me know if the scanner aor 2500 is still available.JEFFG1949@aol.com
or Tel # (718) 743-2465, Thanks, JEFF

625. Re: A TALE about Radio Shack u never knew about....and is it raw-esque

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Zanzibar Gordon <kb9lsx@yahoo.com>
Message-ID: <361AD1E0.6013@yahoo.com>
Source record: 142146

I always have to laugh at these anti-radio shack postings.

We all know that radio shack employees are not fit to sell ass-lint, yet so many of us insist on shopping there, or whining about the sales droids... Granted, they are idiots, but we are all fully aware of that obvious fact when we CHOOSE to shop there. The point being, unless you are educated enough to do your own homework and know what you want before you go there, you should not shop there, or at least not whine about it. They obviously have no desire to change, because this problem has existed since tandy's birth.

At least stop taking up bandwith in the newsgroups with this rambling. take up radioshack's bandwith instead.

--
Zanzibar.

626. Re: PRO-2004 FS $230

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Zanzibar Gordon <kb9lsx@yahoo.com>
Message-ID: <361AD2BB.610@yahoo.com>
Source record: 142147

Gina McBride & John Miller wrote:
>
> Perfect 2004, cell and speed mod done. original
> ant, manual. Non-smoker. Enjoys moonlight strolls,
> fishing, and hopes for LTR.

627. Re: Relm MS200 computer control question

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <6veebfgsa1@news3.mr.net>
Source record: 142148

Just for frequencies, PL/DPL, no other functions are supported.
Stormtracker wrote in message <01bdf189$d5419320$54244f0c@default>...
>Anyone know if the RS-232 computer control aspect of the Relm MS200 is just
>for programming the frequencies, CTCSS tones, etc., into the scanner only.
>Or does it also perform logging functions, ie logigng date, time,
>frequency, CTCSS tones recieved, etc., or does that depend on the software
>program used ?
>TIA
>KM
>Fairfield County Fire Monitoring

628. RS:PRO-2048?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Gregory Gliffe <gliffe@mailhost.chi.ameritech.net>
Message-ID: <361AC1D7.FD8135FE@mailhost.chi.ameritech.net>
Source record: 142149

Any comments good/bad re:this unit? Also, who is the manufacture?

629. No really...what to Cheek's Web Page

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: hobjr@vol.com
Message-ID: <361AC9FD.4F70@vol.com>
Source record: 142150

Thanks for all the email...but someone will have to explain to me what happened!!

630. Re: Mock Emergency - San Jose, CA

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <361AC5F4.15B7@prodigy.net>
Source record: 142151
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Paul Grohe wrote:
>
> Yup.
>
> The "scenario" was a "bomb" going off in the city council
> chambers during a council meeting. Part of the "fun" was for them
> to figure out what "whaahappend", the type of gas, and how to
> treat it.
>
> There was a big article about the drill in the Sunday SJ Mercury
> News (10/4).
>
> Primary comms seemed to be on the fire "White" channel (154.28) -
> that is probably what you heard.
>
> Cheers,
> Paul Grohe
>
> --

At 10:10 AM the call came through on the fire department dispatch
frequency:
"Explosion in the council chambers...repored that something was released
into the air...victims are convulsing".

Sounded like the chemical attack scenario.

FD switched to the white channel - 154.28
PD was on SJ 9 - 460.1
Heavy med activity on the basic life support frequency (453.1) due to a
"multiple casualty activation"
Minor radio traffic on county fire 3 (153.845), SJ Search and Rescue
(155.925), and the usual medical dispatch frequency (856.4375)

631. Re: BC 200XLT Charge Time

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Ron Sujkowski <ronalds@concentric.net>
Message-ID: <361AC53C.CF061ADB@concentric.net>
Source record: 142152

had mine with original batteries for several years. I charge 'em up when
their dead for the usual ni-cad battery charge time of 16 hours.
I usually can get say 7 hours of use from it.
I leave it hooked up to my car cigarette lighter power 99% of the time.
Say 1 or 2 times a year I'll run it dead and then recharge it for the 16
hours.

Don Sorensen wrote:

> I just got a bc200xlt and a new batt pack for it and want to know how
> long to charge it with the Uniden charger. Also how long should I expect
> a fresh charge to last?
> Thanks in advance!
>
> Don

632. Re: FS:BC9000XLT SOLD!

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <361AC626.48B1@concentric.net>
Source record: 142153
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

BC9000 is sold.
Thanks

633. Re: John Mackey's slithering

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <361AD3C1.90B4F993@INVALID.com>
Source record: 142154

John wrote:

> Phil Smalley wrote:
>
> > Give us names.

Phil's still asking you about that "we" stuff you keep babbling on about.

> > which you refer, but if one is smart enough to properly ground themselves with a
> > static strap then metal works just fine - just thought I'd share that since you
> > *obviously* didn't know that.
>
> WRONG! That will induce, at very least, stray capacitance. PLUS,
> grounding self with a wrist strap is a technique used to protect
> CMOS devices. Doing so around RF can actually CAUSE the person
> a severe shock! (besides altering the resonance of the RF circuit)

Okie-dokey dude. So how's it going there ya lil' "Defender of the nonmetallic Tool" man? You're quite a tool yourself, ya know. Are ya working on legislation? Don't mean to be presumptuous; but I would assume that a person so passionate about the use of nonmetallic tools wouldn't limit his efforts to a mere NG. Noooooooo. I bet you've copies of the drafts you sent your congressmen? Don't you?

Any chance we could get a peek?

I, for one, am curious about the extent of your activities to further the use of nonmetallic tools. Just how far will you go?

Oh,...I'm not challenging your technical info. (Although I suspect it's faulty....I mean everything *else* is faulty about you....why should this be any different?)

But in all fairness: I've seen a manufacturer service manual recommendation for adjusting an RF oscillator. Special tools. I've seen 'em referenced before. Lotsa times. 15 years of automotive service manuals. You should see all the wing-ding "Special Tools" those manuals say you should use. But most of the time, you don't need to buy that tool. Chances are,....you've already got something that'll work just as good or even better in your toolbox.

The trick is knowing the full capabilities of the tools you *already* have. A few examples:

SERVICE MANUAL: Depress single brake caliper piston with FMOCO Service Tool #234433 until lip of piston cup is flush with caliper housing. Labor: 20 min.

WHAT THE GUY IN THE BAY DOES: Squeezes that puppy back into the caliper with his largest pair of Channel Locks. Done: 18 seconds

But specialty vehicles often require creativity. This is when you need to know the *full* potential of your arsenal of tools

SERVICE MANUAL: Depress dual brake caliper pistons with FMOCO Service Tools #234713 and #234714 until the lip of each piston cup is flush with caliper housing(s). Labor: 25 min.

WHAT THE GUY IN THE BAY DOES: Squeezes those puppies back into their caliper housings with his largest pair of Channel Locks and a piece of flat steel across both pistons. Done: 19 seconds and maybe an extra "grunt".

I imagine there's lotsa stuff in service manuals about radios that people simply don't do.

So you don't agree. The risks aren't worth it. No big deal. Most folks just offer their opinion and then move on. You, on the other hand, have turned it into your own personal loony crusade. How many years have you been carrying on about this "Nonmetallic Boy?" (Just a tip: methinks you've attached yourself a tad too closely to this cause; downright "obsessive-like," if ya ask me.)

Dont'ja see it?

You friggin' loon.

634. Re: Grove Ent.

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <6veja4$bm5$1@supernews.com>
Source record: 142155

Yes they do. The site is at http://www.grove.net/hmpgcat.html
Kegan30317 wrote in message <19981006205719.17349.00004116@ng58.aol.com>...
>
>Can anyone supply a web address for Grove? Do they have an on-line
catalog?

635. Re: Wanted: SF Bay Area Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: NSslideNS@NSsiriusNS.NScomNS
Message-ID: <NSslideNS-0610981952490001@ppp-asft07--192.sirius.net>
Source record: 142156

> >Does anyone have a listing for San Francisco/South Peninsula Bay Area
> >frequencies? Specifically looking for Daly City, Burlingame, SSF, etc.
> >Could not find a good frequency source by searching the web on my own.

Try "Scanners Unlimited" in San Carlos its in the yellow pages.
They make up pretty good freq. lists/books for any part of the bay area.
Accually i think they have lists for just about anywhere in the state.

Happy scanning,
JF

--
remove NS from addy to reply

636. New Trunk Trackers

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: "C. Farmer" <cjfarmer@my-dejanews.com>
Message-ID: <6ver0l$q91$1@ionews.ionet.net>
Source record: 142157

Are there any plans for Uniden to make a trunk tracker with an alphanumeric display in the near future?

Thanks
C.Farmer

637. Re: Are all Pro26's modifiable for the cel band?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <6veu9q$gg1$1@core.savvis.net>
Source record: 142158
Cross-posted to: alt.radio.scanner,rec.radio.scanner

would a resistor help here or is there a space constraint

Squeeze the Weeze wrote in message <01bdf1a4$c8321d60$b83c4ad1@godzirra>...
>You dont NEED to get the goop off!!! Just get the service
>manual and follow the circuit traces out from under the goop!
>U would be surprised at where they go and that it is much more
>EZ than soldering to the chip.
>
>Oh, BTW, this mod forces the UHF filter ON when U are listening to
>standard comms in the unblocked 800mHz range, so you will pick up
>a lot of crap from 300-500 in the 800mHz range.
>
>Also, this puts the gooped up chip under an exterme amount of stress
>by FORCING a LOW gate output HIGH (the two filters are NOT meant
>to be on at the same time) since they are now SHORTED TOGETHER.
>I've seen a few of these with toasted boards becuz of this. Since they
>are gooped up, guess what??? You throw it away and get a new one!
>
>To prove a point, just measure the current consumption of the scanner
>before you do the mod in the MANUAL mode with the unit squelched and
>rx in the 300-500 range. Do the Mod then check the current just like
>before.
>You'll see quite a difference. (I noticed this when one I was working on
>flashed
>the "low batt" signal when it scanned the UHF & 800 freqs programmed into
>it.)
>--
> -skweezieweezie
>
> ` X o'
> -----ooo-0-ooo-----
> ~
>

638. motorola Radius p50

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <6vf0r2$hg7$1@core.savvis.net>
Source record: 142159
Cross-posted to: rec.radio.scanner,rec.radio.cb

I recently came across 4 of these and was wondering if there is any info on them available

they all are simplex and have 8 dip switches under the battery - what are they for? and there is a 1-2 switch that doesn't do anything either - are these programmable? or set at factory - any info appreciated as they are on the same freq. as our neighbors

639. AR8200 Mailing List

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: ar8200@my-dejanews.com
Message-ID: <6vbo0u$h09$1@nnrp1.dejanews.com>
Source record: 142204

The AR8200 mailing list is mainly for UK and European users and prospective users of AOR`s latest hand held scanner and accessories, but discussion is not limited to just the scanner, all related topics are welcome, from antennas to control software.

To subscribe to this list please visit

http://www.onelist.com/subscribe.cgi/ar8200

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

640. Re: Boy have I missed a bunch

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: bpowell632@aol.com
Message-ID: <19981005200646.18948.00011485@ng86.aol.com>
Source record: 142205

The truth is Mackey baited Bill and Bill fell for i! .He should have been civil to the jerk while he hired a lawyer to get the jerk off his ass. But it is too late for now. If you follow Mackeys posts you will see very little that is positive or helpful but little that is obviously abusive to someone looking in from the outside, it is the lies and the persistence that he uses to provoke his victims to indescretion. Be warned he will save your posts about him and use them against you.

BP

641. Re: IC R-10 Computer control?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Mal Alexander <malexand2@fastlink.com.au>
Message-ID: <6vbn69$ai4@inferno.mpx.com.au>
Source record: 142206
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I fairly sure that a serial port and a comm port are one and the same.

Shannon Young wrote in message <35F986F0.28E6@hotmail.com>...
>I have a question about this also. I have the OPC-478 and it plugs right
>into my Serial port A. But the programs I have Downloaded from the net
>all have Com port ?, not serial port ?. I'm still waiting for my CS R10
>software to come in. Will it have "Serial Port" or am I screwed on the
>whole thing? Any help on hooking this radio to my puter would be greatly
> appriciated.
>
>Shan

Mal

642. Re: IC R-10 Computer control?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Mal Alexander <malexand2@fastlink.com.au>
Message-ID: <6vbng0$aim@inferno.mpx.com.au>
Source record: 142207
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I fairly sure that a serial port and a comm port are one and the same.

Shannon Young wrote in message <35F986F0.28E6@hotmail.com>...
>I have a question about this also. I have the OPC-478 and it plugs right
>into my Serial port A. But the programs I have Downloaded from the net
>all have Com port ?, not serial port ?. I'm still waiting for my CS R10
>software to come in. Will it have "Serial Port" or am I screwed on the
>whole thing? Any help on hooking this radio to my puter would be greatly
> appriciated.
>
>Shan

Mal

643. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6vbnho$1ci@sjx-ixn9.ix.netcom.com>
Source record: 142208

In <36195AC0.10D7F9CC@yahoo.com> Phil Smalley <ziggy7445@yahoo.com>
writes:
>
>John wrote:
>
>> BAYCITVIDGRP wrote:
>>
>> > >> We are at fault.
>> > >>
>> > >> bill conduit
>> >
>> > please, give the NG a summation
>> > of what I meant by that?
>>
>> I would thing that YOU would know what you "meant" better than
anyone
>> else! But since you asked, one can only conclude by your statement
>> above
>> that you are accepting responsibility & fault for yourself & others.
>
> Nice try, but I can do much better with far less words. What he
meant
>was that you are an idiot and we all should have known better.
>-Phil
>
>
>
yes.

bill conduit
etc.

644. HELP with Regency TK-500 police and fire scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: jla7839604@aol.com
Message-ID: <19981005202233.06470.00006743@ng07.aol.com>
Source record: 142209

I really could use some help to program the regency tk-500 scanner.I purchased it at a grage sale and I havent the foggiest idea on how to program it.I would really consider it a big favor for any help available. My E Mail adress is JLA7839604@aol.com. I look foward to hearing from someone.Thank You
Joe.

645. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: netzel@erinet.com
Message-ID: <6vbpnd$gti@nntp1.erinet.com>
Source record: 142210

I think your logic did not take into consideration the fact that when you have a transceiver with a dedicated transmitter on one frequency and a dedicated receiver on a totally separate frequency with their own separate antennas, they can be optimized for performance. In this case the handset has a dedicated transmitter on 900mhz with it's own antenna and no duplexer to attenuate the transmitted signal and thereby can have a cleaner and more powerful signal. Handhelds with totally 900mhz rec/xmt capability are compromises at best. Does that clear things up?........enjoy...

Fred

In article <6v82i4$jr5$1@news1.fast.net>, "Clay Schneider"
<clayxschneider@lucent.com> wrote:
>Fred -
>
>Please read my post carefully. My question was, basically, "how can 900 mhz
>spread spectrum have twice the range of 900 mhz spread spectrum [!?!?!]" --
>'cause that's what their web page says.
>
>The handset to base transmits 900 mhz spread spectrum just like my several
>year old uniden. Only the base to handset works at 2.4 ghz. -- yes?
>
>Is the 2X range increase [as compared to 800 mhz spread spectrum, which is
>what they claim] only one way? What are they trying to say?
>
>Clay
>
>nospam .com wrote in message <6v7vs0$h7b@nntp1.erinet.com>...
>>A lot has to do with the antenna size and the fact that farther up the band
>>the signals are less affected by conventional wood structure (to a certain
>>degree) as opposed to industrial construction of steel and concrete. Most
snip

646. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: bpowell632@aol.com
Message-ID: <19981005204715.18948.00011502@ng86.aol.com>
Source record: 142211

Careful guys he obviously is trolling for a new fixation/victim. Imagine how complicated John Mackeys life would get if duelling was still legal!

BP

647. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: bpowell632@aol.com
Message-ID: <19981005205147.18948.00011505@ng86.aol.com>
Source record: 142212

Nosy officious poke at you till ya blow then bust you rent a cop without a life= JM

648. Re: MCSO 800Mhz Radio System?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: famwiley@aol.com
Message-ID: <19981005210657.18739.00003264@ng100.aol.com>
Source record: 142213

you live in buckeye? so do I.....it is (as I understand it) to be a system (freqs allready listed in icp freq guide) using 800 dig encrypted for patrol, and just dig for jails , probation, highways ,parks , and other county functions, and i hear other police agencies can "contract " to use the system. .....kevin.....>Anyone here in Arizona heard anything more about MCSO (Maricopa County
>Sheriff's Office) moving to a 800Mhz Digital radio system sometime next
>year? The Town I live in is unfortunately looking to contract with them
>for Police services, and if the deal goes through we will be abandoning
>our current radio system and using theirs. From what I have heard, MCSO
>will have a new "high tech" radio system capable of dispatching Police &
>Fire. I know Maricopa County already has a 800Mhz system (used by the
>jails, and a few other cities who contract). Just wondered if Sheriff
>Joe's boys will be "unscannable" by using digital and or digital
>encrypted radios.....
>
>--
>Charles Simmont - ICP509 http://wwp.mirabilis.com/19943355
>Incident Command Page of Arizona Dispatcher & National Coordinator
>http://www.axtek.com/n7qyk/icp.html
>
>*** The views expressed here are my own and not that of ICP unless
>otherwise stated.***
>

649. Re: HELP with Regency TK-500 police and fire scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: oneidman@aol.com
Message-ID: <19981005220828.04290.00003318@ng81.aol.com>
Source record: 142214

first thing is turn power on then push the programbutton.excuse me, first push the k ey pad on the bank you want to program .thenthe program button

y ou enter the freq.you want.like
460.2750 then press the enter key when the lights blink push the key pad # that you want it to be programed into like bank one channel one if you have any trouble i will give you my land line 3 and maybe i can walk you through it
BILL

650. Re: BC 350a mods

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <3619807e.22711516@netnews.worldnet.att.net>
Source record: 142215
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No there are none.....

On Mon, 5 Oct 1998 00:59:42 -0400, "Gwynne Currier" <gcurrier@vt.edu>
wrote:

>Is it possible to make any mods to the Uniden BC 305A Mobile/Tabletop
>scanner. Thnx in advnc.
>
>fkrastel@vt.edu
>
>
>
>

651. Re: IC R-10 Computer control?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Mal Alexander <malexand2@fastlink.com.au>
Message-ID: <6vbu6p$e7r@inferno.mpx.com.au>
Source record: 142216
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I fairly sure that a serial port and a comm port are one and the same.

Shannon Young wrote in message <35F986F0.28E6@hotmail.com>...
>I have a question about this also. I have the OPC-478 and it plugs right
>into my Serial port A. But the programs I have Downloaded from the net
>all have Com port ?, not serial port ?. I'm still waiting for my CS R10
>software to come in. Will it have "Serial Port" or am I screwed on the
>whole thing? Any help on hooking this radio to my puter would be greatly
> appriciated.
>
>Shan

Mal

652. Re: CB distance

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <36197d5b.3864555@news.sprint.ca>
Source record: 142217

test follow up. please ignore.

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De 6 Oct 1998 00:34:05 GMT,
<19981005203405.03769.00006812@ng-fd2.aol.com>,
slam1484@aol.com (Slam1484)
a �crit dans le message (CB distance)...

==========

>
>I understand that this is a scanner newsgroup, but i was wondering if anyone
>could tell me the average distance a handheld CB (27MHZ) would transmit? i live
>in a suburbial area and the CB is a low cost 40 channel unit with an average
>antenna. Please help!

>Steve
>email: Slam1484@aol.com >>>>> formerly Evrclear84@Aol.com

Depends on the condition but if you use channel 40 (highest channel =
highest frequency) with full power (4W AM), you should be able to
transmit at least 4-5 km direct. If you live in the rural area with
flat land, the distance may be twice or triple as much.

Masataka Noda (Infinite Communications (TM)), Montr�al, Qu�bec, Canada
N� d' ICQ: 15115035
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
Pilote Avion Priv�(avec la qualification de vol de nuit)
�tudient @ m�t�orologie, physique et l'environnement d'Universit� McGill
C�: masa@radiotelephone.net.PAS_DE_SPAM
URL : http://www.radiotelephone.net (Principale/Universel)
http://www.radiotelephone.net/masataka.htm (Moi !!)
/amateur/ /no-code/ (Radio)
/mcgill/ (Universit� McGill)
/examiner/ (Examens de U.McGill)

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
*** Pour me repondre, enlever .PAS_DE_SPAM de mon adresse ***
*** To reply to me, remove the .PAS_DE_SPAM from my address ***

653. Re: Conduit's Troublemaking Continues

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <36198146.5038819@news.thevision.net>
Source record: 142218

On Mon, 05 Oct 1998 15:17:20 -0700, Phil Smalley <ziggy7445@yahoo.com>
wrote:

>
>--------------AA58A4894F016BB44753CE1D
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>
>
>John wrote:
>
>> BAYCITVIDGRP wrote:
>>
>> > firstly el 17 year old or less
>>
>> Just because you are under 17 why do you assume everyone else is?
>
>Probably because you act like a 17 year old. Make that a retarded 17
>year old...-Phil
>

John prefers being called "challenged" rather than retarded.

--
George "Hollywood" Vetterle

"One name is as good as another; Not wise
to use your own name."- Tuco (Eli Wallach),
IL BUONO, IL BRUTTO, IL CATTIVO, (1966) PEA [it]

654. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <36198374.5596473@news.thevision.net>
Source record: 142219

On Mon, 05 Oct 1998 15:32:42 -0700, Phil Smalley <ziggy7445@yahoo.com>
wrote:

>
>
>John wrote:
>
>> Phil, keep your actions & posts on this NG decent & that won't
>> have to happen again!
>
> BAWWWWWHAHAHAHAHAHAHAHAHAHA!!!!!!!
>
>You STILL think that's why I don't work at Hughes anymore??
>
>ROTFLMAO!!!
>
>Jesus, John have you ever considered becoming a comedian? You are
>absolutely hilarious!
>
>-Phil
>

John wanted to be a stand up comedian but he has trouble standing up
and talking at the same time.

--
George "Hollywood" Vetterle

"One name is as good as another; Not wise
to use your own name."- Tuco (Eli Wallach),
IL BUONO, IL BRUTTO, IL CATTIVO, (1966) PEA [it]

655. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6vc1bp$g8c@sjx-ixn10.ix.netcom.com>
Source record: 142220

In <3619825F.14BF@parg.org> John <john@parg.org> writes:
>
>Phil Smalley wrote:
>
>> BAYCITVIDGRP wrote:
>> > "we" got him off you say...please tell us
>
>
>> AT LAST!!! AT LAST!!! SOMEONE ELSE WHO SEES "IT'S" PROPENSITY
TOWARDS
>> SCHIZOPHRENIA!!!!
>
>PLEASE stop calling BAYCITVIDGRP words about "SCHIZOPHRENIA".
>It would be best not to egg him on any more than he already
>done himself.

confusing sentence spotted
oh, it's from the imbecile
the mind-futt
brain cells clotted.

bill conduit
etc.

656. Minneapolis/St. Paul Monitoring

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Ed Walsh <emw-1@NOSPAMatt.net>
Message-ID: <6vc38k$qh9@bgtnsc02.worldnet.att.net>
Source record: 142221
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Just wanted to let those that are in the Twin Cities of Minneapolis/St. Paul, or will be visiting anytime in the near future, that the Minnesota Radio Monitoring Page has been updated. Several individuals have contributed additional suburb information.

The Minnesota Radio Monitoring Page details input, output and CTCSS information for Police, Fire, Sheriff, State Patrol and Medical Agencies around Minnesota, including trunked activity.

Please feel free to stop by.

Minnesota Radio Monitoring Page
http://home.att.net/~emw-1/mmp.html

657. Re: Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6vc3q6$mv2@dfw-ixnews9.ix.netcom.com>
Source record: 142222

In <361986DB.B83@parg.org> John <john@parg.org> writes:
>
>Phil Smalley wrote:
>> Nice try, but I can do much better with far less words. What he
meant
>> was that you are an idiot and we all should have known better.
>
>Did he ask YOU to speak for him??? NO, he DID NOT! You certainly
>don't know enough of the topic at hand to properly interpret!

wrong el dopo....

that is exactly what I meant.

...and that i am an idiot for
being on line doing this...but
hey...I've got character.

the topic he got too: you.

he read and understood and you
read it and used it as a "boner"
board and got off on the few
sentences you could discern and
thought "gee, i've got him now"

wrong

bill conduit
etc.

658. Re: PRO-2004 FS $230

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Don Cline <doncline@teleport.com>
Message-ID: <3619A047.BC734A5F@teleport.com>
Source record: 142223

How much is the smoker version?

Gina McBride & John Miller wrote:

> Perfect 2004, cell and speed mod done. original
> ant, manual. Non-smoker.
>
> $230+ $10 ship.
>
> e-mail or call 907-337-9168

659. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Don Cline <doncline@teleport.com>
Message-ID: <3619A271.B7EBDFE7@teleport.com>
Source record: 142224

I agree, better take it back. The one I bought is digitial spread spectrum. The range is at least twice what it is of my Uniden 900 Mhz Spread Spectrum 901 phone. Hope you paid less for the analog version.

Don

tvsteve wrote:

> Just got one yesterday. My observations;
>
> 1 This is an analog phone. Can be monitored on a scanner.
>
> 2 Range sucks. One block away I lost signal. (small town on a
> main street.) At 1/2 block noisey (static).
>
> 3 Panasonics meaning of spread spectrum is transmitting on one
> frequency and receiving on another. Listening on a scanner
> a 5 minute conversation stayed on the same channel.
>
> 4 Overpriced for its dismal performance. Junk in my opinion.
> Going back for a refund Monday.
>
> tvsteve

660. Sensitivity of the Scout?

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Erik Chait <ygagarin@worldnet.att.net>
Message-ID: <6vc8ag$1ed@bgtnsc02.worldnet.att.net>
Source record: 142225

Could someone tell me how sensitive the Scout frequency counter is when coupled to a scanner? For example: How close would you have to be to a portable transmitter for it to be "reaction tuned" by the Scout?
Thank you.
Erik

661. AOR 8000 HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: DICK 33 <DICK33@worldnet.att.net>
Message-ID: <6vc8np$lf2@bgtnsc01.worldnet.att.net>
Source record: 142226

DOES ANYONE HAVE A SORUCE TO BUY PARTS. I MEAN PARTS TO REPAIR MY RF BOARD.
OR IS THERE SOMEONE THAT CAN REPAIR MY UNIT AT A DESENT PRICE???

662. Re: FS:BC895XLT $225.00

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.3.96.981006005816.24817J-100000@cluster2>
Source record: 142227
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

poof, i am having fun with all this spam. keep sending.

On 5 Oct 1998, Bob Schwerdtman wrote:

> Date: 05 Oct 1998 19:26:40 PDT
> From: Bob Schwerdtman <bob9000@concentric.net>
> Newsgroups: rec.radio.swap, alt.radio.scanner, rec.radio.scanner
> Subject: FS:BC895XLT $225.00
>
> Hi. I am selling my BC 895xlt trunktracker. Mint condition in box with
> all accessories. Also a CAT-232 universal interface cable from computer
> aided technologies. This cable supports BC895 and also AR8000 among
> other radios. $225.00 shipped in USA. Prepayment by postal money order
> or add $15.00 for UPS COD Shipping.
> Thanks
> Bob
> 847-356-5665
>
>

663. Re: Wanted: SF Bay Area Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6vcbno$3ek@dfw-ixnews4.ix.netcom.com>
Source record: 142228

In <clarkm-0510982135180001@192.168.2.101> clarkm@pacbell.net (Clark Martin) writes:
>
>In article <360DD42E.87C9D32B@silcon.com>, Marc <marcl@silcon.com> wrote:
>
>>Does anyone have a listing for San Francisco/South Peninsula Bay Area
>>frequencies? Specifically looking for Daly City, Burlingame, SSF, etc.
>>Could not find a good frequency source by searching the web on my own.
>

go to Radio Shack....they
have what you want....

they even have a Plus book

that's R a d i o S h a c k

a store nearby or further away

bout 13 bucks....

big book

blue book

his book
her book
their book
our book
cadence one

bill conduit
etc.

664. Australian Cops In Action

Newsgroup: rec.radio.scanner
Date: 1998-10-06 00:00:00 UTC
From: Grizzly <ozcops@usa.net>
Message-ID: <6vcc36$5eg$1@reader1.reader.news.ozemail.net>
Source record: 142229
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,dk.teknik.radio.scanner,rec.radio.scanner
Body handling: Inline uuencoded payload not displayed: ozcops.ram

```
Do you have Real Player?
Do you want to listen to Australian Cops In Action?
Use the attached file to access this live stream
I operate this as a hobby so I don't guarantee to be constantly online!
All feed back to
ozcops@usa.net
--
"Ozcops"Real Audio Streaming Of Australian Cops In Action

[Inline uuencoded payload not displayed: ozcops.ram]
```

665. Re: F.S. R1801 Programmer

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Lewis Barnett <labdab@sprint.ca>
Message-ID: <qvTS1.10844$5o6.1010931@HME2.newscontent-01.sprint.ca>
Source record: 141981
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Now thats funny.
CHRISTOPHER (Chris) W. BOONE wrote in message
<360E6792.866BB23E@earthlink.net>...
>Oh I cant resist this typo :)
>
>D. F. Cimperman wrote:
>> Motorola R-1801A Programer.
>> With Bables
>
>Does that include the Tower as well???? :)
>
>Chris
>WB5ITT

666. Re: Sensitivity of the Scout?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Tag <tagger@indy.net>
Message-ID: <6vh0ofbsr1@news.indy.net>
Source record: 141982

i've used mine at several race tracks(indy 500)walking up and down the pits
and get hit after hit of conversations between drivers and crews, mine
reaction tunes an AR2700.
distance from transmitter is not necessarily the determining factor
relative background signal noise plays an important factor.
maybe some one with more expertise could explain this further.
all in all i'm pleased with my scout/AR2700 setup.
hope this sheds some light.
tom

Erik Chait wrote in message <6vc8ag$1ed@bgtnsc02.worldnet.att.net>...
>Could someone tell me how sensitive the Scout frequency counter is when
>coupled to a scanner? For example: How close would you have to be to a
>portable transmitter for it to be "reaction tuned" by the Scout?
>Thank you.
>Erik
>
>

667. Dual band ants

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Chuck k <chuckk@kerrlake.com>
Message-ID: <361C0871.DDCA5CE0@kerrlake.com>
Source record: 141983

Dual band fiberglass base station antennas

Model K1480 Model K1481
144-148 435-450 144-148 435-450
6DB 2mtr 8DB 70cm 8.3DB 2mtr 11DB 70cm

200 watts 200 watts
Height 98" Height 16'9"

$69 + Shipping $99 + Shipping

Stainless steel radials
Includes all mounting hardware

Chuck
kb2ahz
804-372-0614

668. WANTED: Uniden MR8100A

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Chris Adams <cadams@aeneas.net>
Message-ID: <361BC9A7.EDF03BB8@aeneas.net>
Source record: 141984

I'm looking for another Uniden MR8100A mobile scanner similar to one I purchased several years ago from Scanner World. The unit is no longer manufactured by Uniden. The scanner has 100 channels and is PC programmable allowing for an alpha display. It has a smal, flat control head with a separate speaker.

If anyone has suggestions for a source, please email to cadams@aeneas.net.

Thanks ...

669. Re: Radio Shack Pro-91

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6vh6f8$d2j$1@news4.wt.net>
Source record: 141985

Yes it is.
Just Curious wrote in message <361BBBD1.40D7AB21@myscanner.com>...
>Is it possible to mod a Radio Shack Pro-91 portable scanner??
>

670. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <361C233D.1E4F33E5@INVALID.com>
Source record: 141986

Sean Murphy wrote:

> Just how much "off-topic" do we all
> have to suffer here, before we get moderated?

There's "Moderation" already offered in scanning mailing lists. Are you under the impression that the forces of the "USENET" will bring moderation to bear on the NG if levels of "spam, flame and generic crap-o-la" aren't at acceptable levels?

Usually doesn't work that way. Quite often, a "moderated" NG will spin off of an
unmoderated NG. Then off you go!

> These two newsgroups
> remind me so much of the CB bands in the mid 70's when anyone and their
> brother were on, blah blah blah, and didn't have a clue.

And they *vote* too. Pretty scary stuff, eh?

> And the only
> way to get them off the air was to have a coax cutting expedition sent
> over to the offending parties. Too bad that the technology of the
> internet brings with it a certain level of anonymity for knuckleheads to
> spout off about the most mindless blather...

So lemme see if I got this straight, you dealt with exerting control over CB'ers you didn't like by embarking on trespassing and destruction of private property, but the current "level of anonymity for knuckleheads" denies you a target for similar criminal activities on the Internet. Is that it?

> I will speak of this no more.
>

That's probably a good idea. But I dunno if you'll do it. That's up to you.

671. Re: Dim Light on Pro 2005

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Kenneth Chirko <chirko@xnet.com>
Message-ID: <6vhc7olro1@flood.xnet.com>
Source record: 141987

Hi David,

I'll try to help... I have the service manual for the PRO2005.
According to the trouble shooting section, the backlight is
driven by: T501 and Q508. One recommendation is to
replace the defective component when the backlight does
not light. Q508 is a chip NPN transistor: 2SC1623.
T501 is a transformer inverter: 5N75TK.

The other recommendation is to replace the EL if it is defective.
EL501: GE-88D-7738

I sincerely hope that helps!

Regards,
Ken

Texcomm13 wrote in message <19981005205629.12023.00005661@ng156.aol.com>...
>
>I Have this 2005 and the light is almost completely gone. What is the
name
>of the part I need?
>Is it the EL501 Electroluminescent
>or
>LCD501 LCD Display 40 pin?
>
>Thanks for any Help
>David

672. Re: motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: kallen@nospamrnet.com
Message-ID: <361C4460.6BE73EB4@nospamrnet.com>
Source record: 141988
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Try 460.000 to 470.000.

673. Help With Feedback Problem?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: kallen@nospamrnet.com
Message-ID: <361C45BB.6227F751@nospamrnet.com>
Source record: 141989

I have a PRO34 and when I listen to 800 mhz frequencies my scanner feeds back if I turn it up too loud. If I tap on the scanner case it comes through the speaker. Has anyone ran into this or can someone help me?

I appreciate any help! Please Email me at:

kallen@rnet.com

Thanks!

674. Re: Help With Feedback Problem?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Frank N Beenz <bigbadwolf1@earthlink.com>
Message-ID: <6vhma1$5bk@chronicle.concentric.net>
Source record: 141990

You're bugged! Throw out that scanner!

<kallen@nospamrnet.com> wrote in message 361C45BB.6227F751@nospamrnet.com...
>I have a PRO34 and when I listen to 800 mhz frequencies my scanner feeds
>back if I turn it up too loud. If I tap on the scanner case it comes
>through the speaker. Has anyone ran into this or can someone help me?
>
>I appreciate any help! Please Email me at:
>
>kallen@rnet.com
>
>Thanks!
>

675. Re: A TALE about Radio Shack u never knew about....and is it raw-esque

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: "Clifton T. Sharp Jr." <agent150@spambusters.ml.org>
Message-ID: <361C0F72.776C@spambusters.ml.org>
Source record: 141991

```
Zanzibar Gordon wrote:
> We all know that radio shack employees are not fit to sell ass-lint,

Now, let's not attack their few areas of competence. Of course they are.

--
+---------------------------------------------------------------------------+
| Cliff Sharp | Hate spam? Join The Great American Pink-Out! |
| WA9PDM | http://www.ybecker.net/pink/ |
+---------------------------------------------------------------------------+
```

676. Re: Are all Pro26's modifiable for the cel band?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bdf1a4$c8321d60$b83c4ad1@godzirra>
Source record: 142031
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You dont NEED to get the goop off!!! Just get the service
manual and follow the circuit traces out from under the goop!
U would be surprised at where they go and that it is much more
EZ than soldering to the chip.

Oh, BTW, this mod forces the UHF filter ON when U are listening to
standard comms in the unblocked 800mHz range, so you will pick up
a lot of crap from 300-500 in the 800mHz range.

Also, this puts the gooped up chip under an exterme amount of stress
by FORCING a LOW gate output HIGH (the two filters are NOT meant
to be on at the same time) since they are now SHORTED TOGETHER.
I've seen a few of these with toasted boards becuz of this. Since they
are gooped up, guess what??? You throw it away and get a new one!

To prove a point, just measure the current consumption of the scanner
before you do the mod in the MANUAL mode with the unit squelched and
rx in the 300-500 range. Do the Mod then check the current just like
before.
You'll see quite a difference. (I noticed this when one I was working on
flashed
the "low batt" signal when it scanned the UHF & 800 freqs programmed into
it.)
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

677. FS lower Price PRO-2045

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: "Dan B." <kd*4lyp@qsl.net>
Message-ID: <361AFD61.647F@qsl.net>
Source record: 142032
Cross-posted to: rec.radio.scanner,rec.radio.swap

Radio Shack Pro-2045 (was $150) NOW $140!
look here @
http://www.qsl.net/kd4lyp/sale.htm

--
Please take the "*" out of my address to return email!
Or just click on the address below!
mailto:kd4lyp@qsl.net

678. Re: New Trunk Trackers

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6vf1ie$8o8@dfw-ixnews5.ix.netcom.com>
Source record: 142033

In <6ver0l$q91$1@ionews.ionet.net> "C. Farmer"
<cjfarmer@my-dejanews.com> writes:
>
>Are there any plans for Uniden to make a trunk tracker with an
alphanumeric
>display in the near future?
>
>Thanks
>C.Farmer
>
have you ever considered asking UNIDEN AMERICA?

they have an *800 number" and have
a web site...

ask.

bill conduit
etc.

679. Free For Sale Page http://www.InsideTheWeb.com/mbs.cgi/mb162351

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: "Dan B." <kd*4lyp@qsl.net>
Message-ID: <361B0937.4BA1@qsl.net>
Source record: 142034
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave

List you items here too! Its free so what do you have to lose?

http://www.InsideTheWeb.com/mbs.cgi/mb162351

http://www.InsideTheWeb.com/mbs.cgi/mb162351

http://www.InsideTheWeb.com/mbs.cgi/mb162351

--
Please take the "*" out of my address to return email!
Or just click on the address below!
mailto:kd4lyp@qsl.net

680. any mod. for PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Papas <m1956@mail.execpc.com>
Message-ID: <6vf1js$fnv@newsops.execpc.com>
Source record: 142035

Hello there
i like to know if there is a modification for PRO-2042
Also i like to know where to set the scaner to monitor the military
freqencies (FM or AM)
thanks in advance

681. HoustonScan

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6vf4kuqjr1@news4.wt.net>
Source record: 142036
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have spent all day (and night) moving and improving my website "HoustonScan." AOL's 2 megs of webspace just wasn't enough. I think it looks pretty cool, but I am concerned that the navigation console might not work with some of the older browsers. If you have an older browser and have problems navigating the site, please email me. I have added a chatroom that I plan to have open for regular discussion on monitoring Houston's communications on Sunday nights at 8pm CST.

http://members.xoom.com/houstonscan/
Old site http://members.aol.com/jdhtex/houstonscan/

John Habbinga
KC5ZRQ

682. Re: Wards/Bearcat 220 repair

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: mroberds@worldnet.att.net
Message-ID: <6vf9ht$5p4@bgtnsc02.worldnet.att.net>
Source record: 142037
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6uk0ba$f2n@ssbunews.ih.lucent.com>, parnass@marconi.ih.lucent.com
blathered on about...
>
>If your Wards BC220-clone works ok and has a bright display,
>I wouldn't replace C98 just yet.

Check. Everything seems to work OK. Also added some heat-sinks,
as advised. I did resolder about a dozen of the nastier-looking
solder joints and left the rest alone. With that and the keypad,
the radio works fine.

>Hope you can locate the proper Chromerics keypad to replace
>the worn pad.

Yep; ordered a used, tested one from G&G as they didn't have any new
ones. It was a perfect replacement and worked fine. It was actually
a "Chromerics" with "Chromerics" logo and stickers; the one I replaced
was the same design but from "Amp" (Amphenol, I think).

The trouble with my original keypad was mostly that the melted-over
plastic studs that hold all the layers together were broken off in
several places. The owner of the scanner kept it in a dusty location
and attemped to clean it with a shop air hose, which I think did in
(delaminated, basically) the keyboard.

Before I found out they had replacement keypads, I toyed with the idea
of making my own. I think that some of the tiny square pushbuttons as
found behind the front panel of VCRs and TVs would work; possibly with
a bit of filing on the button for height clearance. I made some
measurements and there seemed to be enough room; the only thing that
would seem to be problematic is that the buttons I looked at aren't on
a standard 0.1" pin spacing for use with perfboard. Nothing you
couldn't fix with solid pc board material and really tiny drill bits.

After the mechanical part is done, it would be simple to wire up the
buttons in the same matrix as the original keypad. I would remove
the flat-cable connector on the processor board and connect the new
keypad to the processor board with a short piece of ribbon cable.
Maybe a ribbon cable with DIP plug on one end to facilitate later
removal. At any rate, I got the "correct" keyboard so I didn't have
to go this far; just wanted to put this idea out for any comments.

Thanks very much for the advice! I appreciate it.

Matt Roberds
mroberds@worldnet.att.net

Tulsa, Oklahoma USA

683. Re: Relm MS200 computer control question

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Dave Faricky <faricky@hotmail.com>
Message-ID: <361B3424.DB28F8D8@hotmail.com>
Source record: 142038

The software I use has programming only.

It programs Frequency / Tones-PL/DPL / Alpha Title (7 Characters)

It allows you to save an infinte amount of files, so you program different lists.

If you have any further questions email request.

Dave Faricky

Stormtracker wrote:

> Anyone know if the RS-232 computer control aspect of the Relm MS200 is just
> for programming the frequencies, CTCSS tones, etc., into the scanner only.
> Or does it also perform logging functions, ie logigng date, time,
> frequency, CTCSS tones recieved, etc., or does that depend on the software
> program used ?
> TIA
> KM
> Fairfield County Fire Monitoring

684. Re: Are all Pro26's modifiable for the cel band?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <361b42c7.859848@news.sprint.ca>
Source record: 142039
Cross-posted to: alt.radio.scanner,rec.radio.scanner

no mod needed to listen to cellular by pro 26.

go and visit my home page at

http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm

don't forget to visit my main amateur radio and scanner page at

http://www.radiotelephone.net/amateur/
http://www.radiotelephone.net/amateur/
http://www.radiotelephone.net/amateur/

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De 7 Oct 1998 03:44:26 GMT,
<01bdf1a4$c8321d60$b83c4ad1@godzirra>,
"Squeeze the Weeze" <none@spammer.now>
a crit dans le message (Re: Are all Pro26's modifiable for the cel
band?)...

==========

>You dont NEED to get the goop off!!! Just get the service
>manual and follow the circuit traces out from under the goop!
>U would be surprised at where they go and that it is much more
>EZ than soldering to the chip.
>
>Oh, BTW, this mod forces the UHF filter ON when U are listening to
>standard comms in the unblocked 800mHz range, so you will pick up
>a lot of crap from 300-500 in the 800mHz range.
>
>Also, this puts the gooped up chip under an exterme amount of stress
>by FORCING a LOW gate output HIGH (the two filters are NOT meant
>to be on at the same time) since they are now SHORTED TOGETHER.
>I've seen a few of these with toasted boards becuz of this. Since they
>are gooped up, guess what??? You throw it away and get a new one!
>
>To prove a point, just measure the current consumption of the scanner
>before you do the mod in the MANUAL mode with the unit squelched and
>rx in the 300-500 range. Do the Mod then check the current just like
>before.
>You'll see quite a difference. (I noticed this when one I was working on
>flashed
>the "low batt" signal when it scanned the UHF & 800 freqs programmed into

>it.)
>--
> -skweezieweezie
>
> ` X o'
> -----ooo-0-ooo-----
> ~
>

Masataka Noda (Infinite Communications (TM)), Montr&#65533;al, Qu&#65533;bec, Canada
N&#65533; d' ICQ: 15115035
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
Pilote Avion Priv&#65533;(avec la qualification de vol de nuit)
&#65533;tudient @ m&#65533;t&#65533;orologie, physique et l'environnement d'Universit&#65533; McGill
C&#65533;: masa@radiotelephone.net.PAS_DE_SPAM
URL : http://www.radiotelephone.net (Principale/Universel)
http://www.radiotelephone.net/masataka.htm (Moi !!)
/amateur/ /no-code/ (Radio)
/mcgill/ (Universit&#65533; McGill)
/examiner/ (Examens de U.McGill)

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!
*** Pour me repondre, enlever .PAS_DE_SPAM de mon adresse ***
*** To reply to me, remove the .PAS_DE_SPAM from my address ***

685. new scanner/cb site with mods!

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: M <m@m>
Message-ID: <361b4f25.0@139.134.5.33>
Source record: 142040

try
www.ozemail.com.au/~mkpowell

686. DISKRIMINATOR STANDARD AX400 (old version)

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Jean-Luc Picard <jlp@bigfoot.de>
Message-ID: <361b5412.0@news2.ibm.net>
Source record: 142041
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,dk.teknik.radio.scanner,nl.radio.scanners,rec.radio.scanner

Hi All,

I am looking for a Diskriminator-out for my Standard AX400 (old version)
scanner. Can somebody help me ?? Please mail me at jlp@bigfoot.de

THX!

687. Re: Bearcat BC-101...Help Wanted

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: jabba@iaw.on.ca
Message-ID: <361ac45f.31407272@news.iaw.on.ca>
Source record: 142042

Not sure who sent me this program but the guy that did wrote
it. I will send it to you by e-mail

On 6 Oct 1998 21:51:55 GMT, jder8745@aol.com (JDer8745) wrote:

>
>Howdy,
>
>Got a BC-101 at a yard sale. Would someone please tell me how to program it?
>
>Thanks,
>
>Jack Jder8745@aol.com

688. Re: Satellite Audio

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: iss@ripco.com
Message-ID: <6vfm9fhmt1@gail.ripco.com>
Source record: 142043

satellite subcarrier audio freq. are typically 5 to 8 MHz... you are thinking
of the actual DOWNLINK freq, which must be received by a "dish"

PKD OVA 98 (pkdova98@aol.com) wrote:

: Anybody know of any satellite audio fequencies between 1.7 Ghz and 2.0 Ghz?

689. Re: Seattle area mall security freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Metacom1 <metacom1@diespammerdieearthlink.net>
Message-ID: <361B604C.3FBB@earthlink.net>
Source record: 142044

WilRobnson wrote:
>
> Hey Dan I replied on the BBS, try those and sorry about the spelling.
>
> Brett
I just saw that. Thanks.
"You are my density.....uh.....destiny" - George McFly
**********Dan in Seattle**********

690. Bingh NY Police codes???

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: wfm <wmerrell@parsley.epix.net>
Message-ID: <6vfo01sqq1@news1.epix.net>
Source record: 142045

Does anyone have a list of the codes used by
the Binghamton, NY Police Dept?
Not the 10 codes but the 48E or 3000A type code
that they use to code the offense.
tia
bill

691. FS BC2500 $225

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: wfm <wmerrell@parsley.epix.net>
Message-ID: <6vfoc2sqq4@news1.epix.net>
Source record: 142046

BC-2500XLT in very good condition. Includes two
new battery packs, original box and manual.
$225.00, plus shipping.
bill

692. FS: Icom R-100 Scanner/Receiver

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <6vfq58$c9k$1@eve.enteract.com>
Source record: 142047

Hi! I have an Icom R-100 mobile scanner/receiver for sale; some specs:

100 kHz - 1856 MHz *continuous*, 800 MHz unblocked
AM, FM, WFM
100 Memories
20 Scan Edge Memories
AFC
Auto Noise Limiter
Keyboard Entry

Dimensions: 5.9 (W), 2.0 (H), 7.1 (D), 3.1 lb

The only functional problem with the radio is that the display backlight is out; it works perfectly otherwise. It is a cosmetic 6-7/10 (just normal wear for a mobile rig). Includes the manual, mounting bracket, power cord, and factory box.

$400 + shipping. No trades, please.

Please drop me a note if interested.

73,

Paul WD8DKY
paul.knight@prairiecomm.com

693. Re: Programming cables for the Alinco DJ-X10?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: mjgilbert.NOSPAM@wcom.net
Message-ID: <361b7487.89769802@news.compuserve.com>
Source record: 142048
Body handling: HTML body converted to readable text

You can use any ICOM CI-V converter. The ARRL handbook (I think 1997
but may 1996) has one in it. You can build it for less than $20 bucks.
I am using it for both my ICOM 706 and the Alinco and it works fine.
You could go an buy a standard ICOM CI-V box from somebody and then
all you would have to do is build a special cable for the Alinco.

Have Fun...
Matt
K8KDR

On 6 Oct 1998 13:05:06 GMT, "Grimm Reaper" wrote:

>This is a multi-part message in MIME format.
>
>------=_NextPart_000_01BDF108.F138B620
>Content-Type: text/plain; charset=ISO-8859-1
>Content-Transfer-Encoding: 7bit
>
> Does anyone know what cable(s) or have any experience programming the X10?
> I was told to use the Alinco ERW-4 cable, but have been unsuccessful in
>locating one.
> Thanks,
> Rich, nnyx@pop.erols.com
>
> **to respond, remove the two %'s from my reply address**
>------=_NextPart_000_01BDF108.F138B620
>Content-Type: text/html; charset=ISO-8859-1
>Content-Transfer-Encoding: quoted-printable
>
>
color=3D"#000000" face=3D"Arial"> Does anyone know what cable(s) or =
>have any experience programming the X10?
I was told to use the =
>Alinco ERW-4 cable, but have been unsuccessful in locating =
>one.
Thanks,
Rich, =
>nnyx@pop.erols.com

**to respond, remove the two %'s =
>from my reply address**

>
>------=_NextPart_000_01BDF108.F138B620--
>

694. Re: How to transmit on police frequencies? Reply to Torres

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: <>
Message-ID: <361b8bcd.9769237@wingate>
Source record: 142049
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.ham-radio.vhf-uhf

On 3 Oct 1998 14:20:27 -0400, jsm@n4vu.dyn.ml.org wrote:

>Barry O'Grady (barryo@XacayX.com.au) wrote:
>> someone else had written:
>> :There is no rule within the FCC, that prohibits someone from
>> :owning a transmitter that they are not licensed for. None.
>>
>> There should be, if the FCC are doing their job.
>
>In America, Barry, there are still a few wild and wooly things we can
>do legally, like owning transmitters, or publishing subversive
>information.

But not listen to cellular phones freqs..... what a joke! ;-()

695. Re: Bearcat BC-101...Help Wanted

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Ramjet5 <ramjet5@email.msn.com>
Message-ID: <eUmK4Rg89GA.306@upnetnews02.moswest.msn.net>
Source record: 142050

I sent you the program. But I DID NOT write it. I found it in the scanner
area on AOL..
Len G. Carpenter wrote in message <361ac45f.31407272@news.iaw.on.ca>...
> Not sure who sent me this program but the guy that did wrote
>it. I will send it to you by e-mail
>
>
>On 6 Oct 1998 21:51:55 GMT, jder8745@aol.com (JDer8745) wrote:
>
>>
>>Howdy,
>>
>>Got a BC-101 at a yard sale. Would someone please tell me how to program
it?
>>
>>Thanks,
>>
>>Jack Jder8745@aol.com
>

696. ANTENNA QUESTION

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: sports2@webtv.net
Message-ID: <17047-361B8D1D-7@newsd-164.iap.bryant.webtv.net>
Source record: 142051

i have a pro 2006 ,recently i purchased a RS20-042 antenna and mounted it on my roof.to my dismay it appears that the antenna that came with my scanner works better than this big piece of crap on my roof.I DONT UNDERSTAND!!!! CAN ANYONE TELL ME Y. DOES THIS TENNA JUST SUCK MAYBE??1

a

697. Unidentified Frequency

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: "David L. Lapoff" <David.Lapoff@trw.com>
Message-ID: <361B9823.8A3DC7E8@trw.com>
Source record: 142052
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone know who uses 162.225 in the Los Angeles/Long Beach area. I am getting fairly strong voice traffic on it. I had it as a USCG frequency but I'm no longer convinced of that. The quality of the radio sort of sounds like a marine radio, but the traffic seems like pick ups and deliveries. I am picking up both sides of traffic. Only thing I can think of is that maybe it is some sort of USCG maintenance frequency for Long Beach or Terminal Island. The radio discipline does not appear military, however, I've not been able to dope out exactly who uses it or the locations they are referring to.

Someone has suggested that it is a possible USPS input frequency. Given that I can hear both sides of the traffic, I'm not sure of this. Nothing that I've heard would allow me to confirm or deny it.

As a separate note, if anyone has any other USCG frequencies for the LA/LB area, apart from the
standard Marine channels (1-83) I'd greatly appreciate hearing from you.

Thanks.

-Dave Lapoff-

698. FS BC800xlt & SC-150

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <361BA020.D8D62ED9@mc.net>
Source record: 142053

For sale:
BC800xlt - 40 channels with cell, power cord and antenna
$100 plus shipping from 60067

SC-150 100 channel handheld, manual, antenna, charger cord
$100 plus shipping from 60067

Both are extremely clean and work!!!!

Mark
imok1@mc.net

699. Re: Bingh NY Police codes???

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <wCNS1.315$oF.1433207@newse1.twcny.rr.com>
Source record: 142054

wfm wrote in message <6vfo01sqq1@news1.epix.net>...
>Does anyone have a list of the codes used by
>the Binghamton, NY Police Dept?
>Not the 10 codes but the 48E or 3000A type code
>that they use to code the offense.

Offense codes are often taken from the lawbooks. The local library
should have copies of Broome County and City of Binghamton ordinances.

73 de Dave, NF2G, NYSING-01

700. Re: Scanner Repeater

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Sean Murphy <zosoiv@jps.net>
Message-ID: <361BA95D.AAA93B5D@jps.net>
Source record: 142055

MichaelDR1 wrote:

> >Now you have two nice exposed leads onto which a 1/8 inch mono earphone cord
> >can be
> >spliced with incredible ease. If you want to be really slick, you can cut a
> >small
> >notch in the case for the cord to poke out of.
> >
> >Now, simply plug the scanner in and adjust the volume. You guessed it, when
> >the
> >scanner pipes up, it activates the VOX circuits in the walkie and transmits
> >away.
> >Cool!
> >
> >Now one could adapt the same setup in the FRS radio, but a better idea might
> >be to
> >pick up a VOX mike for it and hack that, rather than risking damage to a
> >$150+ radio.
> >
> >-Phil
> >
> >
> >
> >
> >
> >
> >
>
> Thanks for the hint. One question, could the same be done by using a wire with
> a plug on each end and inserting one into the mic jack of the FRS and the other
> into the speaker or headphone jack of the scanner? Just wondering if this would
> have the same effect.
>
> Michael

Why not just go out to a garage sale and buy a two dollar ($2) baby monitor?

701. Re: ANTENNA QUESTION

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: John Maenpaa <maenpaa@cig.mot.com>
Message-ID: <361BA649.68CD@cig.mot.com>
Source record: 142056

Well, one would hope that any antenna mounted outside would at least perform as well as the antenna that comes with the scanner! Various indoor and outdoor antenna configurations have given me varying results over the past several years.

Despite the type of antenna, the one chief reason I have found to be the culprit when troubleshooting poor performance as more often than not comes down to finding and fixing a problem with the coax cable or the connectors on the coax.

1) Adapters between the various connectors and scanner sometimes do not make good contact.

2) Connectors are improperly assembled. A short circuit between the outer braid and the center conductor of the coax seems to be a common problem. (Those little metal hairs will get ya.)

3) The coax cable has a break in its length. This is inconvienient to check if it's already installed on the roof, etc. Easiest way to test is to disconnect from antenna and short one end with a clip lead. Measure with an ohmmeter across the inner and outer conductors at the other end. You should see some low resistance, usually less than 100 ohms. Remove the clip lead. Measure the resistance again. The ohmmeter should show an "open circuit" between the inner and outer conductors now. If there is not an open circuit then check for the connector shorts in #2, above.

Duane Stahl Stahl wrote:
>
> i have a pro 2006 ,recently i purchased a RS20-042 antenna and mounted
> it on my roof.to my dismay it appears that the antenna that came with my
> scanner works better than this big piece of crap on my roof.I DONT
> UNDERSTAND!!!! CAN ANYONE TELL ME Y. DOES THIS TENNA JUST SUCK
> MAYBE??1
>
> a

--
John Maenpaa WB9JEJ

702. Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Sean Murphy <zosoiv@jps.net>
Message-ID: <361BAD1E.B5C967F7@jps.net>
Source record: 142057
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Just how much "off-topic" spam, flame and generic crap-o-la do we all have to suffer here, before we get moderated? These two newsgroups remind me so much of the CB bands in the mid 70's when anyone and their brother were on, blah blah blah, and didn't have a clue. And the only way to get them off the air was to have a coax cutting expedition sent over to the offending parties. Too bad that the technology of the internet brings with it a certain level of anonymity for knuckleheads to spout off about the most mindless blather...

P.S. For those who remain on topic and within the scope of the groups, my apologies for this bandwith. For those who perpetuate the roots of stupidity and continue with the endless threading of garbage and nonsense in this newsgroup, my contempt.

I will speak of this no more.
--
ZoSo
"wearing his asbestos suit in anticipation of the response from the WHITE NOISE crowd."

703. BC-295xlt & BC895xlt IF's ?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Keith@Knip.co
Message-ID: <6vgale$p31$1@news2.i-2000.com>
Source record: 142058

What are the 3 IF Freqs in the Uniden
BC-295xlt & BC895xlt Trunk Tracker Scanners ?

Using my 895 Im hearing a Taxi on 823.375, and Im 100 %
sure is not really on that Freq, as I checked with my
BC-235 , RS Pro-2006 and Regency MX-7000 and
Im not hearing Them...

Thanks,
Keith

Enjoy,
Keith

|===>
| KEITH@KNIP.COM == Internet Email Address
| HTTP://WWW.KNIP.COM == WWW Page URL Address
| N2NJS@AMSAT.ORG == HAM Radio AMSAT Email
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|===>

704. Re: BC200xlt power problems

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Sean Murphy <zosoiv@jps.net>
Message-ID: <361BB039.EAE1C30@jps.net>
Source record: 142059

mpincock@juno.com wrote:

> I own a BC200XLT. Great handheld. Of late, I am having power
> problems. The problem is that the scanner will not turn on unless it
> is plugged in to the charger. When the charger is then removed, the
> battery symbol turns on and of course the scanner shuts off in 10
> minutes automatically. I thought it was the battery, so I replaced
> it. The new battery did not help. I know the battery voltage is fine
> (over 7.5V). Any ideas?

I had the same prob and never did figure it out. Mine's still sitting in
a box in a closet waiting for some ideas as well. Of course I have also
since bought 2 more radios to replace the ol' 200xlt in the mean time. If
you have any further info, let me know as well.

Regards,
Zo

705. Re: BC200xlt power problems

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981007142230.02850.00004251@ng83.aol.com>
Source record: 142060

I have the same damn problem with my BC100XLT.
Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

706. Re: Yet another Cellular mod question

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: taylor@islandparadise.com
Message-ID: <6vgekj$en0$1@nnrp1.dejanews.com>
Source record: 142061

Thank you. However, I had already checked that site. I don't see one for the 235xlt or pro 90. FYI, I used several different search engines and searched newsgroup archives to search for the mod. There's got to be someone holding on to the mod or a technician that'll be able to figure it out.

I like to hope, at least.

Thanks again.
By the way everyone, I'm still looking.

In article <19981006231037.06471.00007582@ng07.aol.com>,
ws8rm@aol.comnomail (Ws8rm) wrote:
>
> Check the QRZ.COM mods site
> Radio Mountain - home of WS8RM 73's
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

707. Antennas.

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: stevek@io360.com
Message-ID: <slrn71nejc.ej9.stevek@spheara.horizonlive.com>
Source record: 142062

I'm looking for some technical information about antenna design and construction. I've been looking on the web, and naturally what I find is lots of Ham antenna designs.

Of course, Hams are transmitting as well as recieving, so their needs are different than ours. But how much of what I read about ham antennas is applicable?

1) Is impedance mismatch as much of an issue? Obviously we don't have the same concerns of blowing up our equipment with a high SWR, but we do want the signals coming from the antenna to make it into our scanners, and not get reflected back to the antenna..

2) Are ground planes necessary for reception? I haven't seen anything clear about this, but I've read some stuff that would infer that ground planes are bad for reception, and result in a "loss of sensitivity" (I'm not sure what this means in terms of the antenna/transmission line system).

-SteveK

--
Steve Kann - Horizon Live Distance Learning - 841 Broadway, Suite 502
Personal:stevek@SteveK.COM Business:stevek@HorizonLive.com (212) 533-1775
Non voglio il vostro prodotto o servizio, e non voglio i vostri soldi
Pertanto, non mandatemi alcuna informazione a riguardo.

708. Radio Shack Pro-91

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Just Curious <me@myscanner.com>
Message-ID: <361BBBD1.40D7AB21@myscanner.com>
Source record: 142063

Is it possible to mod a Radio Shack Pro-91 portable scanner??

709. PRO-2005 MINT-EXCELLENT CELL

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: penguin29@webtv.net
Message-ID: <20369-361BC1B6-20@newsd-122.bryant.webtv.net>
Source record: 142064

Unit is in very clean-mint condition.I have box,manual and antenna all
in clean condition.$260 SHIPPED IN CONUS firm.Light is very
bright.Please no trades! email if interested.thanks

710. Motorola Minitor 1

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: ScannerDude <rpribush@ix.netcom.com>
Message-ID: <6vgi8q$2b9@dfw-ixnews6.ix.netcom.com>
Source record: 142065

Need help with one i just got. Anyone know anything about these?

Drew

711. Re: BC200xlt power problems

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Rick Colombo <colombo@fnal.gov>
Message-ID: <361BD272.773E99FD@fnal.gov>
Source record: 142066

>The problem is that the scanner will not turn on unless it
> is plugged in to the charger.

>I had the same prob and never did figure it out. Mine's still sitting
in a box in >a closet waiting for some ideas as well

> >I have the same damn problem with my BC100XLT.

When I had this problem (BC100) it turned out to be a bad solder joint
on the board where the power adaptor plugs into. The thingy that the
A/C adaptor plugs into had broke loose from the board. If that's not
it, I suggest looking around that board for other solder related
problems.

--

Rick Colombo@fnal.gov - Home Page: http://www-oss.fnal.gov/~colombo/

712. Re: BC-295xlt & BC895xlt IF's ?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6vgkmu$hb4@ssbunews.ih.lucent.com>
Source record: 142067
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6vgale$p31$1@news2.i-2000.com>,
Keith Knipschild -add the M in com - <Keith@Knip.co> wrote:

>What are the 3 IF Freqs in the Uniden
>BC-295xlt & BC895xlt Trunk Tracker Scanners ?

Did you mean BC-235XLT and BC-895XLT?

I found the IFs while testing these scanner for Monitoring Times
and placed them in the FAQ article SCANNER RADIO REVIEW BRIEFS:

[...]

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with
300 channels in 10 banks. Can scan or search in
conventional or trunked domains but not at the same time.
Scans Motorola Type I, II, IIa 800 MHz trunked systems, but
only one trunked system at a time. Programming Type I and
IIa systems requires knowing the Fleet Map ahead of time or
else using exhaustive trial and error. A query feature
identifies duplicate memory channels. Very fast scan and
search rates. Scans 64 channels/sec and skips empty
channels. Service search. Data skip. Triple conversion,
254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and
intermod immunity. Fairly good audio. See "The Uniden
Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring
Times, July 1997 or an on-line version at http://www.grove-
ent.com for a review which includes quantitative test
results.

[...]

BC895XLT TrunkTracker(Uniden): 1997 vintage. Base with 300
channels in 10 banks. Covers military air band, but other
frequency coverage is limited compared with the BC9000XLT.
Predetermined AM and NFM modes not selectable. Can scan or
search in conventional or trunked domains but not at the
same time. Scans Motorola Type I, II, IIa 800 MHz trunked
systems, but only one trunked system at a time. Programming
Type I and IIa systems requires knowing the Fleet Map ahead
of time or else using exhaustive trial and error. Weather
alert siren. Built-in CTCSS decoder and tone finder. A
query feature identifies duplicate memory channels. Test
unit scans 85 channels/sec and skips empty channels. Triple
conversion, 380.8 or 254.4, 10.85, and 0.45 MHz IFs. 800

MHz images in commercial and military air bands attenuated
over 35 dB. For technical test results and a review, see
"The Uniden Bearcat BC895XLT," by Bob Parnass, AJ9S, in
Monitoring Times, December 1997.

[...]

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

713. Commercial 30-160Mhz preamp

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <361bd790.20649393@news.nts-online.net>
Source record: 142068
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Electronics International AP-400R VHF tuneable from
30-160 Mhz. This is a rack mount commercial preamp that sold
new for over $2000. Ideal for scanners needing additional
gain. $50 plus UPS

Bryan Edwards
5135-69th St
Lubbock, Texas 79424

714. Re: New Trunk Trackers

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19981007172345.13939.00001909@ng51.aol.com>
Source record: 142069

>
> have you ever considered asking UNIDEN AMERICA?
>
> they have an *800 number" and have
> a web site...
>
> ask.
>

715. PRO-51 Resetting?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: John Harper <j..harper@att.net>
Message-ID: <361BDC71.4EC2@att.net>
Source record: 142070

Can anyone tell me how to clear all the
memory channels in my PRO-51? I lost the
owner's manual :-(

Gracias,
--
John Harper AA5YX/2
YashicaMat 124G Info Page: http://home.att.net/~j..harper

716. Maine Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Darrin <darrinf@hotmail.com>
Message-ID: <5WRS1.542$I35.455323@sapphire.mtt.net>
Source record: 142071
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm looking for Maine (US) fregs, such as Bangor Emerg (Police) and the
State Police.

TIA,
Darrin

717. Re: PRO-51 Resetting?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: n3xl@fast.net
Message-ID: <MPG.1085b35d8d14964198968c@news.fast.net>
Source record: 142072

In article <361BDC71.4EC2@att.net>, j..harper@att.net says...
> Can anyone tell me how to clear all the
> memory channels in my PRO-51? I lost the
> owner's manual :-(
>
Turn the scanner off.
Press and hold the 2 and 9 keys and turn on the scanner. This will
reset.....

--
Regards, Mark - N3XL
n3xl@fast.net

718. Re: motorola Radius p50

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: dickorl@aol.com
Message-ID: <19981007182604.02625.00004045@ng114.aol.com>
Source record: 142073

They are crystal controlled, the 1/2 allows for second channel if chrytals installed....The dip switch is for PL or DPL the code is set by the switch locations.....if you put PL or DPL on different code than neighbors you won't hear them, you can tell if they or someone else is xmitting on the frequency the red LED will flash when receiving a signal....hope this helps

719. Re: Scanner Repeater

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <6vgr3m$2ph@bgtnsc01.worldnet.att.net>
Source record: 142074

Why not just carry the scanner with you?? They are just about as small as FRS radios, and you'll have the controls with you.

Sean Murphy wrote in message <361BA95D.AAA93B5D@jps.net>...
>MichaelDR1 wrote:
>
>> >Now you have two nice exposed leads onto which a 1/8 inch mono earphone cord
>> >can be
>> >spliced with incredible ease. If you want to be really slick, you can cut a
>> >small
>> >notch in the case for the cord to poke out of.
>> >
>> >Now, simply plug the scanner in and adjust the volume. You guessed it, when
>> >the
>> >scanner pipes up, it activates the VOX circuits in the walkie and transmits
>> >away.
>> >Cool!
>> >
>> >Now one could adapt the same setup in the FRS radio, but a better idea might
>> >be to
>> >pick up a VOX mike for it and hack that, rather than risking damage to a
>> >$150+ radio.
>> >
>> >-Phil
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>>
>> Thanks for the hint. One question, could the same be done by using a wire with
>> a plug on each end and inserting one into the mic jack of the FRS and the other
>> into the speaker or headphone jack of the scanner? Just wondering if this would
>> have the same effect.

>>
>> Michael
>
> Why not just go out to a garage sale and buy a two dollar ($2) baby
monitor?
>

720. Re: motorola Radius p50

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Pedro <senorpurpl@hotmail.com>
Message-ID: <6vgrhg$a21$1@winter.news.erols.com>
Source record: 142075
Cross-posted to: rec.radio.scanner,rec.radio.cb

You might want to try rec.radio.swap or rec.radio.amateur.homebrew

Michael Champion wrote in message <6vf0r2$hg7$1@core.savvis.net>...
>I recently came across 4 of these and was wondering if there is any info on
>them available
>
>they all are simplex and have 8 dip switches under the battery - what are
>they for? and there is a 1-2 switch that doesn't do anything either - are
>these programmable? or set at factory - any info appreciated as they are on
>the same freq. as our neighbors
>
>

721. Icom R-9000 on EBAY

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Manuel W4SSB <mmaseda@gte.net>
Message-ID: <6vgrv6pse1@news-2.news.gte.net>
Source record: 142076

Just 2 days left. Current high bid $2,800.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=33578609

722. Re: Programming cables for the Alinco DJ-X10?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: schuster_@at_panix_.dot_com
Message-ID: <6vgt2g$r5n@news1.panix.com>
Source record: 142077

In article <01bdf143$9d978e20$72f3accf@default>,
Grimm Reaper <nnyx%@pop%.erols.com> wrote:
>-=-=-=-=-=-
>
> Does anyone know what cable(s) or have any experience programming the X10?
> I was told to use the Alinco ERW-4 cable, but have been unsuccessful in
>locating one.

The ADMS program cable for the Yaseu HT's works. http://www.rtsars.com

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

723. Re: BC200xlt power problems

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: ##aheely##@##downcity##.net
Message-ID: <361bf801.28503004@news.downcity.net>
Source record: 142078

I had the same problem with two different battery packs for my BC-200.
Actually I think the BC-200 and BC-100 use the same pack. Anyway, as
stated below, my problem was also a loose solder joint where the power
jack was soldered to the pc board.

Art

On Wed, 07 Oct 1998 15:43:30 -0500, Rick Colombo <colombo@fnal.gov>
wrote:

>>The problem is that the scanner will not turn on unless it
> > is plugged in to the charger.
>
>>I had the same prob and never did figure it out. Mine's still sitting
>in a box in >a closet waiting for some ideas as well
>
>> >I have the same damn problem with my BC100XLT.
>
>When I had this problem (BC100) it turned out to be a bad solder joint
>on the board where the power adaptor plugs into. The thingy that the
>A/C adaptor plugs into had broke loose from the board. If that's not
>it, I suggest looking around that board for other solder related
>problems.

724. Re: BC-295xlt & BC895xlt IF's ?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Keith@Knip.co
Message-ID: <6vgtbvkke1@news2.i-2000.com>
Source record: 142079
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Thank you

> >What are the 3 IF Freqs in the Uniden
> >BC-295xlt & BC895xlt Trunk Tracker Scanners ?

>BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with
>300 channels in 10 banks. Can scan or search in
Service search. Data skip. Triple conversion,
>254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and
>intermod immunity. Fairly good audio. See "The Uniden
>Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring
>Times, July 1997 or an on-line version at http://www.grove-
>ent.com for a review which includes quantitative test
>results.

>BC895XLT TrunkTracker(Uniden): 1997 vintage. Base with 300

>unit scans 85 channels/sec and skips empty channels. Triple
>conversion, 380.8 or 254.4, 10.85, and 0.45 MHz IFs. 800
>MHz images in commercial and military air bands attenuated
>over 35 dB. For technical test results and a review, see
>"The Uniden Bearcat BC895XLT," by Bob Parnass, AJ9S, in
>Monitoring Times, December 1997.
>
> [...]
>

Enjoy,
Keith

|==>
| KEITH@KNIP.COM == Internet Email Address
| HTTP://WWW.KNIP.COM == WWW Page URL Address
| N2NJS@AMSAT.ORG == HAM Radio AMSAT Email
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|==>

725. FS: Scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <OesD68k89GA.328@upnetnews05>
Source record: 142080
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

For sale:
I'm clearing out the shack!!!!

PRO 51
200 channels with Hyperscan.
29-956mhz(no cell).
Very small and compact.
Works perfectly, but case has a few minor scratches. Keyboard button paint is slightly worn off. But let me reiterate it works perfectly. LCD is in good condition. Includes NICAD battery pack and a new flex antenna.
Asking $135 or best offer. Price includes shipping.

PRO 46
100 channels.
29-956mhz(cell?????).
For parts or repair only. Missing antenna jack. Thats all that I can see wrong. I am told it can be modded for cell, but I am unsure. Its yours for $40...as-is. Free shipping.

Please respond via email.

Shaun Whitman
Central Jersey Rails Webmaster
lstrain@email.msn.com
http://jerseyrails.railfan.net

726. Re: Opto Scout/Cub

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Michael Puchol <mpuchol@NOSPAM.eurohubner.com>
Message-ID: <6ve8ju$7ok$1@talia.mad.ibernet.es>
Source record: 142160

Hi John,

It just depends on what you want to do with them, and on your budget. The Cub is a low-cost (however very good quality for it's price) frequency counter, which plain and simple captures the strongest signal around, and displays it on the screen.
The Scout, however, has 400 memory channels, backlight, signal strength display, beep and vibrating capture alerts, and can be connected to an AR8000 for reaction tune, or to a PC to download the captured data.

Both work absolutely great, but my experience is that the Scout is more sensitive than the Cub.

Cheers,

Mike

J. Hall escribi&#65533; en mensaje <6v7e9l$k4v@bgtnsc02.worldnet.att.net>...
>I am considering purchasing an Opto Scout or Cub. Any information on the
>performance of these two for frequency finding would be appreciated.
>
>Also looking for best price / place to purchase either of the above.
>
>Thanks.
>
>John
>
>

727. Re: Still some 2006`s left

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981006200216.00797.00009280@ng85.aol.com>
Source record: 142161

Would like info on a generic pro-2006, thank you, JEFFG1949@aol.com Or Tel #
(718) 743-2465. Thank You

728. Relm MS200 computer control question

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Stormtracker <Stormtracker@worldnet.att.net>
Message-ID: <01bdf189$d5419320$54244f0c@default>
Source record: 142162

Anyone know if the RS-232 computer control aspect of the Relm MS200 is just for programming the frequencies, CTCSS tones, etc., into the scanner only. Or does it also perform logging functions, ie logigng date, time, frequency, CTCSS tones recieved, etc., or does that depend on the software program used ?
TIA
KM
Fairfield County Fire Monitoring

729. Re: Scanners with Camcorders

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: ghs521@aol.comiamnot
Message-ID: <19981006205650.26380.00007611@ng39.aol.com>
Source record: 142163

>If your camcorder has stereo audio input, then it might be neat
>to have the scanner input on one channel,

>If you do record this way, it could make an impressive tape

I did this several years ago with a TBird show. Worked like a champ.
Greg

730. Grove Ent.

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19981006205719.17349.00004116@ng58.aol.com>
Source record: 142164

Can anyone supply a web address for Grove? Do they have an on-line catalog?

731. FS: pro 2037 Base scanner 200 ch

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <361bbf5f.2235764@netnews.worldnet.att.net>
Source record: 142165

Selling a RS pro 2037 base scanner has 200 ch hyperscan
triple conversion like new hears real well has 800 mhz just a good
base scanner selling it for 125.00 shipped via priorty mail to USA
only or pick up in so cal orange county area... email me..

732. Re: Grove Ent.

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: vampire406@aol.com
Message-ID: <19981006211136.12208.00006037@ng65.aol.com>
Source record: 142166

Grove's address is www.grove-ent.com or follow the links from www.grove.net.
They do have an online catalog this last I remember.

733. thanks for info on your 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: esystemss@aol.com
Message-ID: <19981006213300.16375.00007090@ng-fc1.aol.com>
Source record: 142167

Glad you posted info i was going to look into it.

734. PLECTRON SCHEMATICS NEEDED

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: palladinme@aol.com
Message-ID: <19981006213813.08807.00007736@ng119.aol.com>
Source record: 142168

I am Looking for schematics for Plectron Models R20A and R720 A...
I will gladly pay for copy and shippng fees...
Thank You,
Fred

735. Re: No really...what to Cheek's Web Page

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6veh67$pfu@dfw-ixnews9.ix.netcom.com>
Source record: 142169

In <361AC9FD.4F70@vol.com> hobjr@vol.com writes:
>
>Thanks for all the email...but someone will have to explain to me what
>happened!!

read your e-mail then.

do a deja vue and look up the
runt-end of the problem: Mackey

get it right and see what he
did and threatens to continue
doing if readers/viewers/posters
don't do it "HISWAY"....

an ominous thought with a little
wee-wee complex.

you have to have been there to understand
better how low this garbage-brain goes to
show others how fluid he is in spewing
piss from his pithy brain....

not bad: piss to pith

hey, give him attention and call him
up on your finger-bone and ask him
to tell you...

that should keep him busy for a few
days...all the litanies and the
triumphant cries he will bring you.

maybe he has a JPEG of himself with
trophy in hand for his winning...
the operative words are "IN HAND"

bill conduit
etc.

736. Re: A TALE about Radio Shack u never knew about....and is it raw-esque

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6vehe2$ooc@dfw-ixnews7.ix.netcom.com>
Source record: 142170

In <361AD1E0.6013@yahoo.com> Zanzibar Gordon <kb9lsx@yahoo.com> writes:

>
>I always have to laugh at these anti-radio shack postings.
>

Geez...i would have thought that such
an educated and world-wise guy that you
are supposed to be would be more
upset at the whinings of the
IDIOT OF MACKEY,.

at least Radio Shack can improve. They have
to...eventually.

I found out that the mail order place has
an easy time with what you want and gives
you when they can ship and such things,.

but then too, it's RS. .

or like a toilet: when you got to go,
you got to go. where you find
it.

bill conduit
etc.

737. Re: Pager Decoders

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: esystemss@aol.com
Message-ID: <19981006220656.16375.00007134@ng-fc1.aol.com>
Source record: 142171

E-MAIL ME FOR POCFLEX put the words "ET" in the subject window

738. Re: Scanner Repeater

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: michaeldr1@aol.com
Message-ID: <19981006220940.16965.00007957@ng41.aol.com>
Source record: 142172

>Now you have two nice exposed leads onto which a 1/8 inch mono earphone cord
>can be
>spliced with incredible ease. If you want to be really slick, you can cut a
>small
>notch in the case for the cord to poke out of.
>
>Now, simply plug the scanner in and adjust the volume. You guessed it, when
>the
>scanner pipes up, it activates the VOX circuits in the walkie and transmits
>away.
>Cool!
>
>Now one could adapt the same setup in the FRS radio, but a better idea might
>be to
>pick up a VOX mike for it and hack that, rather than risking damage to a
>$150+ radio.
>
>-Phil
>
>
>
>
>
>
>

Thanks for the hint. One question, could the same be done by using a wire with a plug on each end and inserting one into the mic jack of the FRS and the other into the speaker or headphone jack of the scanner? Just wondering if this would have the same effect.

Michael

739. BC200xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Lee Ziegler <lziegler@net-link.net>
Message-ID: <01bdf19c$5bddd9e0$43809cd0@lee0209.net-link.net>
Source record: 142173

Looking for modifications for my scanner. Specifically for the things I'm not supposed to pick up. Please email me privately. Thanks in advance for your reply

LZ
lziegler@net-link.net

740. Re: Seattle area mall security freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: wilrobnson@aol.com
Message-ID: <19981006230145.03864.00002326@ng125.aol.com>
Source record: 142174

Hey Dan I replied on the BBS, try those and sorry about the spelling.

Brett

741. Re: BC200xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: ws8rm@aol.comnomail
Message-ID: <19981006230951.06471.00007580@ng07.aol.com>
Source record: 142175

Look for the mod on the QRZ site.

QRZ.COM
Radio Mountain - home of WS8RM 73's

742. Re: Yet another Cellular mod question

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: ws8rm@aol.comnomail
Message-ID: <19981006231037.06471.00007582@ng07.aol.com>
Source record: 142176

```
Check the QRZ.COM mods site
Radio Mountain - home of WS8RM 73's
```

743. North Atlantic Radar View Last Night and Log

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.981007040407.13230D-100000@alfa.ist.utl.pt>
Source record: 142177

Hello

North Atlantic Airspace is better each day!
43 flights in 51 minutes received using only 3 different
frequencies.
Many SELCALs received and some interesting flights including a
German Airforce A310 flight GAF875 which I think was carrying german
ministers from the G7 meeting in the USA.
The frequencies received were 5598, 6628 and 8906 KHz all with
excellent signals and very busy. The centers were, as usual, New York,
Gander, Shanwick and Santa Maria.
If you want to take a look at the airspace at that hour just
download:

'http://www.geocities.com/SiliconValley/Lakes/9420/shotex9.gif'

The log file follows.
Hope you enjoy this post.

Best regards, Andre Brandao

```
------------------------------------------------------------
__
/ /\ AirNav 2.10 ) - http://fly.to/airnav
\__/ File generated by the Aircraft Tracking Software
------------------------------------------------------------

LOG FILE STARTING AT 0148 07 OUT 98 UTC

UTC Freq(KHz) Callsign Report
----- --------- ---------- ---------------------------------------
0148Z 8906 COA44 43N50W/0138 F290 46N40W/0229 48N30W/ U141.2
W-43.250.42+4239N055W.-51.316.30
0148Z 8906 SWR115 SAGJQ
0148Z 8906 BAL177B 42N40W/0142 F370 44N30W/0235 46N20W/
0149Z 8906 BAL177B SLMRS
0149Z 8906 COA44 43N50W/0138 F290 46N40W/0229 48N30W/ U141.2
W-43.250.42+4239N055W.-51.316.30
0149Z 8906 DAL84 42N50W/0139 F350 45N40W/0235 47N30W/ U69.4
0149Z 8906 KLM0789 38N50W/0147 F360 42N40W/0238 45N30W/
0151Z 8906 BAL344B 49N40W/0148 51N30W/0233 F370 52N20W/
0153Z 8906 IBE6250 41N50W/0145 F360 44N40W/0238 46N30W/
W-54.230.64
0153Z 8906 VP-CMG RVP-CMG 45N40W/0150 F430 M083 50N30W/0242
52N40W/
0156Z 6628 CUB454 29N30W/0152 F310 M078 2906N25W/0229 29N20W/
```

W-34.030.60 Q6628
0157Z 8906 AUA502 F350
0158Z 8906 USA2 42N60W/0150 F360 43N50W/0248 46N40W/ U81.3
0158Z 8906 GES112 38N30W/0151 F430 38N50W/0246 41N40W/
W-56.320.90
0159Z 8906 AUA514 43N50W/0158 F310 46N40W/0249 48N30W/ U27.3
0200Z 8906 AAL146 49N30W/0148 F330 51N20W/0240 51N15W/ U54.0
0201Z 6628 MPD906 Q6628 40N40W/0155 F330 43N30W/0247 44N20W/
W-42.213.83
0201Z 6628 MPD906 SMRGH
0202Z 6628 KLM0714 33N45W/0153 F340 38N40W/0235 42N35W/
W-44.230.40+30N4730W.-44.250.20
0203Z 6628 MPH617 21N55W/0157 Q6628 F330 27N50W/0255 37N40W/
W-41.335.20
0204Z 6628 BAW2156 22N55W/0204 F370 29N50W/0304 29N50W/
W-51.336.15 Q6628
0205Z 5598 BAW2172 46N40W/0202 F350 48N30W/0250 49N20W/
0206Z 5598 DAL130 43N50W/0203 F330 46N40W/0254 48N30W/ U79.2
0208Z 5598 COA40 48N30W/0157 F310 49N20W/0239 50N15W/ U101.1
SDLGM
0209Z 5598 COA44 43N50W/0138 F290 46N40W/0227 48N30W/ SEFAB
0210Z 5598 DAL148 45N40W/0154 F330 47N30W/0240 48N20W/ U69.7
0210Z 5598 LDA9221 38N50W/0208 F360 42N40W/0300 45N30W/
W-49.236.132
0211Z 5598 DAL116 43N50W/0208 F350 46N40W/0300 48N30W/ U70.3
0212Z 5598 DAL126 40N60W/0207 F350 41N50W/0307 44N40W/ U72.9
SDGQR
0213Z 8906 DAL116 F360
0214Z 8906 IBE6270 SDGAK
0214Z 8906 AUA502 43N50W/
0216Z 8906 TWA900 42N40W/0213 F360 43N30W/0304 42N20W/
W-51.217.104+4038N045.-51.222.135
0216Z 5598 USA48 48N30W/0213 F390 49N20W/0257 50N15W/ U44.4
0217Z 5598 GAF875 51N30W/0213 F370 52N20W/0254 53N15W/ SBMPS
0219Z 5598 CTB602 45N30W/0209 F370 46N20W/0256 47N15W/
0220Z 5598 BAW9682 46N30W/0218 F370 47N20W/0303 48N15W/ SBPAJ
0229Z 5598 DAL108 SCKDE
0229Z 8906 AUA514 SBMJK
0229Z 5598 BAW9697 48N30W/0222 F370 49N20W/0304 50N15W/ SGKFR
0229Z 5598 BAW9653 46N30W/0221 F410 47N20W/0307 OMOKO/ SGKDR
0229Z 5598 OAL412 46N40W/0221 F350 48N30W/0305 49N20W/
0229Z 8906 DAL130 F330 46N40W/0254 48N30W/ SDFLR
0229Z 5598 SWR101 46N40W/0218 F330 48N30W/0302 49N20W/
0231Z 5598 DAL44 46N40W/0227 F290 48N30W/0313 49N20W/ U123.6
W-40.242.70+4442N45W.-42.120.121
0231Z 5598 SWR121 45N40W/0231 F340 47N30W/0315 48N20W/ SDEGL
0233Z 5598 DAL96 48N30W/0227 F350 49N20W/0310 50N15W/ U52.8
SEQAD
0234Z 8906 BAL344B 51N30W/0230 F370 52N20W/0310 53N15W/
0234Z 8906 BAL344B SCJBF

```
0236Z 5598 AZA669 41N20W/0235 F370 DETOX/0301 DIRMA/
0238Z 8906 KLM714 38N40W/0235 F340 42N35W/0313 46N30W/
0239Z 8906 KLM714 SBMCG
0240Z 6628 KLM749 36N40W/0237 F310 23N45W/0317 30N50W/
W-37.230.40
0240Z 6628 KLM749 SAFHR

Report: F+Flight_Level S+SELCAL M+Mach U+Fuel W+Weather Q+Frequency
R+Registration T+Aircraft_Type A+Airports C+Company
------------------------------------------------------------
```

744. BC200xlt power problems

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: mpincock@juno.com
Message-ID: <361b0388.1674039@news.ida.net>
Source record: 142178

I own a BC200XLT. Great handheld. Of late, I am having power problems. The problem is that the scanner will not turn on unless it is plugged in to the charger. When the charger is then removed, the battery symbol turns on and of course the scanner shuts off in 10 minutes automatically. I thought it was the battery, so I replaced it. The new battery did not help. I know the battery voltage is fine (over 7.5V). Any ideas?

745. Re: Cheek

Newsgroup: rec.radio.scanner
Date: 1998-10-07 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981006233343.00960.00007189@ng04.aol.com>
Source record: 142179

Bill is gone from this newsgroup and apparently not coming back. Why don't you people knock this crap off and get on with your lives and quit cluttering up the newsgroup for the rest of us? Of course, the fact that he hasn't posted a message in two months and this shit still goes on sure points to who the real troublemakers were all along, doesn't it?

JW

746. Re: motorola Radius p50

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Pedro <senorpurpl@hotmail.com>
Message-ID: <6vj3rf$8pl$1@winter.news.erols.com>
Source record: 141931
Cross-posted to: rec.radio.scanner,rec.radio.cb

Jeez I was just making a suggestion. Sorry if you took it the wrong way.

Michael Champion wrote in message <6vj3a0aje1@core.savvis.net>...
>what are you? the newsgroup police? do you like correct everyone? - can you
>send it to me in email?
>I bet you wont cause you just post this drivel to be noticed!
>
>Pedro wrote in message <6vgrhg$a21$1@winter.news.erols.com>...
>>You might want to try rec.radio.swap or rec.radio.amateur.homebrew
>>
>>
>>Michael Champion wrote in message <6vf0r2$hg7$1@core.savvis.net>...
>>>I recently came across 4 of these and was wondering if there is any info
>on
>>>them available
>>>
>>>they all are simplex and have 8 dip switches under the battery - what are
>>>they for? and there is a 1-2 switch that doesn't do anything either - are
>>>these programmable? or set at factory - any info appreciated as they are
>on
>>>the same freq. as our neighbors
>>>
>>>
>>
>>
>
>

747. Bearcat 220 Problems

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <361D139F.C0027531@cwix.com>
Source record: 141932

I have an old Beacat 220 that up until recently has been working great.
It still receives everything with no problem. The problem is it loses
it's memory one channel at a time. I'll program it and within 5-6 hours
channels will one by one start showing "Error" with an out range
frequency, or just have a different frequency than programmed with.

Any suguestions ??? Help ...

Thanks
Mike

Please reply to e-mail & the newsgroup

748. Re: motorola Radius p50

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <6vj3sgctb1@core.savvis.net>
Source record: 141933
Cross-posted to: rec.radio.scanner,rec.radio.cb

I apologize - I guess when you replay is goes to both newsgroups too - Whoa!
am I brain dead today

Pedro wrote in message <6vj3rf$8pl$1@winter.news.erols.com>...
>Jeez I was just making a suggestion. Sorry if you took it the wrong way.
>
>
>Michael Champion wrote in message <6vj3a0aje1@core.savvis.net>...
>>what are you? the newsgroup police? do you like correct everyone? - can
you
>>send it to me in email?
>>I bet you wont cause you just post this drivel to be noticed!
>>
>>Pedro wrote in message <6vgrhg$a21$1@winter.news.erols.com>...
>>>You might want to try rec.radio.swap or rec.radio.amateur.homebrew
>>>
>>>
>>>Michael Champion wrote in message <6vf0r2$hg7$1@core.savvis.net>...
>>>>I recently came across 4 of these and was wondering if there is any info
>>on
>>>>them available
>>>>
>>>>they all are simplex and have 8 dip switches under the battery - what
are
>>>>they for? and there is a 1-2 switch that doesn't do anything either -
are
>>>>these programmable? or set at factory - any info appreciated as they are
>>on
>>>>the same freq. as our neighbors
>>>>
>>>>
>>>
>>>
>>
>>
>
>

749. I have bc70 & bc200 manuals to send

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Ron Sujkowski <ronalds@concentric.net>
Message-ID: <361D1DD0.E171103@concentric.net>
Source record: 141934

I just got done scanning in both of these scanners manuals that I have.
If you want 'em I'll send 'em ! (in .zip format)
bc70 - 409k
bc200- 827k

750. Re: BC3000 run on cigarette lighter plug

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981008162857.16965.00008710@ng41.aol.com>
Source record: 141935

>Will I hurt the scanner if I run it off the Radio Shack power cord, or do I
>need a special cord from Uniden, to run it in the car?

If you haven't fried the radio yet then that cord won't hurt the radio. If there was going to be a problem you would have known it the first time you tried it.

JW

751. Re: A TALE about Radio Shack u never knew about....and is it raw-esque

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Tim Wood <timfy@csi.com>
Message-ID: <O#aVJiv89GA.287@ntawwabp.compuserve.com>
Source record: 141936

Although I have to admit that RS assistants are cerebrally challenged, if it wasn't for the fact that they make radio equipment freely available on every high street then I'm sure that our hobby would be long buried by now. I for one bought my first scanner from RS and if it wasn't for that.albeit crappy, scanner then I would not be so deeply into it now. If you buy from a store that pays it's staff peanuts then you can't expect too much in the way of one on one backup. From what I can make out they sell to the lowest common denominator. I dont think that they have ever stated that they are experts in the field of radio communications but they do feed the "newbies" of our hobby.

oh oh....here comes the flames.....Timfy

Clifton T. Sharp Jr. wrote in message <361C0F72.776C@spambusters.ml.org>...
>Zanzibar Gordon wrote:
>> We all know that radio shack employees are not fit to sell ass-lint,
>
>Now, let's not attack their few areas of competence. Of course they are.
>
>--
>+---
-+
>| Cliff Sharp | Hate spam? Join The Great American Pink-Out!
|
>| WA9PDM | http://www.ybecker.net/pink/
|
>+---
-+

752. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: repatch@my-dejanews.com
Message-ID: <6vj9hg$to4$1@nnrp1.dejanews.com>
Source record: 141937

> > They could make the claim that the old 1.7 MHz/49 MHz phones are better
> > than the 46/49 phones because they use different bands and "are less likely
> > to interfere with each other."
> >
> > It isn't the duplexer that causes echo in these phones anyway. It's the 2-4
> > wire hybrid which is required regardless of which RF band the phone uses.
> >
> > I agree with Paul...We'll see when someone actually tests one of these...
>
> I have an ATT model 9300 900 Mhz Spread Spectrum phone,,and I have NEVER
> heard any type of an echo. The sound has always been as good as a corded
> phone.

Yes you have, you just don't realize it. A cordless phone is divided into two pieces, the mic is connected to a transmitter, the earphone is connected to a receiver, there is practically no connect between these two parts. When you talk your handset sends your voice to the base, the base receives it and puts it on the 2 wire hybrid, this hybrid makes your voice go to the transmitter of the base and the receiver of your handset. In essence you are hearing an echo of your voice, the difference is that the time delay is so small you can't hear it. TTYL

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

753. Re: Scanner Repeater

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: michaeldr1@aol.com
Message-ID: <19981008163949.29383.00003216@ng123.aol.com>
Source record: 141938

>Why not just carry the scanner with you?? They are just about as small as
>FRS radios, and you'll have the controls with you.
>

Where I live, A handheld scanner will not pick-up very well, lots of static and breakup.
Using a base scanner and an outdoor antenna, the signals come in great. Need something to transmit from base scanner to handheld for good reception.
Michael

754. Oneonta

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Charles Stanco <cstanco@worldnet.att.net>
Message-ID: <361D279B.9A7@worldnet.att.net>
Source record: 141939

I am going to Oneonta, N. Y. this weekend. Anyone know any good freq.
for this area.
Also any trunk codes if any. Please e mail.

Thank You

755. F.S.Trunk Tracker$150

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Rusty <rusty@direct.ca>
Message-ID: <361D289F.C6C12F11@direct.ca>
Source record: 141940
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

```
FOR SALE,
Pro-90 300 channel, hand held Trunk Tracker,
Mint condition,works excellent,
or trade for Pro-2045 ONLY!
$150 US
```

756. Re: Monroe County, PA?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: "Marty (Smiley) Schuylkill Co. Pa." <martyrip@ptdprolog.net>
Message-ID: <361D205E.6316@ptdprolog.net>
Source record: 141941
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bob Schoenleber wrote:
>
> I've been hearing transmissions on 460.425 (Countywide) to/from ECHO
> and VICTOR. Anyone know which agencies use these designators?
>
> Also does Monroe utilize any of the low band frequencies that they
> used prior to the switch to UHF?
>
> thanks...bob
>
> Bob Schoenleber
> Bucks County,PA
> 40 14' 44"N**74 50'47"W
> "On the Delaware River"

--
@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptdprolog.net

MONROE COUNTY CONTROL

POLICE STATIONS

ALPHA - EAST STROUDSBURG ROMEO - E.S.U.
BRAVO - BARRETT TWP. SIERRA - STROUDSBURG
CHARLIE - SHERIFF'S DEPT. VICTOR - TUNKHANNOCK TWP.
DELTA - DELAWARE WATER GAP X-RAY - MT. POCONO
FOXTROT - STROUD TWP. YANKEE - TOBYHANNA TWP.
GULF - COOLBAUGH TWP. ZEBRA - POCONO TWP.

Freq. DPL
460.425R/460.425 343 Co. Sheriff/Police - Countywide
460.500R/465.500 343 Co. Sheriff/Police - South (Stroudsburg,
E. Stroudsburg,Stroudsburg Township)
460.400R/465.400 343 Co. Sheriff/Police - North (Pocono, Barrett Twp)
460.150R/465.150 343 Co. Sheriff/Police - Regional (Coolbaugh,
Tobyhanna Twp, Mount Pocono)
460.300R/465.300 343 Co. Constables' Association
45.400 Sx. Co. Constables' Association - Old channel
45.620 Sx. Stroudsburg Borough Police

FIRE STATIONS
---

21 - ACME HOSE (E. STROUDSBURG) 33 - POCONO SUMMIT
22 - BARRETT TWP. 34 - POCONO TWP.
23 - BLUE RIDGE H & L 35 - POLK TWP.
24 - BUSHKILL 36 - SHAWNEE
25 - COOLBAUGH TWP. 37 - STROUD TWP.
26 - DELAWARE WATER GAP 38 - STROUDSBURG
27 - JACKSON TWP. 39 - SUN VALLEY
28 - KUNKLETOWN 41 - TOBYHANNA TWP.
29 - MARSHALLS CREEK 42 - TUNKHANNOCK TWP
31 - PENN FOREST #3 43 - WEST END

460.625R/465.625 664 Countywide Fire Communications (East)
460.575R/465.575 664 Countywide Fire Communications (West)
453.075R/458.075 664 Countywide Fire Communications (Central)
453.7500 Countywide Fire Communications (Paging)
453.5875 Countywide Fire Communications (Fireground)
453.5875 Countywide Fire Communications (Fireground)
453.6375 Countywide Fire Communications (Fireground)
453.7125 Countywide Fire Communications (Fireground)
458.5875 Countywide Fire Communications (Fireground)
458.6375 Countywide Fire Communications (Fireground)
458.7125 Countywide Fire Communications (Fireground)

AMBULANCE STATIONS
---
2 - BARRETT TWP. 6 - GENERAL
3 - BUSHKILL 7 - TOBYHANNA TWP.
4 - CENTRAL POCONO 8 - WEST END
5 - COOLBAUGH TWP.
PARAMEDICS------------------- MEDIC - 7

Ambulances/Hospitals/Medical
155.280 Monroe County Control Center
155.340 Monroe County Control Center
453.425R/458.425 Monroe County O.E.S.
453.525R/458.525 Monroe County O.E.S.

TEN CODE

10-1 RECEIVING POORLY 10-34 HIT & RUN - INJURY
10-2 RECEIVING WILL 10-35 HIT & RUN - FATAL
10-3 EMERENCY STOP TRANSMITTING 10-36 FURNISH CORRECT TIME
10-4 OKAY 10-37 OPERATOR ON DUTY
10-5 RELAY TO _____ 10-38 ASSIGNMENT COMPLETED
10-6 BUSY 10-39 INTOXICATED PERSON
10-7 OUT OF SERVICE 10-40 ADVISE IF____IS AVAILABLE
10-8 IN SERVICE 10-41 FIGHT (GIVE LOCATION)
10-9 REPEAT MESSAGE 10-42 DOESN'T CONFORM WITH REGULATIONS
10-10 SEND WRECKER - ACCIDENT 10-43 ADVISE ROAD & WEATER CONDTIONS

10-11 RETURN TO CONTROL CENTER 10-44 STATIONS INVOLVED ACKNOWLEDGE
10-12 VISITORS PRESENT 10-45 MOTOR VEHICE ACCIDENT
10-13 OFFICER NEEDS HELP 10-46 HOLDING SUSPECT (RUSH REPLY)
10-14 CONVOY OR ESCORT 10-47 SEND AMBULANCE TO SCENE
10-15 PRISONER IN CUSTODY 10-48 RIOT & UNLAWFUL ASSEMB
10-16 PICK UP PRISONER 10-49 DRUNK & DISORDERLY
10-17 PICK UP __________ 10-50 BURGLARY (LOCATION)
10-18 COMPLETE ASSIGNMENT 10-51 CALL STATE POLICE VIA PHONE
10-19 RETUNN TO HEAQUARTERS 10-52 RECKLESS DRIVING
10-20 WHAT IS YOUR LOCATION 10-53 HOLD-UP & ROBBERY
10-21 CALL CONTROL CENTER BY PHONE 10-54 ROAD BLOCK NEEDED
10-22 CANCELL LAST MESSAGE 10-55 FIRE
10-23 STAND BY - INTERFERENCE 10-56 COFFEE BREAK
10-24 MEET COMPLAINTATT - GET REPORT 10-57
10-25 DO YOU HAVE CONTACT WITH____ 10-58 PREARRANGED SIGNAL
10-26 GENERAL ALARM - PREPARE TO COPY 10-59 INVESTIGATE IMMEDIATEL
10-27 ANY ANSWER TO OUR REQUEST 10-60 REQUEST FOR INFORMATION
10-28 REGISTRATION INFORMATION 10-66 HEART ATTACK
10-29 CHECK FOR OPERATOR LICENSE 10-89 _____IS CALLING YOU
10-30 CHECK FOR WANTED 10-90 ARRIVED AT SCENE
10-31 HOLD MESSAGE 10-97 HOW IS RECEPTION
10-32 INVESTIGATE SUSPICIOUS 10-99 EMERGENCY - ALL UNITS COPY
CAR OR PERSON 10-100 BOMB ALERT
10-33 HIT & RUN - PROPERTY DAMAGE

MEDICAL CODE

D 1 ACUTE ABDOMEN 29 SPRAIN/STRAIN
I 2 AMPUTATION I 30 FAINTING/UNCONSCOUS PATIENT
I 3 ANPHYLAXIS 31 TRAUMA - MINOR
D 4 BURNS I 32 TRAUMA - MAJOR
I 5 CARDIAC SYMPTOMS I 33 TRAUMA - MULTIPLE SYSTEMS
I 6 CARDIAC ARREST I 34 UNKNOWN - EXCITED CALLER
7 SPINAL INJURY D 35 UNKNOWN
I 8 CVA STROKE 36 REFUSED OR CANCELLED CALL
I 9 DIABETIC D 45 AUTO ACCIDENT - UNKNOWN
10 D.O.A. I 45 " " - TRAPPED - MOTORCYCLE
11 FEVER PEDESTRIAN OR MULTIPLE
12 FRACTURE/DISLOCATION D 55 FIRE SCENE STANDBY
D 13 G.I. BLEEDING ********** * *
I 14 GUNSHOT WOUND *DISPATCHING PROTOCL FOR PARAMEDIC *
D 15 HEMORRAGING * KEY: I - IMMEDIATE DISPATCH WITH A.L.S*
D 16 IMPAIMENT SIMILAR TO * D - DISPATCHER'S DISCHETION *
ALCOHOL OR DRUGS * *
I 17 INTERNAL * TO BE GIVEN AT DISPATCH IF KNOWN *
D 18 NAUSEA/VOMITTING * KEY A - ADULT PATIENT *
D 19 OBSTETRICS * C - CHILD PATIENT *
I 20 OVERDOSE * *
D 21 PARALYBIS *A.L.S. WILL BE DISPATCHED IF CALL MEETS*
D 22 PENETRATING WOUNDS *THE FOLLOEING CRITERIA *

I 23 POISONING * 1. CLASS 1 OR 2 PATIENT *
24 PSYCOLOGICAL * 2. UPON REQUEST FROM B.L.S. UNIT *
I 25 RESPIRATORY ARREST * 3. UPON REQUEST FROM MED-EVA *
I 26 RESPIRATORY DISTRESS * *
I 27 SEIZURE/CONVULSIONS **********
I 28 SHOCK

FROM JIM CONROY,(jjc@aaalv.com)

Send addition or changes
To N3PTU@WB3FYL.EPA.PA.USA.NA
OR
martyrip@prolog.net

757. Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: cageman <Jerryharker@prodigy.net>
Message-ID: <01bdf2fc$bc7c8740$98796420@default>
Source record: 141942

I called 1-800-THE-SHACK and they told me that their nationwide searches service was closed down. Does anyone know where I could find this scanner?
Thanks Mike

758. Re: Yet another Cellular mod question

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: netzel@erinet.com
Message-ID: <6vje3c$3nb@nntp1.erinet.com>
Source record: 141943

..It's the SAME answer for the last couple of years......you need to change out the CPU chip which has the look up tables for the frequencies. The cellphone freqs are just NOT in there anymore. AND the chip is not available to anyone in the US (wxcept Uniden.....(;>)...)!.....better yet just take a trip to Europe and buy a BC235 over there and bring it back,,,,it's a lot simpler in the long run....enjoy.....

Fred

In article <6vgekj$en0$1@nnrp1.dejanews.com>, taylor@islandparadise.com wrote:
>Thank you. However, I had already checked that site. I don't see one for
>the 235xlt or pro 90. FYI, I used several different search engines and
>searched newsgroup archives to search for the mod. There's got to be someone
>holding on to the mod or a technician that'll be able to figure it out.
>
>I like to hope, at least.
>
>Thanks again.
>By the way everyone, I'm still looking.
>
>In article <19981006231037.06471.00007582@ng07.aol.com>,
> ws8rm@aol.comnomail (Ws8rm) wrote:
>>
>> Check the QRZ.COM mods site
>> Radio Mountain - home of WS8RM 73's
>>
>>
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

759. PRO 2066?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: aellery@aol.com
Message-ID: <19981008191914.24787.00001284@ng12.aol.com>
Source record: 141944

Anyone have any info as to when the PRO-2066 mobile will arrive on RS shelves? The catalog says 30 Oct 98.

Allen

760. FS: Voice Logging Recorders

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: n3jpu@erols.com
Message-ID: <361f4c11.8494239@news.erols.com>
Source record: 141945

I have some Racal Wordsafe VHS voice logging recorders for sale or trade.

These are recorders used by 911 centers and other applications for recording Radio and/or Telephone. These units record 32 channels on 2 T160 VHS tapes for 48+ hours (24+ hours per tape with automatic change over). The dimensions are 19" wide, 8.75" high.

The recorders on playback can automatically fast forward or reverse to the next message, play it and then go on to the next messages. Microprocessor controlled with many features. I can e-mail additional info if interested.

I have 2 rackmount recorders and 1 desktop version (and a 4th for spares).

All units are in extremely clean and have shipping boxes. These recorders originally sold for about $25K new. These were trade-in's that we took back and I can only get rid of them for hobbyist use (i.e. SWL, Scanning or Ham).

So if are looking for a professional way to record multiple radios this is it. They also work great as an audio multiplex unit as you can listen live to any combination of channels.

I am interested in trading for high quality radio equipment (commercial or mil-spec radio's, Ham equipment (looking for a 50 Mhz and 144 Mhz Amp of 400+ watts), wideband V/UHF receivers). Or possibly cash of $1000-$1500 plus shipping from MD.

Gary
N3JPU

761. Re: Icom PCR1000 info?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: John <jwschn@ntr.net>
Message-ID: <361D4E6B.52A57319@ntr.net>
Source record: 141946
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.scanner.uk

Hi Dan,
You don't need to order a unblocked from the UK, order one from CEI
for less money and no worry (customs). Yes it's blocked, BUT not for
long when you run the program you will find here:

http://members.tripod.com/~pcr1000/index.html
John

Dan B. wrote:

> I am getting ready to purchase an Icom PCR1000 computer controled
> receiver. My question are:
>
> I want to order one unblocked.....from Javiation. Has anyone dealt with
> them with this model and if so what if any are the risks?
>
> How long did it take to get it?
>
> What is the best way to ship to avoid "problems"
>
> Is there any other dealers that are as repitable as Javiation?
>
> Info? Comments? Let me know what you think of yours...I have reads Rich
> Wells reviews and a couple of others and I am sold on it!
>
> Please take the "*" out of my address to return email!
> Or just click on the address below!
> mailto:kd4lyp@qsl.net
> My mail sever had been up and down in the last 10 hours or so...if your
> reply gets sent back please send again later.

762. L.I. / NYC Eyeball

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19981008193613.09665.00013732@ng92.aol.com>
Source record: 141947

LIMA, the hosts of the Tuesday night scanner/shortwave net on 146.805 is holding its next get together Thursday October 15th at 7:30PM at The Ground Round, 690 Commack Rd just north of the LIE. 516-499-0728.

763. NYC / LI Meeting

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19981008193754.09665.00013734@ng92.aol.com>
Source record: 141948

LIMA, the hosts of the Tuesday night scanner/shortwave net on 146.805 is holding its next get together Thursday October 15th at 7:30PM at The Ground Round, 690 Commack Rd just north of the LIE. 516-499-0728.

764. Re: BC200xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: NOT <why@nowere.com>
Message-ID: <6vjip2$lo4$1@supernews.com>
Source record: 141949

check out this site for them
http://www.inetone.net/Fsmith/index.html

Lee Ziegler wrote in message
<01bdf19c$5bddd9e0$43809cd0@lee0209.net-link.net>...
>Looking for modifications for my scanner. Specifically for the things I'm
>not supposed to pick up. Please email me privately. Thanks in advance for
>your reply
>
>LZ
>lziegler@net-link.net

765. Re: HELP with Regency TK-500 police and fire scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: jla7839604@aol.com
Message-ID: <19981008194908.22896.00006824@ng78.aol.com>
Source record: 141950

thank you for your help but there are to many combos if you have a manual i would gladly pay you to copy it my phone is area code 914-297-4548 dutchess county ny call collect around 8pm i am home weeknights. thanks bil
joel

766. Re: ANTENNA QUESTION

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Derek Maxwell <maxwellw@yahoo.com>
Message-ID: <6vjjvl$12n$1@supernews.com>
Source record: 141951

I have a 20-043, and live in Bucks County Pennsylvania. I can pick up NYC repeaters (tremendous). Are using the right type of cable, are your connections tight, and did you put it together correctly? Good luck!

Duane Stahl Stahl wrote in message <17047-361B8D1D-7@newsd-164.iap.bryant.webtv.net>...
i have a pro 2006 ,recently i purchased a RS20-042 antenna and mounted it on my roof.to my dismay it appears that the antenna that came with my scanner works better than this big piece of crap on my roof.I DONT UNDERSTAND!!!! CAN ANYONE TELL ME Y. DOES THIS TENNA JUST SUCK MAYBE??1

a

767. Re: Dim Light on Pro 2005

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <361D5687.FD369E6F@globe-net.net>
Source record: 141952

You simply need to replace the EL. To "see" what one looks like,
visit http://dune.globe-net.net/~rc123/Robert/
To learn how to replace it, visit:
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner/Repair_Tips_for_Radio_Shack_Scanner_Radios

Takes about $30 and 1/2 hr. If you know how to solder and own
a screwdriver, this isn't a tough job! The correct part number
for the PRO-2005 EL is 10800050. The cost is $29.69 plus tax
and shipping. Replaced mine last month.

Robert

n7hmf@ucares.org wrote:

> EL displays of like that in the Pro-2005 get dimmer with age and usage. The
> only way to brighten them is to replace the display. (Ouch!)
>

768. FS: PRO-2005 Service Manual

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <OlJ8Rrx89GA.105@upnetnews05>
Source record: 141953

```
Excellent condition, original not a copy. Asking $30
Also have Pro-2022 classic scanner, covers all the usual freq.'s, complete
with box asking $65
Thx
Bruce
```

769. Re: Scanner Laws?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Mike Harmon <dtfh32@raex.com>
Message-ID: <6vjk81ntn1@tenax.raex.com>
Source record: 141954

Is it illegal to import a cell capable scanner, NO. Do people do it, yes...

Mike

wplanck@netusa1.net wrote in message <6vi361$4ks$1@nnrp1.dejanews.com>...
>Does anyone know if it's legal to buy a used imported scanner like the
>UBC9000xlt or UBC3000xlt from an individual? Also would it then be legal to
>resell the same scanner? I've noticed occaisionally these scanners for sale
in
>the news groups.
>
>Bill K9KZ
>wplanck@netusa1.net
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

770. Re: Long record time mod.

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <361D5864.DF359395@globe-net.net>
Source record: 141955

Do you have a ZIP drive? If so, the answer is simple. Iomega is
offering a free program on their website called Recordit. It
stores audio in an MPEG2 format (I believe) onto the Zip disk.
It has 4 audio quality settings. The least will record up to 10 hours.

Get it at http://apps.iomega.com/product/recordit/index.html

or at the un-official page:
http://www.juip.com/

Zip drives are going for $119 locally now. Certainly less than one
of the modified tape recorders you are referring to.

Robert

Homer wrote:

> I need a long play tape recorder, 10 hours or so for late night radio
> programs. I see many cheap recorders modified by someone selling for
> outrageous bucks. Can anyone help me with this mod? Electrical or
> mechanical? Or, can I trick a vcr into recording audio without a video
> signal? Thanks, Howard.

771. need ctcss.zip

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: NOT <why@nowere.com>
Message-ID: <6vjlgc$6lk$1@supernews.com>
Source record: 141956

i'm looking for a file i did have it was ctcss.zip. does anyone know a web site that has it?

772. Re: BC700A Trade

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdf31d$3e907e60$1ddd0ad0@default>
Source record: 141957

He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

skyhawk <sky444@worldnet.att.net> wrote in article
<361c27b7.6308257@netnews.worldnet.att.net>...
> Mint BC700A ...TRADE FOR HAND-HELD
>

773. What scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Papas <m1956@mail.execpc.com>
Message-ID: <6vjmos$5lj@newsops.execpc.com>
Source record: 141958

Hello there
I am looking to by a scanner (BCxxxx ,handheld) ,Can anyone tell me
what model to get ,so i can be able to do all the modification ?????
thanks in advance

774. FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <361D60F3.14F29A3C@ibm.net>
Source record: 141959
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the radio newsgroups.

Topics include :
Look Before You Post
Don't Ask What The Best Scanner Is
Picking A Scanner/Receiver
Scanner Glossary
Scanner Model FAQ
Scanner Dealers FAQ
Frequently Asked Frequencies
FCC Frequency Databases
CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
Co-ax Cable
Receiver Range
Your Scanner On A Plane
Frequency Counters
Magazines & Newsletters
Rechargeable Battery Tips
*Radio Discussion Lists
*Radio Modifications
*Radio Shack On-line Manuals
*Handheld Scanner Antenna Review
*Used Scanner Price Guide
My Web Page
Courtesy

*=Newly added topics

To see this FAQ, point your web browsers to

http://www.strongsignals.net/htm/new_user.htm

Happy reading!

Strong signals,
Rich Wells
N2MCA
http://www.strongsignals.net/

775. Re: Long record time mod.

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <361D6FA0.FB370296@INVALID.com>
Source record: 141960

Homer wrote:

> I need a long play tape recorder, 10 hours or so for late night radio
> programs. I see many cheap recorders modified by someone selling for
> outrageous bucks. Can anyone help me with this mod? Electrical or
> mechanical? Or, can I trick a vcr into recording audio without a video
> signal? Thanks, Howard.

Yup. Uh-huh! That VCR recording thing. Done that. Works just great. Great audio quality too. If you need long record time, that's surely the cheapest way to do that.

To do it, your VCR source selection should have an option for "Auxillary Input" right along with "Cable", or "Antenna". With "Auxillary Input, the two RCA jacks in the back for video and audio are live. Just feed the scanner audio to the VCR audio RCA jack and ignore the video RCA jack. If you play it back through the TV, you'll either get static screen or a blue screen and all of the audio you recorded. If the VCR supports "indexing", that's even better, that way you can mark points on a recording for easier cueing when you rewind.

It works. Cheaply.

776. Blue Angles San Francisco Frequencies Needed

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: RFCBear@postoffice.pacbell.net
Message-ID: <361D6B9F.9EE50A6F@postoffice.pacbell.net>
Source record: 141961

I am looking for the frequencies for the Blue Angles air show in San Francisco on the week-end of 10-9-98 thru 10-12-98. thank You -Russ

777. Re: Maine Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Ron Smith <ronalds@megalink.net>
Message-ID: <BScT1.51$75.8495490@news.megalink.net>
Source record: 141962
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Check out http://www.li.net/~j4dice/frequencies/Maine/index.html

778. Image of 46.20 at 453.7125 ?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: "Douglas S. Sandridge" <sndrdg@erols.com>
Message-ID: <6vjtb8nrd1@winter.news.erols.com>
Source record: 141963

Not familiar with the math involved or the IF's for my BC235xlt.
Does it make sense that I would hear a perfect image of 46.20 on 453.7125 ?
If the group would - please share the formula - so I can predict future
images.

Also - anyone know if Nassau PD's MDT's are "monitorable" ?
How about Long Beach PD's MDT's ?

Thanks,
Doug
Long Beach, NY
sndrdg@erols.com

779. Re: 2004 fixed it self..

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: chuckm@zocalo.com
Message-ID: <chuckm-0810982006580001@dial-pri0-25.zoc-int-brk28.zocalo.net>
Source record: 141964
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <361e57ac.10380252@news.bell.net>, kryppy_X@bellsouth.net wrote:

> Well my 2004 with the strange startup problem has resolved it self,
> I'm wondering, the 9v that was in it had a hand written sticker saying
> in service 6/89. Is there some type of cap or something that had to
> charge up? It's working great now anyway, great scanner! I highly
> recommend them!
>
>
> -
>
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
> http://broward.home.ml.org

2004's were notorious for bad solder joints on the circuit boards. If you have an intermittent unit, examine all the solder joints and touch up all the questionable ones. When the battery goes dead, the scanner will beep repeatedly. Replace the battery with the radio rurned on and you won't lose the channel data.
Good Signals,
-- Chuck

780. Help with finding a freq.

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Tom & Colleen Altman <altman@avalon.net>
Message-ID: <361D9531.2FBE4C4E@avalon.net>
Source record: 141965

I have a few local farmers in my area that have the business band radios
they use for communicating.

What would be the band & freq to search to find the right freq?

Thanks for the help,
Tom

781. Re: Scanner Laws?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Bro <cipher@mcn.org>
Message-ID: <361D92B3.B174FAF2@mcn.org>
Source record: 141966
Cross-posted to: rec.radio.scanner,alt.radio.scanner

CALIFORNIA CODES
PENAL CODE
SECTION 635

635. (a) Every person who manufactures, assembles, sells, offers for sale, advertises for sale, possesses, transports, imports, or furnishes to another any device which is primarily or exclusively designed or intended for eavesdropping upon the communication of another, or any device which is primarily or exclusively designed or intended for the unauthorized interception or reception of communications between cellular radio telephones or between a cellular radio telephone and a landline telephone in violation of Section 632.5, or communications between cordless telephones or between a cordless telephone and a landline telephone in violation of Section 632.6, shall be punished by a fine not exceeding two thousand five hundred dollars ($2,500), by imprisonment in the county jail not exceeding one year, or in the state prison, or by both that fine and imprisonment. If the person has previously been convicted of a violation of this section, the person shall be punished by a fine not exceeding ten thousand dollars ($10,000), by imprisonment in the county jail not exceeding one year, or in the state prison, or by both that fine and imprisonment.
(b) This section does not apply to either of the following:
(1) An act otherwise prohibited by this section when performed by any of the following:
(A) A communication utility or an officer, employee or agent thereof for the purpose of construction, maintenance, conduct, or operation of, or otherwise incident to the use of, the services or facilities of the utility.
(B) A state, county, or municipal law enforcement agency or an agency of the federal government.
(C) A person engaged in selling devices specified in subdivision (a) for use by, or resale to, agencies of a foreign government under terms approved by the federal government, communication utilities, state, county, or municipal law enforcement agencies, or agencies of the federal government.
(2) Possession by a subscriber to communication utility service of a device specified in subdivision (a) furnished by the utility pursuant to its tariffs.

Now since noncellcapable scanner equivilents exist for this scanner, it would imply that this scanner is designed different from the noncell model only to eavesdrop, which makes it illegal to manufacture, assemble, sell, offer for sale, advertise for sale, possess, transport, import, etc...

No what busta.

Mike Harmon wrote:

> Is it illegal to import a cell capable scanner, NO. Do people do it, yes...
>
> Mike

782. NEWEST MDT PROGRAM(LOOKING FOR)

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: radioman <radioman@uia.net>
Message-ID: <6vk4qshhu1@supernews.com>
Source record: 141967
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Im looking for the newest MDT program the one that has the good DATA format
on it.Looks like this
****
* then data would be in here
*
****

People who have the VER will know what im talking about.I dont want the
FEB22 BETA VER
radioman

783. Re: NEWEST MDT PROGRAM(LOOKING FOR)

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: VE7SEZ <tkpoustie@nospamsprint.ca>
Message-ID: <aZhT1.16582$5o6.1928565@HME2.newscontent-01.sprint.ca>
Source record: 141968
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Look here.

http://www.geocities.com/SiliconValley/Lab/1067/

radioman wrote in message <6vk4qshhu1@supernews.com>...
>Im looking for the newest MDT program the one that has the good DATA format
>on it.Looks like this
>**
>* then data would be in here
>*
>**
>
>People who have the VER will know what im talking about.I dont want the
>FEB22 BETA VER
> radioman
>
>

784. Re: John Mackey's Triumph!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <361DB171.4AEA@usa.net>
Source record: 141969

Phil Smalley wrote:
> What can I say, except that if you don't like it, well, there's the door.

Phil - for a rare moment in time I find myself in total agreement with
the statement you just made!

785. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <361DB3EF.56E7@usa.net>
Source record: 141970
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Sean Murphy wrote:
> Just how much "off-topic" spam, flame and generic crap-o-la do we all
> have to suffer here, before we get moderated? These two newsgroups
SNIP

Sean -

I understand & feel you frustration. But hang in there, the situation has
been improving. The main cause of the problems on this NG left a few weeks
ago after losing his Internet account due to abuse & only his few friends
& defenders remain. Even then seem to be backing off compared to their
actions of a few weeks ago.

Just give it a little time.....

786. Re: Summit Co, Ohio Freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: jpryor@eng.utoledo.edu
Message-ID: <361d42b3.98329933@news.utoledo.edu>
Source record: 141971
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>I wondering if anybody had an up-to-date list of Public Safety
>frequencies for Summit County, Ohio. I have leafed through several
>resources on the web, only to find them cluttered with old information
>and long-unused frequencies.

Try looking here . . . . http://GoZips.uakron.edu/~evert/

Jeff

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo----------
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@eng.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /----------
_) (_/ STOP the SPAM - Keep an Eye on our Government

787. Re: How to transmit on police frequencies? Reply to Torres

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: "Ivor D. Jones" <ivor.g6urp@nospam.demon.co.uk>
Message-ID: <5VIFBJAvwUH2Ewft@europa1.demon.co.uk>
Source record: 141972
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.ham-radio.vhf-uhf

In article <361CFE33.3EA2@ccnet.com>, Curtis Wheeler
<cwheeler@ccnet.com> writes
>Marcus AAkesson wrote:

[snip]

>> But not listen to cellular phones freqs..... what a joke! ;-()
>
>But you can own a cellular phone without a license....
>

You don't need to hold an individual licence (ok, license for you US
types!) for a cellular phone! The network company holds a single licence
covering all users of the system. At least that's the way it works in
the UK.

--

73 de Ivor G6URP
Email: ivor.g6urp@europa1.demon.co.uk
Packet: g6urp@gb7sol.#29.gbr.eu

788. Need copy of manual for Regency

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: mike3592@my-dejanews.com
Message-ID: <6vh4q8kan1@nnrp1.dejanews.com>
Source record: 141992

Hello Group,Looking for copy of operating manual for Regency-Monitoradio Scanners.10 channel crystal control model#'s 204-C95240 and C55358.Any comments on them also appreciated.73 MIKE KF6PVY

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

789. Abuse of 911

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Jason Pearington <Earshot@gte.net>
Message-ID: <361C15E2.B5BADDB9@gte.net>
Source record: 141993
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

SergtRock wrote:

> Part of the problem is people are just plain stupid. I have come to the
> conclusion that no matter how good the plan, the public at large can
> screw it up. 911 is so misused it has become a joke. It's a wonder those
> with real emergencies can get through.

> Sgt. Rock

CALIFORNIA CODES
PENAL CODE SECTION 653x

653x. (a) Any person who telephones the 911 emergency line with the intent to annoy or harass another person is guilty of a misdemeanor punishable by a fine of not more than one thousand dollars ($1,000), by imprisonment in a county jail for not more than six months, or by both the fine and imprisonment. Nothing in this section shall apply to telephone calls made in good faith.
(b) An intent to annoy or harass is established by proof of repeated calls over a period of time, however short, that are unreasonable under the circumstances.
(c) Upon conviction of a violation of this section, a person also shall be liable for all reasonable costs incurred by any unnecessary emergency response.

790. Re: any mod. for PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <362f1f1c.177191677@news.bell.net>
Source record: 141994

On Wed, 07 Oct 1998 01:25:18 -0500, Papas <m1956@mail.execpc.com>
wrote:

>Hello there
>i like to know if there is a modification for PRO-2042

Best mod, add a OS535 interface from www.optoelectronics.com

>Also i like to know where to set the scaner to monitor the military
>freqencies (FM or AM)
>thanks in advance
>

Try 138.-144.AM 225.-400.AM

as a start....

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

791. Re: Radio Shack Pro-91

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <3630200a.177429683@news.bell.net>
Source record: 141995

On Wed, 07 Oct 1998 15:06:58 -0400, Just Curious <me@myscanner.com>
wrote:

>Is it possible to mod a Radio Shack Pro-91 portable scanner??

It really depends on what else you want it to do!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

792. Monroe County, PA?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: bobs@icdc.com
Message-ID: <361e22cb.10205831@news2.icdc.com>
Source record: 141996
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I've been hearing transmissions on 460.425 (Countywide) to/from ECHO
and VICTOR. Anyone know which agencies use these designators?

Also does Monroe utilize any of the low band frequencies that they
used prior to the switch to UHF?

thanks...bob

Bob Schoenleber
Bucks County,PA
40 14' 44"N**74 50'47"W
"On the Delaware River"

793. BC700A Trade

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <361c27b7.6308257@netnews.worldnet.att.net>
Source record: 141997

Mint BC700A ...TRADE FOR HAND-HELD

794. cell config for bc220xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Lee Ziegler <lziegler@net-link.net>
Message-ID: <01bdf265$876c91e0$30809cd0@lee0209.net-link.net>
Source record: 141998

Can anyone help me out with this? Looking for cellular conversion info.
Please email me directly

Lee
grovetons@iname.com

795. Re: AR-1500

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <361c336b.614530@news.acay.com.au>
Source record: 141999

In article <3615C73B.E85E34EC@flash.net>, jfolk@flash.net wrote:
:Anyone have any good or bad things to say about the AR-1500?
:Any information would be a help.
:
:Thanks!!

I had one which I tried to use to scan cordless phones on 30MHz
but the squelch was held open by an FM broadcast station. I thought
it may have been faulty so I enquired in the newsgroup. The replies
I received indicated that it was a common problem with them so I sold
it and bought a UBC3000XLT.

Barry

796. Re: motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6vhfe7$euq@bgtnsc02.worldnet.att.net>
Source record: 142000
Cross-posted to: alt.radio.scanner,rec.radio.scanner

They are usually UHF. Try on or about 464.500 MHz

Bill
n2asa

ed wolb wrote in message <3617cbe9.10983956@news.attcanada.net>...
> Does anyone know the frequencies or the range of frequencies
>that the motorola two-way radios operate at? These walkie talkies are
>being used at my work, but I can't find them when i scan in the
>popular low-power unit band.
>
> ed

797. How do you reset a Camnis HSC-010 or AOR 200 ?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Duncan Savage <dsavage@powerup.com.au>
Message-ID: <361C415F.2AC013C9@powerup.com.au>
Source record: 142001

I have a Camnis HSC-010 which is the same as a AOR 200.
The scanner has jammed up on me and I don't know how to reset it.
Please reply,

--
Cheers,

Duncan Savage

dsavage@powerup.com.au

798. Icom PCR1000 info?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: "Dan B." <kd*4lyp@qsl.net>
Message-ID: <361C53F2.3B57@qsl.net>
Source record: 142002
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.scanner.uk

I am getting ready to purchase an Icom PCR1000 computer controled receiver. My question are:

I want to order one unblocked.....from Javiation. Has anyone dealt with them with this model and if so what if any are the risks?

How long did it take to get it?

What is the best way to ship to avoid "problems"

Is there any other dealers that are as repitable as Javiation?

Info? Comments? Let me know what you think of yours...I have reads Rich Wells reviews and a couple of others and I am sold on it!

Please take the "*" out of my address to return email!
Or just click on the address below!
mailto:kd4lyp@qsl.net
My mail sever had been up and down in the last 10 hours or so...if your reply gets sent back please send again later.

799. Icom PCR1000 info?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: "Dan B." <kd*4lyp@qsl.net>
Message-ID: <361C5565.F12@qsl.net>
Source record: 142003
Cross-posted to: rec.radio.scanner,rec.radio.scanner.uk

I am getting ready to purchase an Icom PCR1000 computer controled receiver. My question are:

I want to order one unblocked.....from Javiation. Has anyone dealt with them with this model and if so what if any are the risks?

How long did it take to get it?

What is the best way to ship to avoid "problems"

Is there any other dealers that are as repitable as Javiation?

Info? Comments? Let me know what you think of yours...I have reads Rich Wells reviews and a couple of others and I am sold on it!

Please take the "*" out of my address to return email!
Or just click on the address below!
mailto:kd4lyp@qsl.net
My mail sever had been up and down in the last 10 hours or so...if your reply gets sent back please send again later.

800. Re: Wards/Bearcat 220 repair

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <361e5000.1612814@139.187.81.1>
Source record: 142004

On 7 Oct 1998 08:42:37 GMT,
in the newsgroup rec.radio.scanner,
mroberds@worldnet.att.net (Matt Roberds)
from None thoughtfully posted:

> In article <6uk0ba$f2n@ssbunews.ih.lucent.com>, parnass@marconi.ih.lucent.com
> blathered on about...
> >
> >If your Wards BC220-clone works ok and has a bright display,
> >I wouldn't replace C98 just yet.
>
> Check. Everything seems to work OK. Also added some heat-sinks,
> as advised. I did resolder about a dozen of the nastier-looking
> solder joints and left the rest alone. With that and the keypad,
> the radio works fine.

Actually..I would replace C98 anyways. It *is* going to go out
eventually (and usually at a bad time). So you might as well do
it while you have it on the operating table.

You have already done some "preventative maintenance" - go the
extra "mile" and replace the cap. Cheap insurance for a buck!

Replace it with a high-temp (105'), high-frequency rated "HF
series" or "switcher grade" electrolytic (Available from
DigiKey), or use a "conventional" electrolytic - but also place a
0.1uF Ceramic in parallel with the electrolytic.

If you are not using a high-temp capacitor - contrary to
generally accepted practices - mount the cap with some extra
lead-length so that it is not resting directly on the PC board.
Insulate the leads with "spaghetti" and let it "float" about an
inch above the board. The board in that area gets VERY warm -
shortening the life of the cap (which is already under a lot of
electrical strain). Getting it up and off the board will lower
it's operating temperature a bit.

Good Luck.

Cheers,
Paul Grohe

--

Paul Grohe National Semiconductor Corp.
Assoc. Analog Apps Engineer 2900 Semiconductor Drive
Standard Analog Apps Group Mail Stop C2693

mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
Usenet Disclaimer: Any opinions expressed are mine, not NSC's
---

801. Re: FS pro2005 vg+ condx

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Larry <circuit@REMOVETHIS.bigfoot.com>
Message-ID: <6vhnruesf1@news.vic.com>
Source record: 142005
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

How much? Where can I find info about it.

Thanks

Larry

VE7SEZ wrote in message <6vca0e$6hg$1@amanita.axion.net>...
>Original condition, no mods performed. Can do 800 mod if desired n/c. No
>box, reprinted manual. Guaranteed 9/10 cosmetic, 10/10 operational. Tim
>VE7SEZ. timkelly@axion.net
>
>
>

802. Re: Computer Interference Help

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: James <jamesgrv@bellsouth.net>
Message-ID: <361C5D8E.185D6D18@bellsouth.net>
Source record: 142006

Joshua,
The first thing you need to do is find the source. You said the hiss gets less? Does that mean that you get the same hiss with the computer off except less loud? If so it may not be the computer making the noise. The noise could be coming in on your power line and the computer is acting as an antenna for it.

Try this. Try tracking the noise down with no antenna connected to the scanner. The noise will, of course, get louder as the scanner gets closer. Once you find it then you can set about curing it.

If you think it is coming from a computer cable or power line you can buy some neat ferrite cores at Radio Shack. They call them RF chokes. They come apart into two pieces, so that you can wind wire around them. They have some general instructions on the package. The basic way that they work is to present a high impedance to RF so it will not pass through the choke. You can trial and error them on the lines coming from your computer. If it helps leave it on, if not try it on another line.

Try one on the power cord going to your scanner too.

Also, they can be used as a balum on your coax. By wrapping a few turns of your coax through one, you can choke off currents on your coax shield. With a mismatched antenna the shield may act as part of the antenna. (and believe me all commercial scanner antennas are mismatched) The balum will choke this off. I think everyone should do this. It hurts nothing and can help a lot. This is a very common practice used on Ham Radio antennas. I swear by these chokes. They can help on any line that is emitting RF.

Also look inside you computer to see if the ground wire is connected to the chassis. They sometimes leave it loose and hanging. It may not help, but it does not hurt to connect it to the chassis.

Does you computer surge protector have an RF filter? It should.

Try plugging your computer into another power socket. Try that with your scanner too.

I hope this helps, RF problems are 20 century witchcraft, I have only given you only a few basic moves that are easy. There is much more that you can try. There is a small paperback book printed by the American Radio Relay League (the amateur radio organization) that deals with the subject. You should check out their web site, they have information there too. Use a search engine to find it. -James

Joshua Carroll wrote:

> My scanner antenna is outside. The cord, however, run near the computer and
> I get intereferece from it (I get less hiss when the computer is off). Is

> there a way to minimize the interference. I really can't move the computer
> and the cable (RG-58U 20 awg cl2 75C)
> whatever that means. If I need to use another type of cord (about 30-40 ft),
> please let me know what type and where I can find it.
>
> Any help is highly appreciated,
> mailto://jcarroll@nol.net

803. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-0810980629510001@pm54-32.magicnet.net>
Source record: 142007

In article <johng-ya02408000R0510981833180001@nntp.cig.mot.com>,
johng@comm.mot.com (John Gilbert) wrote:

> Interesting the spin Panasonic marketing puts on this.....
>
> They could make the claim that the old 1.7 MHz/49 MHz phones are better
> than the 46/49 phones because they use different bands and "are less likely
> to interfere with each other."
>
> It isn't the duplexer that causes echo in these phones anyway. It's the 2-4
> wire hybrid which is required regardless of which RF band the phone uses.
>
> I agree with Paul...We'll see when someone actually tests one of these...

I have an ATT model 9300 900 Mhz Spread Spectrum phone,,and I have NEVER
heard any type of an echo. The sound has always been as good as a corded
phone.

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

804. Re: How do you reset a Camnis HSC-010 or AOR 200 ?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <bYFXbFBrFJH2Ewq2@Javiation.co.uk>
Source record: 142008
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

In article <361C415F.2AC013C9@powerup.com.au>, Duncan Savage
<dsavage@powerup.com.au> writes

Hi Duncan,

>I have a Camnis HSC-010 which is the same as a AOR 200.
>The scanner has jammed up on me and I don't know how to reset it.

A little internal surgery is required to reset the CPU.

Details can be fond on our web page

http://www.javiation.co.uk/camnis.html
http://www.javiation.co.uk/cpu1.html

Make sure you use the correct "keypad" reset.

Hope that gets you going.

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R2/R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

805. Scanner Laws?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <6vi361$4ks$1@nnrp1.dejanews.com>
Source record: 142009

Does anyone know if it's legal to buy a used imported scanner like the UBC9000xlt or UBC3000xlt from an individual? Also would it then be legal to resell the same scanner? I've noticed occaisionally these scanners for sale in the news groups.

Bill K9KZ
wplanck@netusa1.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

806. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: James Blancato <joyride@frontiernet.net>
Message-ID: <361C99EE.2D5C1A09@frontiernet.net>
Source record: 142010
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

Make something idiot proof and someone will build a better idiot.

Dan Danz wrote:

> I would think that it would be easy to have your automatic call distributor
> prioritize the trunks. I know that ours does. 9-1-1 calls come first, and
> then the published non-emergency 7-digit number.
>
> It seems to me:
>
> 1) That 3-1-1 calls could be easily slipped into this as the third
> category/priority.
>
> 2) True 3-1-1 is going to need more operators, since you're also picking
> up calls for service that would normally go to other agencies, such as
> public utilities, streets, and just general information.
>
> 3) People will always dial 9-1-1 (or 3-1-1) with inappropriate calls
> because:
>
> a) they can't remember any other number
> b) the call is free
> c) they have cellular phones that are not subscribed to any
> services, but the
> cell companies have to provide free 9-1-1 calls.
> d) they don't know any better
> e) they have it programmed on a speed call button
> f) they don't know which agency they need (e.g., snake calls: is it
> fire department,
> police department, public works?)
>
> --
> L. W. "Dan" Danz (WA5SKM) ddanz@primenet.com
> Fountain Hills AZ http://www.primenet.com/~ddanz
>
> Andy B wrote in message <3617928B.3D0E@qni.com>...
> >FWIW, I am a dispatcher, and I have thought about the 3-1-1 idea. I
> >seems to
> >me that if I am getting 30 9-1-1 calls per hour (arbitrarily picked
> >number) on
> >9-1-1, it takes me X amount of time to handle them, regardless of if
> >they are
> >true emergencies or not. If we got 3-1-1 also, I would still get the 30

> >calls,
> >I would still have to handle each one of them, and it would still take
> >me X
> >amount of time to do so. The only difference would be that I would have
> >to punch
> >the button that says "3-1-1" on some calls when it rings instead of the
> >one that
> >says "9-1-1."
> >
> >You might say that I could let the 3-1-1 line ring if 9-1-1 was busy,
> >but in our
> >department we treat any call that comes in on our 7-digit number the
> >same as we
> >do those that come in on 9-1-1. We assume that who ever is calling
> >needs some
> >assistance. If we had 3-1-1 we could also assume that someone needed
> >the police
> >or fire/EMS, and would be just as eager to answer it as we would 9-1-1.
> >This
> >discussion originated by saying that people don't know what a true
> >emergency is
> >and they often call 9-1-1 when they don't have an emergency. The
> >opposite is also
> >true. I have taken calls on our admin line (the one where you must wait
> >for the
> >automated phone attendant to tell you what button to push for this or
> >that) for
> >people wanting to report robberies or non-breathers! They say they
> >didn't want
> >to bother the 9-1-1 people. They don't understand the 9-1-1 (in my
> >area, at least)
> >goes to the same place. Dial 9-1-1 and I answer...dial 555-1234 and I
> >answer...dial
> >the admin line and I answer.
> >
> >That fact removes the option for me to prioritize which line I should
> >answer first.
> >Regardless of the line that is ringing, I answer it as soon as I can.
> >Once I discover
> >it is non-emergency I can put them on ignore and handle the next phone
> >line.
> >
> >I wonder what the dollar amount would be to implement a 3-1-1 system?
> >Would
> >it be enough to hire and keep several more dispatchers/call takers to
> >answer the
> >existing phones and call load? Or to add more 9-1-1 lines AND more call
> >takers?
> >
> >I dunno...just my thoughts on the subject.

> >
> >Andy

807. test

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: bmm1@my-dejanews.com
Message-ID: <6vicr0$h96$1@nnrp1.dejanews.com>
Source record: 142011

test

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

808. Frequencies for Norfolk, VA???

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <6vibstfdv1@nnrp1.dejanews.com>
Source record: 142012

I'm trying to find frequency listings for the Norfolk, Hampton Roads, Virginia Beach, VA areas but am not having much luck. Everyone's web site how has links to pages that might have these frequencies do not exist anymore. What's up? Can anyone give me a working web site with these? Thanks George http://home.ptd.net/~georgef or for a radio forsale listing check out http://homepages.infoseek.com/~radionuts

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

809. Radio Shack Pro-91

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Just Curious <me@myscanner.com>
Message-ID: <361CAD35.920EC259@myscanner.com>
Source record: 142013

Let me rephrase my question. What mods are available? and Where or how do I get them??

810. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: "John L. Wilkerson Jr." <jwilkers@netcom.com>
Message-ID: <361CE8B1.6BF1@netcom.com>
Source record: 142014
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Sean Murphy wrote:
>
> Just how much "off-topic" spam, flame and generic crap-o-la do we all
> have to suffer here, before we get moderated? These two newsgroups
> remind me so much of the CB bands in the mid 70's when anyone and their
> brother were on, blah blah blah, and didn't have a clue. And the only
> way to get them off the air was to have a coax cutting expedition sent
> over to the offending parties. Too bad that the technology of the
> internet brings with it a certain level of anonymity for knuckleheads to
> spout off about the most mindless blather...
>

It is too late to moderate an already unmoderated group. My suggestion
would be to create a mailing list, where off-topic discussion can be
deleted, and problem users can be removed. http://www.onelist.com is a
good place to start a list... all you need is a web browser and you can
set up a list.

--
John L. Wilkerson Jr. jwilkers@netcom.com

http://members.tripod.com/~jwilkers/frspage.html
Wilky5 on AOL Instant Messenger
Supporting Family Two Way Radio Communications.. See website above.
Family safety and security is a MUST in the modern world!

811. FS PRO2005 exc

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: VE7SEZ <tkpoustie@nospamsprint.ca>
Message-ID: <gz3T1.12278$5o6.1405597@HME2.newscontent-01.sprint.ca>
Source record: 142015
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Original condition, no mods performed. Can do 800 mod if desired n/c. No box, reprinted manual. Guaranteed 9/10 cosmetic, 10/10 operational. 240 dollars delivered to your door Tim
VE7SEZ. tkpoustie@sprint.ca

812. UNIDEN UBC 120XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: mikele <misel@eunet.yu>
Message-ID: <6vikbrjei1@SOLAIR2.EUnet.yu>
Source record: 142016

I have a UBC120xlt ,so my unit covered 66-88 MHz ,I think this is europe version, but I look that ubc120xlt can coverage 29-54 MHz.Can you help me what can I do ,I would like to listen 29-54 MHz freq.
misel@eunet.yu

813. BC3000 run on cigarette lighter plug

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: abrock@annapolis.net
Message-ID: <361cd9fb.0@news1.annapolis.net>
Source record: 142017

I have a BC3000 that I run in the car.

I bought a coiled cigarette lighter power adapter from Radio Shack, with the right plug on it for the radio, and the radio seems to run fine.

Will I hurt the scanner if I run it off the Radio Shack power cord, or do I need a special cord from Uniden, to run it in the car?

814. Re: Help With Feedback Problem?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <361CDEF5.571D@ibm.net>
Source record: 142018

Frank N Beenz wrote:
>
> You're bugged! Throw out that scanner!
>
> <kallen@nospamrnet.com> wrote in message 361C45BB.6227F751@nospamrnet.com...
> >I have a PRO34 and when I listen to 800 mhz frequencies my scanner feeds
> >back if I turn it up too loud. If I tap on the scanner case it comes
> >through the speaker. Has anyone ran into this or can someone help me?

Your receiver is suffering from "microphonics". As you go higher in
frequency there is much greater risk of microphonics. I suspect what is
happening is that slight vibrations to the TCXO (oscillator) will result
in noise coming through the speaker. If it gets really bad, like in
your case, the unit will self oscillate.

Here's some ideas on how to fix it. Replace the TCXO.

Or.......you can try padding the TCXO to "de-Q" it mechanically from the
rest of the unit. For example, you can use a piece of weatherstripping
wedged between it and something else solid inside the scanner. In fact,
I've seen production radios that have weatherstripping stuck like this
in them!

Also, you can apply the same weatherstripping to the speaker basket in
such a manner that it will decouple it from the rest of the radio.

This will probably do it!

Cheers1
Andy

815. Re: Dim Light on Pro 2005

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: n7hmf@ucares.org
Message-ID: <6viq2a$4kd$1@nnrp1.dejanews.com>
Source record: 142019

EL displays of like that in the Pro-2005 get dimmer with age and usage. The only way to brighten them is to replace the display. (Ouch!)

In article <6vhc7olro1@flood.xnet.com>,
"Kenneth Chirko" <chirko@xnet.com> wrote:
> Hi David,
>
> I'll try to help... I have the service manual for the PRO2005.
> According to the trouble shooting section, the backlight is
> driven by: T501 and Q508. One recommendation is to
> replace the defective component when the backlight does
> not light. Q508 is a chip NPN transistor: 2SC1623.
> T501 is a transformer inverter: 5N75TK.
>
> The other recommendation is to replace the EL if it is defective.
> EL501: GE-88D-7738
>
> I sincerely hope that helps!
>
> Regards,
> Ken
>
> Texcomm13 wrote in message <19981005205629.12023.00005661@ng156.aol.com>...
> >
> >I Have this 2005 and the light is almost completely gone. What is the
> name
> >of the part I need?
> >Is it the EL501 Electroluminescent
> >or
> >LCD501 LCD Display 40 pin?
> >
> >Thanks for any Help
> >David
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

816. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: John Davis <johnjdavis@sprintmail.com>
Message-ID: <6vilsqogs1@fir.prod.itd.earthlink.net>
Source record: 142020
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

interesting thought on the 3-1-1 number.. most of us working in Public Safety and answering 9-1-1 calls now will also be the ones answering 3-1-1 calls if that were ever implemented. What's an emergency? It is different for everybody. Some people do not understand the concept of 9-1-1 being used for true emergencies, i.e.. life or property in danger. In some areas of the country it is also used to reporting noise complaints and other non emergency types of calls for service..It seems we already have a working 3-1-1/9-1-1 number. It has been combined into 1 number 9-1-1. Does it really make a difference?? Not if you are going to be the one answering no matter what line it comes in on.
James Blancato wrote in message <361C99EE.2D5C1A09@frontiernet.net>...
>Make something idiot proof and someone will build a better idiot.
>
>Dan Danz wrote:
>
>> I would think that it would be easy to have your automatic call distributor
>> prioritize the trunks. I know that ours does. 9-1-1 calls come first, and
>> then the published non-emergency 7-digit number.
>>
>> It seems to me:
>>
>> 1) That 3-1-1 calls could be easily slipped into this as the third
>> category/priority.
>>
>> 2) True 3-1-1 is going to need more operators, since you're also picking
>> up calls for service that would normally go to other agencies, such as
>> public utilities, streets, and just general information.
>>
>> 3) People will always dial 9-1-1 (or 3-1-1) with inappropriate calls
>> because:
>>
>> a) they can't remember any other number
>> b) the call is free
>> c) they have cellular phones that are not subscribed to any
>> services, but the
>> cell companies have to provide free 9-1-1 calls.
>> d) they don't know any better
>> e) they have it programmed on a speed call button
>> f) they don't know which agency they need (e.g., snake calls: is

it
>> fire department,
>> police department, public works?)
>>
>> --
>> L. W. "Dan" Danz (WA5SKM) ddanz@primenet.com
>> Fountain Hills AZ http://www.primenet.com/~ddanz
>>
>> Andy B wrote in message <3617928B.3D0E@qni.com>...
>> >FWIW, I am a dispatcher, and I have thought about the 3-1-1 idea. I
>> >seems to
>> >me that if I am getting 30 9-1-1 calls per hour (arbitrarily picked
>> >number) on
>> >9-1-1, it takes me X amount of time to handle them, regardless of if
>> >they are
>> >true emergencies or not. If we got 3-1-1 also, I would still get the 30
>> >calls,
>> >I would still have to handle each one of them, and it would still take
>> >me X
>> >amount of time to do so. The only difference would be that I would have
>> >to punch
>> >the button that says "3-1-1" on some calls when it rings instead of the
>> >one that
>> >says "9-1-1."
>> >
>> >You might say that I could let the 3-1-1 line ring if 9-1-1 was busy,
>> >but in our
>> >department we treat any call that comes in on our 7-digit number the
>> >same as we
>> >do those that come in on 9-1-1. We assume that who ever is calling
>> >needs some
>> >assistance. If we had 3-1-1 we could also assume that someone needed
>> >the police
>> >or fire/EMS, and would be just as eager to answer it as we would 9-1-1.
>> >This
>> >discussion originated by saying that people don't know what a true
>> >emergency is
>> >and they often call 9-1-1 when they don't have an emergency. The
>> >opposite is also
>> >true. I have taken calls on our admin line (the one where you must wait
>> >for the
>> >automated phone attendant to tell you what button to push for this or
>> >that) for
>> >people wanting to report robberies or non-breathers! They say they
>> >didn't want
>> >to bother the 9-1-1 people. They don't understand the 9-1-1 (in my
>> >area, at least)
>> >goes to the same place. Dial 9-1-1 and I answer...dial 555-1234 and I
>> >answer...dial
>> >the admin line and I answer.

>> >
>> >That fact removes the option for me to prioritize which line I should
>> >answer first.
>> >Regardless of the line that is ringing, I answer it as soon as I can.
>> >Once I discover
>> >it is non-emergency I can put them on ignore and handle the next phone
>> >line.
>> >
>> >I wonder what the dollar amount would be to implement a 3-1-1 system?
>> >Would
>> >it be enough to hire and keep several more dispatchers/call takers to
>> >answer the
>> >existing phones and call load? Or to add more 9-1-1 lines AND more call
>> >takers?
>> >
>> >I dunno...just my thoughts on the subject.
>> >
>> >Andy
>
>
>

817. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Larry <circuit@REMOVETHIS.bigfoot.com>
Message-ID: <6viovf$5v1$1@news.vic.com>
Source record: 142021
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John:
I have noticed this on all the NG I frequent. Aquarium, Las Vegas,
scanner, DBS, CDR. , beekeeping. It seems the threads that get the biggest
and I mean big are arguments that have nothing to do with the subject and
the self appointed spell checkers. There seems to be a couple of ass holes
in every group that who's job it is is to make the group useless so that
everyone leaves.

Larry

John L. Wilkerson Jr. wrote in message <361CE8B1.6BF1@netcom.com>...
>Sean Murphy wrote:
>>
>> Just how much "off-topic" spam, flame and generic crap-o-la do we all
>> have to suffer here, before we get moderated? These two newsgroups
>> remind me so much of the CB bands in the mid 70's when anyone and their
>> brother were on, blah blah blah, and didn't have a clue. And the only
>> way to get them off the air was to have a coax cutting expedition sent
>> over to the offending parties. Too bad that the technology of the
>> internet brings with it a certain level of anonymity for knuckleheads to
>> spout off about the most mindless blather...
>>
>
>It is too late to moderate an already unmoderated group. My suggestion
>would be to create a mailing list, where off-topic discussion can be
>deleted, and problem users can be removed. http://www.onelist.com is a
>good place to start a list... all you need is a web browser and you can
>set up a list.
>
>
>--
> John L. Wilkerson Jr. jwilkers@netcom.com
>
>http://members.tripod.com/~jwilkers/frspage.html
> Wilky5 on AOL Instant Messenger
>Supporting Family Two Way Radio Communications.. See website above.
>Family safety and security is a MUST in the modern world!

818. Long record time mod.

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Homer <mslovjoy@inlink.com>
Message-ID: <361CE914.41DF@inlink.com>
Source record: 142022

I need a long play tape recorder, 10 hours or so for late night radio programs. I see many cheap recorders modified by someone selling for outrageous bucks. Can anyone help me with this mod? Electrical or mechanical? Or, can I trick a vcr into recording audio without a video signal? Thanks, Howard.

819. FS - two Scanners left!

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: "Dan B." <kd*4lyp@qsl.net>
Message-ID: <361CEED9.7AD7@qsl.net>
Source record: 142023
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have a hand held and a base left.....The Pro-2045 and Dx-394 is sold!
http://www.qsl.net/kd4lyp/sale.htm

--
Please take the "*" out of my address to return email!
Or just click on the address below!
mailto:kd4lyp@qsl.net

Web site at:
http://www.qsl.net/kd4lyp
KD4LYP's amateur radio and scanner page.
Reviews on: Optoelectronics Cub frequency counter and CTP voice
De-scrambler.
Humor on "How to be a LID" and info on the "D.I.R.T.S." organization
East Tennessee frequencies along with the general ones and pictures of
my equipment.
Listed with the "Top 100 ham sites".

820. Re: Scanner Laws?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: tommy21@webtv.net
Message-ID: <19393-361CEE62-25@newsd-163.iap.bryant.webtv.net>
Source record: 142024

It is legal to have any scanner and buy and sell it. The only laws that deal with it are a federal law stating that one may not listen to cordless phones or cellular. Some states have laws that deal with these radios in cars. But most of these laws do not apply to ham radio op. Tec plus and above.

821. Re: BC200xlt power problems

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: tommy21@webtv.net
Message-ID: <19392-361CF04C-39@newsd-163.iap.bryant.webtv.net>
Source record: 142025

TRY A NEW BATTERY. CHECKING THE VOTAGE WITHOUT A LOAD ON IT IS USELESS.
MINE HAD A PROBLEM AND IT WAS THE BATTERY. ITS A GOOD RADIO BUT A LITTLE
OBSOLETE. GET A BEARCAT TRUNK TRACKER THE BASE IS A FINE RADIO BEST ONE
I EVER HAD

822. Re: Scanner Repeater

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: tommy21@webtv.net
Message-ID: <19393-361CF10E-27@newsd-163.iap.bryant.webtv.net>
Source record: 142026

NOT LEGAL

823. Re: How to transmit on police frequencies? Reply to Torres

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <361CFE33.3EA2@ccnet.com>
Source record: 142027
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.ham-radio.vhf-uhf

```
Marcus AAkesson wrote:
>
> On 3 Oct 1998 14:20:27 -0400, jsm@n4vu.dyn.ml.org wrote:
>
> >Barry O'Grady (barryo@XacayX.com.au) wrote:
> >> someone else had written:
> >> :There is no rule within the FCC, that prohibits someone from
> >> :owning a transmitter that they are not licensed for. None.
> >>
> >> There should be, if the FCC are doing their job.
> >>
> >In America, Barry, there are still a few wild and wooly things we can
> >do legally, like owning transmitters, or publishing subversive
> >information.
>
> But not listen to cellular phones freqs..... what a joke! ;-()

But you can own a cellular phone without a license....

--
Curtis
"Fast Forward"
```

824. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361D0D4B.3C937963@yahoo.com>
Source record: 142028

dave archer wrote:

> Trust me bud you have been gone for 10 months, I was gone for about
> 2 yrs
> new day same bullshit
>
> born to be wild (thats my theam)

Educational. And informative....what a stellar post.

What can I say, except that if you don't like it, well, there's the door.
Bye.

825. Re: Help With Feedback Problem?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <361D113B.B02CF790@cwix.com>
Source record: 142029

I've run into that problem before and solved it by using an external
speaker. Worked for me.

Mike

Andy Moss wrote:
>
> Frank N Beenz wrote:
> >
> > You're bugged! Throw out that scanner!
> >
> > <kallen@nospamrnet.com> wrote in message 361C45BB.6227F751@nospamrnet.com...
> > >I have a PRO34 and when I listen to 800 mhz frequencies my scanner feeds
> > >back if I turn it up too loud. If I tap on the scanner case it comes
> > >through the speaker. Has anyone ran into this or can someone help me?
>
> Your receiver is suffering from "microphonics". As you go higher in
> frequency there is much greater risk of microphonics. I suspect what is
> happening is that slight vibrations to the TCXO (oscillator) will result
> in noise coming through the speaker. If it gets really bad, like in
> your case, the unit will self oscillate.
>
> Here's some ideas on how to fix it. Replace the TCXO.
>
> Or.......you can try padding the TCXO to "de-Q" it mechanically from the
> rest of the unit. For example, you can use a piece of weatherstripping
> wedged between it and something else solid inside the scanner. In fact,
> I've seen production radios that have weatherstripping stuck like this
> in them!
>
> Also, you can apply the same weatherstripping to the speaker basket in
> such a manner that it will decouple it from the rest of the radio.
>
> This will probably do it!
>
> Cheers1
> Andy

826. Re: motorola Radius p50

Newsgroup: rec.radio.scanner
Date: 1998-10-08 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <6vj3a0aje1@core.savvis.net>
Source record: 142030
Cross-posted to: rec.radio.scanner,rec.radio.cb

what are you? the newsgroup police? do you like correct everyone? - can you send it to me in email?
I bet you wont cause you just post this drivel to be noticed!

Pedro wrote in message <6vgrhg$a21$1@winter.news.erols.com>...
>You might want to try rec.radio.swap or rec.radio.amateur.homebrew
>
>
>Michael Champion wrote in message <6vf0r2$hg7$1@core.savvis.net>...
>>I recently came across 4 of these and was wondering if there is any info on
>>them available
>>
>>they all are simplex and have 8 dip switches under the battery - what are
>>they for? and there is a 1-2 switch that doesn't do anything either - are
>>these programmable? or set at factory - any info appreciated as they are on
>>the same freq. as our neighbors
>>
>>
>
>

827. Re: FS R10 Intercepter (SOLD)

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: stu <stu@harborcom.net>
Message-ID: <361D8CD8.B7248523@harborcom.net>
Source record: 141881
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Greetings,
The R10 has been sold. Thanks to everyone who had interest. 73,
Stuart
stu wrote:

> Greetings,
> I have an Optoeletronics R10 Interceptor for sale. Also have the
> carrying case for it. Sweeps through 30 mhz to 2 ghz in less then a
> second. Not cell blocked. Asking $130.00 Or best offer. Happy
> scanning. Stuart

828. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6vkco1$mga@dfw-ixnews5.ix.netcom.com>
Source record: 141882
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In <361DB3EF.56E7@usa.net> John Mackey <jmackey@usa.net> writes:
>

>
>Just give it a little time.....

Oh here we go...
the angel sings amoungst us sinners

bill conduit
etc.

829. Re: Scanner Laws?

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Ed Railsback <100102.2312@CompuServe.COM>
Message-ID: <ugLw#I189GA.287@ntawwabp.compuserve.com>
Source record: 141883

Can anyone cite ONE documented case (other than the Newt Gingrich caper) where someone was charged with or prosecuted for violating a so-called "scanner law." And can anyone cite one documented case where a cellular-capable scanner was confiscated at the border?

I've asked these questions numerous times and have yet to find anyone who could cited a documented case. Lots of speculation, recital of laws, etc., but no documented cases!

830. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: "TraceyLevin,," <tracey12@swbell.net>
Message-ID: <361DBF75.4EAA@swbell.net>
Source record: 141884

nospam wrote:
>
> A lot has to do with the antenna size and the fact that farther up the band
> the signals are less affected by conventional wood structure (to a certain
> degree) as opposed to industrial construction of steel and concrete. Most
> home owners will notice the extended range. On the other hand taking a
> conventional cordless phone and placing the base unit on the second floor
> gives me about 250 feet of freedom which is all I really want. Maybe when the
> price comes down I'll go for that "quarter mile" range so I can carry my phone
> around the block and "reach out and touch someone".....(;>)....
>
> Fred

Actually, the higher the freq, the more the transmitted signal behaves
like light. Bouncing off metal, but such signals are absorbed by water
in trees which will cut the range if you live in an area of dense
forest.

831. Re: Help decoding Marine VHF GMDSS/DSC data

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: "Pat Martindale." <pat@crayke.demon.co.uk>
Message-ID: <h+nykFA38cH2EweZ@crayke.demon.co.uk>
Source record: 141885
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,uk.radio.amateur

In article <6vg71i$o3$1@newsreader2.core.theplanet.net>, G8HUL
<G8HULZ@aerialZ.freeserve.co.uk> writes
>Does anyone out there know the format for Marine GMDSS/Digital Selective
>Calling
>data on vhf, or of a programme to decode it?
>

Jeff,

DSC data is transmitted in a modified variant of the SITOR-B mode.
The variation is that it uses a special set of 127 symbols as well as a
10-bit error correction code. Transmissions are (usually) on marine VHF
channel 70, 156.525 NFM.

I do not know of a programme that will decode it, but decoding is not my
interest. No doubt someone on the newsgroup will be able to help there.

Hope this helps.

Best regards,
--
Pat Martindale.

832. Re: Long record time mod.

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <361fbc2f.8290705@139.187.81.1>
Source record: 141886

On Thu, 08 Oct 1998 11:32:20 -0500,
in the newsgroup rec.radio.scanner,
Homer <mslovjoy@inlink.com>
from Springfield P&L thoughtfully posted:

> I need a long play tape recorder, 10 hours or so for late night radio
> programs. I see many cheap recorders modified by someone selling for
> outrageous bucks. Can anyone help me with this mod? Electrical or
> mechanical? Or, can I trick a vcr into recording audio without a video
> signal? Thanks, Howard.

Years ago I used to use a Hi-Fi VCR to record morning radio programs. The built-in timer sure comes in handy! Up to 8 hours (with T-160 tape) of hi-fi audio. Add another deck for another 8 hours. However - I would recommend two decks using high quality T-120 tapes. T-160 tapes are thin and don't hold up too well to everyday use - they would frequently wrap-up when skipping through commercials.

Get a cheap o Hi-Fi VHS deck - new or used (Goodwill is a good place to try) - You don't need 4-heads or anything fancy. Invest in some quality tapes (BASF, 3M, etc).

Some VCR's have to have a video signal, and some do not. Some may record the audio without a video signal - but may "blue screen" mute on playback because there is no video signal.

Early Hi-Fi decks - up until the mid 90's - had a "simulcast" ("SC") setting, where the video comes off the tuner and the audio comes off the audio jacks. This is either a front-panel switch or part of the "source" setting. Some would switch when cables were inserted only in the audio-in jacks.

When I did my taping - I had the video tuned to the cable companies "information" channel - this channel had both the time and date at the bottom of the screen - which came in handy as it "stamped" the tape with the time and date of recording

If you do not have "simulcast" capabilities - you may want to use the video output of a camcorder with the lens cap on (for a black screen). Turn on the day/date display to provide a time/date stamp.

Before the VCR - I used an old 7" reel-to-reel deck running at 1 7/8 ips. With a 3600' tape - I was able to get up to 7 hours per side (capstan speed was a little slow). Not "Hi-Fi", but acceptable audio for talk shows.

Have you considered using your computer's sound card? 4.2GB HD's
are now under 100$ - that should be plenty of room. Use a program
like Chron to launch the sound recorder at the appropriate time.

Cheers,
Paul Grohe

--

Paul Grohe National Semiconductor Corp.
Assoc. Analog Apps Engineer 2900 Semiconductor Drive
Standard Analog Apps Group Mail Stop C2693
mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
Usenet Disclaimer: Any opinions expressed are mine, not NSC's
----

833. Re: Scanner Laws?

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <OzHgvZ289GA.231@upnetnews02.moswest.msn.net>
Source record: 141887
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bro wrote in message <361D92B3.B174FAF2@mcn.org>...
>CALIFORNIA CODES
>PENAL CODE
>SECTION 635
>

<<<< Bunch of legal dribble removed >>>>

>Mike Harmon wrote:
>
>> Is it illegal to import a cell capable scanner, NO. Do people do it,
yes...
>>
>> Mike

Does Mike Harmon live in California?

or

Does California Codes apply nationwide or just on national TV?

834. WiNRadio WR1000i,e

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Jon Willis <fat.guy@usa.net>
Message-ID: <361DE32F.950F6840@usa.net>
Source record: 141888

Hello,

Does anyone have a mod for the WR1000i or WR1000e??...

Thanks,

Jon

835. Re: BC3000 run on cigarette lighter plug

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: abrock@annapolis.net
Message-ID: <361de6e6.0@news1.annapolis.net>
Source record: 141889

In article <19981008162857.16965.00008710@ng41.aol.com>, jtward01@aol.com.nospam (JTWard01) wrote:

>
>>Will I hurt the scanner if I run it off the Radio Shack power cord, or do I
>>need a special cord from Uniden, to run it in the car?
>
>If you haven't fried the radio yet then that cord won't hurt the radio. If
>there was going to be a problem you would have known it the first time you
>tried it.
>
>JW

But, if you are running too many amps into the battery... I would think you would at least shorten the life of the battery...

We shall see...

836. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981009070843.12208.00008039@ng65.aol.com>
Source record: 141890

>From: John Mackey <jmackey@usa.net>

>I understand & feel you frustration. But hang in there, the situation
>has
>been improving. The main cause of the problems on this NG left a few
>weeks
>ago after losing his Internet account due to abuse & only his few

You're not fooling anyone Mackey. Everyone knows that you are the instigator of the problems he refers to and continue even now in waging your vendetta against a person who is no longer here. Give it a rest. Your hypocrisy is startling, especially in light of your unparalleled record of posting 2900-plus off-topic messages here.

837. FS 2032 (NETSET)

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: John <#mstr-jl@swbell.net>
Message-ID: <361DFEBD.9C0B3A59@swbell.net>
Source record: 141891
Cross-posted to: rec.radio.scanner,rec.radio.swap

Radio Shack 2032 (Canadian Version - not cell blocked). Unit is in excellent condition and works fine.

$200 (obo) or trade for good ham/swl receiver.

Reply to Robert.

838. Re: Frequencies for Norfolk, VA???

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: vanr86@aol.com
Message-ID: <19981009084557.12268.00000914@ng126.aol.com>
Source record: 141892
Body handling: HTML body converted to readable text

Check out my page and the link at the bottom of my page to the South Side Radio Page.
http://www.geocities.com/BourbonStreet/Bayou/2208/

Hope this helps,

Van
KF4CDN

Check out the
Hampton Roads Scanner Page
www.geocities.com/BourbonStreet/Bayou/2208

839. HAMFEST October 25, 1998 - Lindenhurst, LI

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: W2GSB <info@gsbarc.org>
Message-ID: <DFnT1.9352$i16.22487866@news.optonline.net>
Source record: 141893

HAMFEST October 25, 1998 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST-COMPUTER SHOW - OCTOBER 25, 1998

LINDENHURST, LI - NY

On October 25, 1998 the Great South Bay Amateur Radio Club will again
sponsor an indoor Hamfest-Computer Show. The location will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.
This is an ARRL approved Hamfest.

There will be radio equipment, electronic componets, computers and
access-
ories, softeware, books, technical manulas, ARRL information, Amateur
Radio
License Exams, Door Prizes.

Advanced registration is $15.00 each table. Tables at the door are
$20.00
each. Contact Peter Portanova WB2OQQ at 516 541-4886 for table
reserations.
NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space
available.

General admission is $ 6.00. $5.00 with coupon. (Coupons will be
available
at the door.)

VE - ARRL - 12:00 NOON
For exam candidates please remember to bring your original FCC Amateur
Radio license (if licensed), any C.S.C.E. forms that are pending, plus a
photocopy of each, pens, calculator, formal form of ID (preferably photo
ID),
and the examination fee, to the exam seesion. 1998 ARRL/VEC fee is $
6.35,
exact change is appreciated. Novice exams are free.
The VE team is from ISLIP ARES Group and GSBARC. Thanks guys.

Talk-in will be via GSBARC Repeaters on 146.685 4Z(136.5) PL.

Food Service during the Hamfest will be provided by members of the
Knights
of Columbus Council.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 pm following the Newsline Report on the W2GSB repeater, 146.685 -600 4Z(136.5) PL required. You may also write to:

Great South Bay ARC
P.O. Box 1356
West Babylon, NY 11704

E-mail GSBARC at info@gsbarc.or or visit GSBARC online at http://www.gsbarc.org/hamfest.htm

NEXT HAMFEST- March 7, 1999 - October 24, 1999

73,
GSBARC

840. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <361e06cf.2067625@news.acay.com.au>
Source record: 141894
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

"Victor Healey" <fourphun @ bellsouth.net> wrote:

:
:There is also a general interest high tech list with a similar name
:called ---• 4phun-Scanning .•---
:---• 4PHUN-Scanning •--- was started Oct 2, 1998.

What kind of name is "dash dash dash graphic 4PHUN-Scanning . half dash
dash dash"? How do we subscribe to "dash dash dash graphic 4PHUN-Scanning
. half dash dash dash"?

:about anything a ham radio type geek would be interested in discussing at
:one time or another. These are the same type of conversations you hear on
:any active 2 meter repeater in the 144-148 band.

You posted this to aus.radio.scanner. We don't have 2 meter repeaters here.
Our 146-148 band repeaters work on 2 metres.

:---• 4PHUN-Scanning •---

is a very odd name.

:is also unique in that we like, yes encourage the use of HTML format for
:posting messages.

Users should be blocked from sending HTML code since it just adds bytes
for no gain.

:The best
:software to use with this list is MSIE 4 and the free OUTLOOK EXPRESS email
:program.

Outlook Express is a piece of junk. It is hard to use and has no features.
Far better to get a functional program.

:73 de ki4je
:fourphun<at>bellsout.net

Is that bellsout.net or bellsouth.net?

156 dx kitchen

Barry

841. Re: BC 8500xlt opinions??

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6vl2al$5so@ssbunews.ih.lucent.com>
Source record: 141895
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <19981008233240.25200.00003457@ng122.aol.com>,
CB Varmint <cbvarmint@aol.com> wrote:

>I have had 8-9 of the 8500 had no trouble with any of them.
> I know they can be modified. the 9000 cant.

Yes it can. For BC9000XLT tips and modification information,
see the Scanner Equipment column in June 1996 Monitoring Times.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

842. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: kevcat <kevcat@one.net.au>
Message-ID: <361E1438.D01AEB44@one.net.au>
Source record: 141896
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

Barry O'Grady wrote:
>
> "Victor Healey" <fourphun @ bellsouth.net> wrote:
>
> :
> :There is also a general interest high tech list with a similar name
> :called ---» 4phun-Scanning .«---
> :---» 4PHUN-Scanning «--- was started Oct 2, 1998.
>
> What kind of name is "dash dash dash graphic 4PHUN-Scanning . half dash
> dash dash"? How do we subscribe to "dash dash dash graphic 4PHUN-Scanning
> . half dash dash dash"?
>
> :about anything a ham radio type geek would be interested in discussing at
> :one time or another. These are the same type of conversations you hear on
> :any active 2 meter repeater in the 144-148 band.
>
> You posted this to aus.radio.scanner. We don't have 2 meter repeaters here.
> Our 146-148 band repeaters work on 2 metres.
>
> :---» 4PHUN-Scanning «---
>
> is a very odd name.
>
> :is also unique in that we like, yes encourage the use of HTML format for
> :posting messages.
>
> Users should be blocked from sending HTML code since it just adds bytes
> for no gain.
>
> :The best
> :software to use with this list is MSIE 4 and the free OUTLOOK EXPRESS email
> :program.
>
> Outlook Express is a piece of junk. It is hard to use and has no features.
> Far better to get a functional program.
>
> :73 de ki4je
> :fourphun<at>bellsout.net
>
> Is that bellsout.net or bellsouth.net?
>
> 156 dx kitchen

>
> Barry

Besides CB ch 14 here is a nothing channel
but then we have two CB bands one 27mhz hf and one 477mhz uhf
but ch 14 is still a nothing channel on both systems

Kev

843. Re: BC3000 run on cigarette lighter plug

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6vl386$732@ssbunews.ih.lucent.com>
Source record: 141897
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Make sure:

1) there is a low current (less than 1 AMP fast blow)
fuse between the cigarette lighter and the scanner.

2) you have the correct polarity.

Other notes:

1) You will be charging the BC3000XLT's battery as long as 12 VDC
is applied to it from the car.

2) If you get alternator whine, you will need a filter on the
power lead.

In article <361cd9fb.0@news1.annapolis.net>,
Adam Brock <abrock@annapolis.net> wrote:

>I have a BC3000 that I run in the car.
>
>I bought a coiled cigarette lighter power adapter from Radio Shack, with the
>right plug on it for the radio, and the radio seems to run fine.
>
>Will I hurt the scanner if I run it off the Radio Shack power cord, or do I
>need a special cord from Uniden, to run it in the car?
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

844. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <RHoT1.837$%q6.2263928@news1.atl.bellsouth.net>
Source record: 141898
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

Barry you and I have a basic difference of opinion about the future of digital communications.
I will not argue with about what you are missing by not using HTML for passing messages through the Internet as you may have a very slow connection or other limited resources. But for those who have a more powerful setup, HTML on the mailing list at 4phun-scanning@onelist.com can't be beat. The messages are informative and FUN.
BTW Barry you down under limey there was a scanner page from Australia just the other day complete with an animated AUS flag.

With regard OutLook Express your post is simply from a position of lacking knowledge about a extremely powerful software product. I am sure that those who know how to use OE are ROTFL at your assertion "Outlook Express is a piece of junk. It is hard to use and has no features." It can do anything that can be done with MSIE 4, which now has over 50 percent of the mindshare of those using browsers on the Internet. And for features OUTLOOK 98 is for those who get many email messages each day. It is comparable to the Anawave Gravity newsreader for USENET but much easier to use after you learn about all of it's features. OUTLOOK 98 is not a USENET reader.

Now you are correct that it is harder to use the most powerful features of OE 4 for sending messages then it is for receiving them. To include sound, animations, and / or speech requires a little VBasic code also in your message.
Pictures and RTF are a no brainier with OE 4. To learn about that and to have fun with other aspects of modern HTML / RTF there is the companion list at 4phun@onelist.com and also there is OutlookFun@onelist.com which has many impressive emails containing rich music and scrolling artwork with the messages. You almost need a SBLive! sound card to truly experience those posts.

To subscribe and see for yourself
http://www.onelist.com/subscribe.cgi/4phun-scanning
http://www.onelist.com/subscribe.cgi/4phun
http://www.onelist.com/subscribe.cgi/OutlookFun

And don't forget there is an old fashioned plain text scanner list for the lowest common denominator at
http://www.onelist.com/subscribe.cgi/Scanning

But if you want to kick back and have some FUN join
http://www.onelist.com/subscribe.cgi/4phun-scanning

73 de ki4je fourphun<at>bellsouth.net

Barry O'Grady wrote in message <361e06cf.2067625@news.acay.com.au>...
"Victor Healey" <fourphun @ bellsouth.net> wrote:

:---&#65533; 4PHUN-Scanning &#65533;---

is a very odd name.

:is also unique in that we like, yes encourage the use of HTML format for
:posting messages.

Users should be blocked from sending HTML code since it just adds bytes
for no gain.

:The best
:software to use with this list is MSIE 4 and the free OUTLOOK EXPRESS email
:program.

Outlook Express is a piece of junk. It is hard to use and has no features.
Far better to get a functional program.

:73 de ki4je

156 dx kitchen

Barry

845. Yaesu FRG-7 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: charger7878@my-dejanews.com
Message-ID: <6vl9a2hka1@nnrp1.dejanews.com>
Source record: 141899

I have a Yaesu FRG-7 in mint condition for sale. It works perfectly. Recently posted at $200, reduced to $150 firm, plus shipping.

Leave email to address below if interested.

deanntx@e-tex.com

Dean

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

846. Telco Frequency

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: remereze@aol.com
Message-ID: <19981009110039.17860.00005036@ng57.aol.com>
Source record: 141900

Does anyone know the frequency that the Bell Atlantic trucks use in the Uitca, Ny area. Area code is 315. Greatly appreciated. If anyone knows please email me: Remereze@aol.com

847. Located an excellent speech inversion descrambler

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: scotmockup@aol.com
Message-ID: <19981009112844.21524.00007173@ng151.aol.com>
Source record: 141901

I Have located an excellent speech inversion descrambler... It comes in it's own case with built in speaker and power supply.. You just plug an audio cable into your scanners ext speaker out jack and you are all set..

<A HREF="http://members.aol.com/ctpds49/index.html"> CTP Descramblers/ Signal Meters/ Service Manuals</A>

848. RS Pro-2036 tell me about this please . . .

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <6vldm9$oap@nntpb.cb.lucent.com>
Source record: 141902

just picked one up for $50

made 4/94

can someone tell me about this model (mods?)
features?
or
point me to a site?
thanks
billh

849. Re: Seeking Houston Grand Prix Freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6vle77$h2k$1@news4.wt.net>
Source record: 141903

The Houston Grand Prix was last weekend. It is over. It will be back again
next year though. If you are interested the frequencies are on the
HoustonScan page at http://members.xoom.com/houstonscan/

Frank wrote in message <6v4bqhjoq1@excalibur.flash.net>...
>Does anyone have freqs in use by any of the drivers or event officials, etc
>for the Houston Grand Prix?
>
>Thanks-
>
>
>

850. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Karl Dahlquist <kdahlquist@vistagroupusa.com>
Message-ID: <6vlhoujvs1@oak.prod.itd.earthlink.net>
Source record: 141904

The Lucent 9300, which one is that? the flip phone? I bought a 9115 about two months ago and sometimes I just lose the conversation...like it is being put on mute....and then several seconds later it comes back on....it has pretty good range...out to the street at least.

I saw the ad for the 2.4 gig phone....would be interested in that.

Karl Dahlquist
karldahlquist@vistagroupusa.com
http://vistagroupusa.com

851. ARCA Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: ssacntrl@mindspring.com
Message-ID: <6vlhng$ps4$1@camel29.mindspring.com>
Source record: 141905

Can anyone tell me where to find the ARCA racing frequencies?

852. 2032 for sale...

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <361E582F.D5089D23@swbell.net>
Source record: 141906
Cross-posted to: rec.radio.swap,rec.radio.scanner

I have an excellent condition Radio Shack 2032 (NETSET). This is the Canadian version of the 2032, which has no cell block. Receives cellular.

Asking $200 or trade for good Ham or SWL receiver.

Reply to Robert - Thanks.

Robert Lewis
St. Louis, Mo. 63116

853. Local Enforcement of CB Radio Laws: Senate Bill 608

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Aaron <Aaron35@isp.net>
Message-ID: <361E51A3.657B6B89@isp.net>
Source record: 141907
Cross-posted to: rec.radio.cb,alt.radio.scanner,rec.radio.scanner,alt.radio.amateur,alt.radio.family,alt.radio.pirate,rec.radio.amateur

Werob wrote:
>
> Could someone tell me where to get information on a new law passed that
> gives local law officials power of enforcement of cb radio laws.
> Thank you

To authorize the enforcement by State and local governments of certain
Federal Communications Commission regulations regarding use of citizens
band radio equipment.
(Introduced in the Senate)

S 608 IS

105th CONGRESS

1st Session

S. 608

To authorize the enforcement by State and local governments of certain
Federal Communications Commission regulations regarding use of citizens
band radio equipment.

IN THE SENATE OF THE UNITED STATES

April 17, 1997

Mr. FEINGOLD introduced the following bill; which was read twice and
referred to the Committee on Commerce, Science, and Transportation

A BILL

To authorize the enforcement by State and local governments of certain
Federal Communications Commission regulations regarding use of citizens
band radio equipment.

Be it enacted by the Senate and House of Representatives of the United
States of America in Congress assembled,

SECTION 1. ENFORCEMENT OF REGULATIONS REGARDING
CITIZENS BAND RADIO EQUIPMENT.

Section 302 of the Communications Act of 1934 (47 U.S.C. 302) is
amended by adding at the end the following:

`(f)(1) Except as provided in paragraph (2), a State or local
government may enforce the following regulations of the Commission
under this section:

`(A) A regulation that prohibits a use of citizens band radio
equipment not authorized by the Commission.

`(B) A regulation that prohibits the unauthorized operation of
citizens band radio
equipment on a frequency between 24 MHz and 35 MHz.

`(2) Possession of a station license issued by the Commission pursuant
to section 301 in any radio service for the operation at issue shall
preclude action by a State or local government
under this subsection.

`(3) The Commission shall provide technical guidance to State and local
governments regarding the detection and determination of violations of
the regulations specified in paragraph (1).

`(4)(A) In addition to any other remedy authorized by law, a person
affected by the decision
of a State or local government enforcing a regulation under paragraph
(1) may submit to the Commission an appeal of the decision on the
grounds that the State or local government, as
the case may be, acted outside the authority provided in this subsection.

`(B) A person shall submit an appeal on a decision of a State or
local government to the Commission under this paragraph, if at all,
not later than 30 days after the date on which the
decision by the State or local government becomes final.

`(C) The Commission shall make a determination on an appeal submitted
under subparagraph
(B) not later than 180 days after its submittal.

`(D) If the Commission determines under subparagraph (C) that a State
or local government
has acted outside its authority in enforcing a regulation, the
Commission shall reverse the decision enforcing the regulation.

`(5) The enforcement of a regulation by a State or local government
under paragraph (1) in a particular case shall not preclude the
Commission from enforcing the regulation in that case
concurrently.

`(6) Nothing in this subsection shall be construed to diminish or
otherwise affect the jurisdiction of the Commission under this
section over devices capable of interfering with radio
communications.'.

click here ---> http://thomas.loc.gov/home/thomas2.html
then type "s. 608" in the quick search box

CALIFORNIA CODES: PENAL CODE SECTION 653t

653t. (a) A person commits a public offense if the person knowingly
and maliciously interrupts, disrupts, impedes, or otherwise

interferes with the transmission of a communication over an amateur or a citizen's band radio frequency, the purpose of which communication is to inform or inquire about an emergency.
(b) For purposes of this section, "emergency" means a condition or circumstance in which an individual is or is reasonably believed by the person transmitting the communication to be in imminent danger of serious bodily injury, in which property is or is reasonably believed by the person transmitting the communication to be in imminent danger of extensive damage or destruction, or in which that injury or destruction has occurred and the person transmitting is attempting to summon assistance.
(c) A violation of subdivision (a) is a misdemeanor punishable by a fine not to exceed one thousand dollars ($1,000), by imprisonment in a county jail not to exceed six months, or by both, unless, as a result of the commission of the offense, serious bodily injury or property loss in excess of ten thousand dollars ($10,000) occurs, in which event the offense is a felony.
(d) Any person who knowingly and maliciously interrupts, disrupts, impedes, or otherwise interferes with the transmission of an emergency communication over a police radio frequency, when the offense results in serious bodily injury or property loss in excess of ten thousand dollars (10,000), is guilty of a felony.

http://www.leginfo.ca.gov/calaw.html

854. There are 4 versions of H. R. 2369

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Aaron <Aaron35@isp.net>
Message-ID: <361E5330.6B8FE2CE@isp.net>
Source record: 141908
Cross-posted to: alt.radio.scanner,rec.radio.scanner

There are 4 versions of Bill Number H.R.2369 for the 105th Congress

1 . Wireless Privacy Enhancement Act of 1997 (Introduced in the House)
[H.R.2369.IH]
2 . Wireless Privacy Enhancement Act of 1998 (Passed by the House)
[H.R.2369.EH]
3 . Wireless Privacy Enhancement Act of 1998 (House Bill Referred to a
Senate Committee)[H.R.2369.RFS]
4 . Wireless Privacy Enhancement Act of 1998 (Reported in the House)
[H.R.2369.RH]

click here: http://thomas.loc.gov/home/thomas2.html
then type "h.r. 2369" in the quick search box

855. Re: ARCA Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6vlk5fsrk1@news4.wt.net>
Source record: 141909

The following link lists the frequencies used by ARCA. It is a very long URL. You will most likely need to cut and paste it into your browser address window.
http://www.radioscanner.com/Frequencies/General_Frequency_Listings/Racing/ARCA_-_Automobile_Racing_Club_/arca_-_automobile_racing_club_.html or you can just go to www.radioscanner.com and go to the "frequency" links.

ssacntrl@mindspring.com wrote in message
<6vlhng$ps4$1@camel29.mindspring.com>...
>Can anyone tell me where to find the ARCA racing frequencies?
>

856. +++NEED HELP WITH AOR Model AR160++++

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19981009153137.20362.00013201@ng87.aol.com>
Source record: 141910

Hi All,

I uneathed an AOR AR160 at a garage sale, and got it for a steal of $10.00, at least I think it is a steal. To me it looks like it can be programed by the keypad on top, however, I have tried all I can think of to do just that. Any body out there know how to use one, or better yet, could send me a copy via E-Mail or FAX, it would be greatly appreciated. Please answere via E-Mail.

Thanx
Mike

857. looking for vhf radios

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: BRIAN LEVY <akickers@frontiernet.net>
Message-ID: <01bdf3d4$02e636e0$cf8c82d1@brianlev>
Source record: 141911

looking for any vhf radios email me
--
EMAIL ME AT akickers@frontiernet.net

858. Re: 2004 fixed it self..

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: mcross@fc.hp.com
Message-ID: <6vlolv$ahb@fcnews.fc.hp.com>
Source record: 141912
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Not only did they have bad solder joints, but they used the componet leads going through the circuit board as the contact path(instead of plated through holes).

I lost power on my 2004 and finally found that the leads on the bridge rectifier circuit had to be soldered on the top and the bottom of the board for reliable contact. I ended up checking several componets associated with the power supply circuit and resoldering the top and bottom of the circuit board to make it work.

Regards,
Minor K7YJ

859. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <361E7112.A757CAD8@yahoo.com>
Source record: 141913
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John Mackey wrote:

> Sean Murphy wrote:
> > Just how much "off-topic" spam, flame and generic crap-o-la do we all
> > have to suffer here, before we get moderated? These two newsgroups
> SNIP
>
> Sean -
>
> I understand & feel you frustration. But hang in there, the situation
> has
> been improving.

Yes it has, since you have not been harassing the group every day. Seems
now to be every other day...

> The main cause of the problems on this NG left a few
> weeks
> ago after losing his Internet account due to abuse

Which is outrageous considering the fact that you continually bombard this
and other newsgroups with more profanity, namecalling, flaming and NOISE
than anyone else, yet your actions go completely unpunished... go friggin'
figure...

> & only his few
> friends
> & defenders remain. Even then seem to be backing off compared to their
> actions of a few weeks ago.

Hey John, if you would stop posting your off topic horsehockey, they'd back
off completely.

> Just give it a little time.....

Why, are you leaving soon?

-Phil

860. Re: Local Enforcement of CB Radio Laws: Senate Bill 608

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Monty Butterfield <rfv@sover.net>
Message-ID: <361E8315.F723C127@sover.net>
Source record: 141914
Cross-posted to: rec.radio.cb,alt.radio.scanner,rec.radio.scanner,alt.radio.amateur,alt.radio.family,alt.radio.pirate,rec.radio.amateur

Aaron-
This Bill seems a little peculiar to me. Firstly, per 47 USC 152(b)(1), the FCC has no intrastate jurisdiction. So, to have them meddling in matters that are intratstate in nature is dangerous. Secondly, due to the nature of the 27 Mhz part of the spectrum, it is subject to skip at both day and night times. Therefore, the FCC may have concurrent jurisdiction anyway. This bill is the proverbial "foot in the door". In my opinion, the FCC should concentrate upon that which it has on its plate and stay out of the internal affairs o fthe 50 states.

Aaron wrote:

> Werob wrote:
> >
> > Could someone tell me where to get information on a new law passed that
> > gives local law officials power of enforcement of cb radio laws.
> > Thank you
>
> To authorize the enforcement by State and local governments of certain
> Federal Communications Commission regulations regarding use of citizens
> band radio equipment.
> (Introduced in the Senate)
>
> S 608 IS
>
> 105th CONGRESS
>
> 1st Session
>
> S. 608
>
> To authorize the enforcement by State and local governments of certain
> Federal Communications Commission regulations regarding use of citizens
> band radio equipment.
>
> IN THE SENATE OF THE UNITED STATES
>
> April 17, 1997
>
> Mr. FEINGOLD introduced the following bill; which was read twice and
> referred to the Committee on Commerce, Science, and Transportation
>
> A BILL
>

> To authorize the enforcement by State and local governments of certain
> Federal Communications Commission regulations regarding use of citizens
> band radio equipment.
>
> Be it enacted by the Senate and House of Representatives of the United
> States of America in Congress assembled,
>
> SECTION 1. ENFORCEMENT OF REGULATIONS REGARDING
> CITIZENS BAND RADIO EQUIPMENT.
>
> Section 302 of the Communications Act of 1934 (47 U.S.C. 302) is
> amended by adding at the end the following:
>
> `(f)(1) Except as provided in paragraph (2), a State or local
> government may enforce the following regulations of the Commission
> under this section:
>
> `(A) A regulation that prohibits a use of citizens band radio
> equipment not authorized by the Commission.
>
> `(B) A regulation that prohibits the unauthorized operation of
> citizens band radio
> equipment on a frequency between 24 MHz and 35 MHz.
>
> `(2) Possession of a station license issued by the Commission pursuant
> to section 301 in any radio service for the operation at issue shall
> preclude action by a State or local government
> under this subsection.
>
> `(3) The Commission shall provide technical guidance to State and local
> governments regarding the detection and determination of violations of
> the regulations specified in paragraph (1).
>
> `(4)(A) In addition to any other remedy authorized by law, a person
> affected by the decision
> of a State or local government enforcing a regulation under paragraph
> (1) may submit to the Commission an appeal of the decision on the
> grounds that the State or local government, as
> the case may be, acted outside the authority provided in this subsection.
>
> `(B) A person shall submit an appeal on a decision of a State or
> local government to the Commission under this paragraph, if at all,
> not later than 30 days after the date on which the
> decision by the State or local government becomes final.
>
> `(C) The Commission shall make a determination on an appeal submitted
> under subparagraph
> (B) not later than 180 days after its submittal.
>
> `(D) If the Commission determines under subparagraph (C) that a State

> or local government
> has acted outside its authority in enforcing a regulation, the
> Commission shall reverse the decision enforcing the regulation.
>
> `(5) The enforcement of a regulation by a State or local government
> under paragraph (1) in a particular case shall not preclude the
> Commission from enforcing the regulation in that case
> concurrently.
>
> `(6) Nothing in this subsection shall be construed to diminish or
> otherwise affect the jurisdiction of the Commission under this
> section over devices capable of interfering with radio
> communications.'.
>
> click here ---> http://thomas.loc.gov/home/thomas2.html
> then type "s. 608" in the quick search box
>
> --
> CALIFORNIA CODES: PENAL CODE SECTION 653t
>
> 653t. (a) A person commits a public offense if the person knowingly
> and maliciously interrupts, disrupts, impedes, or otherwise
> interferes with the transmission of a communication over an amateur
> or a citizen's band radio frequency, the purpose of which
> communication is to inform or inquire about an emergency.
> (b) For purposes of this section, "emergency" means a condition or
> circumstance in which an individual is or is reasonably believed by
> the person transmitting the communication to be in imminent danger of
> serious bodily injury, in which property is or is reasonably
> believed by the person transmitting the communication to be in
> imminent danger of extensive damage or destruction, or in which that
> injury or destruction has occurred and the person transmitting is
> attempting to summon assistance.
> (c) A violation of subdivision (a) is a misdemeanor punishable by
> a fine not to exceed one thousand dollars ($1,000), by imprisonment
> in a county jail not to exceed six months, or by both, unless, as a
> result of the commission of the offense, serious bodily injury or
> property loss in excess of ten thousand dollars ($10,000) occurs, in
> which event the offense is a felony.
> (d) Any person who knowingly and maliciously interrupts, disrupts,
> impedes, or otherwise interferes with the transmission of an
> emergency communication over a police radio frequency, when the
> offense results in serious bodily injury or property loss in excess
> of ten thousand dollars (10,000), is guilty of a felony.
>
> http://www.leginfo.ca.gov/calaw.html

861. laptop scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: autotow <autotow@shaw.wave.ca>
Message-ID: <361E89EB.DA15B27F@shaw.wave.ca>
Source record: 141915

looking for info or a program that will help me out need to operate a scanner that can read and convert to a lap top ,able to read calls being transmitted to a in car laptop radio like in york region police cars and caa services trucks

862. Re: Yaesu FRG-7 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19981009181645.20361.00010096@ng87.aol.com>
Source record: 141916

>
>I have a Yaesu FRG-7 in mint condition for sale. It works perfectly. Recently
>posted at $200, reduced to $150 firm, plus shipping.
>

HI

DO YOU HAVE A PICTURE, OR INFO I CAN LOOK UP ON THIS RADIO?

THANKS

863. Re: Misuse of 911. Is 311 the answer?

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: smakkyIHATESPAM@pipeline.com
Message-ID: <6vma25vre1@camel29.mindspring.com>
Source record: 141917
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

"John Davis" <johnjdavis@sprintmail.com> wrote:

>interesting thought on the 3-1-1 number.. most of us working in Public
>Safety and answering 9-1-1 calls now will also be the ones answering 3-1-1
>calls if that were ever implemented.

The workload would probably be transparent if your agency has been answering the switchboard for a while, but for those who have separate "operators" to assist the public, if the call has to bounce to you first to see if there's an emergency component, that's a BIG (and probably uncompensated) increase in workload!

>What's an emergency? It is different
>for everybody. Some people do not understand the concept of 9-1-1 being used
>for true emergencies, i.e.. life or property in danger. In some areas of the
>country it is also used to reporting noise complaints and other non
>emergency types of calls for service..It seems we already have a working
>3-1-1/9-1-1 number. It has been combined into 1 number 9-1-1. Does it really
>make a difference??

Well, don't tell that to our professional organizations who are doing the "one number" thing :o) When we began the 9-1-1 business, we wanted EVERYONE to call 9-1-1 for police, fire and ambulance matters. We took the numbers off the vehicles and we put 9-1-1 on. PUBLIC EDUCATION STOPPED THERE! Then we realized, gee... I've only got 4 inbound lines for this and everyone is calling about nonsense; 9-1-1 is clogged! Then the rules were invented to compensate for the prohibitive cost of additional facilities and virtually NO early public education (except handing out stickers that say "Police, Fire, Ambulance - 9-1-1." Heck, we asked and they did.

Here we go again using technology to try to correct a dismal failure in the public education department.

There's no easy answer to not doing your "due dilligence" when it comes to dealing with the public! Sometimes we (public safety communications in general, not anyone specifically) have to go out there and tell people what we expect.

I can imagine the hoakey TV ads: "3-1-1, when it's Bull____, 9-1-1 when it's real" Hey! Let's get Howard Stern to do the PSAs! (If Al "Grandpa Munster" Lewis gets elected Governor of NY, they can do the PSA together!)

Steve

864. Wanted: Fayetteville, NC trunking frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Jeff Tally <tally435@fayettevillenc.com>
Message-ID: <361EABD7.2CB71327@fayettevillenc.com>
Source record: 141918

I am interested in getting a TrunkTracker scanner, but I'm not sure if it will do me much good if there are no trunking systems here in Fayetteville (not sure if there are any). Any help would be appreciated.

Thanks

865. FS: DX-390

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: JMW <jmw@wcoil.com>
Message-ID: <1kyT1.117$Kd7.422113@newsread.com>
Source record: 141919

For Sale Realistic DX-390 Portable Short Wave Receiver w/FM Stereo.

Perfect condition.

Original packaging.

Asking $95

recommend using trade-direct.com for this sale...

866. Re: NEWEST MDT PROGRAM(LOOKING FOR)

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: VE7SEZ <tkpoustie@nospamsprint.ca>
Message-ID: <MvyT1.19333$5o6.2490766@HME2.newscontent-01.sprint.ca>
Source record: 141920
Cross-posted to: rec.radio.scanner,alt.radio.scanner

That link doesn't work.

>
>26.1972800/-080.1707083
>Fort Lauderdale, FL
>http://broward.home.ml.org

867. Scanners for sale!!

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Ron <ronjill@evansville.net>
Message-ID: <361EC3A7.72D0@evansville.net>
Source record: 141921

I am selling 2 scanners. One is a Pro 2021 base model,The other is a Bearcat 170 base model. They are both in good condition and work good. The price is $100.00 for both of them. If interested , e-mail me, Thanks Ron

868. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Jwalton2@webtv.net
Message-ID: <11796-361EC682-50@newsd-212.iap.bryant.webtv.net>
Source record: 141922

let me know more about this phone. it would have a range of at least 1 mile. must not be in ohio yet.
greg

869. Re: Scanner Laws?

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Jwalton2@webtv.net
Message-ID: <11796-361EC91C-52@newsd-212.iap.bryant.webtv.net>
Source record: 141923

you may not listen to cordless or cell in the state of ohio.but your scanner in ohio will pick them up. this law is a loophole law. airwaves are free you are not trans. you are rec.

870. Re: motorola Radius p50

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.3.96.981009230314.15000J-100000@cluster2>
Source record: 141924
Cross-posted to: rec.radio.scanner,rec.radio.cb

yep, you have to learn the hard way, just like i did a couple of
years ago. visit my web site at
http://www.randomc.com/~dana

On Thu, 8 Oct 1998, Michael Champion wrote:

> Date: Thu, 8 Oct 1998 12:32:35 -0700
> From: Michael Champion <mikec@n7uic.net>
> Newsgroups: rec.radio.scanner, rec.radio.cb
> Subject: Re: motorola Radius p50
>
> I apologize - I guess when you replay is goes to both newsgroups too - Whoa!
> am I brain dead today
>
> Pedro wrote in message <6vj3rf$8pl$1@winter.news.erols.com>...
> >Jeez I was just making a suggestion. Sorry if you took it the wrong way.
> >
> >
> >Michael Champion wrote in message <6vj3a0aje1@core.savvis.net>...
> >>what are you? the newsgroup police? do you like correct everyone? - can
> you
> >>send it to me in email?
> >>I bet you wont cause you just post this drivel to be noticed!
> >>
> >>Pedro wrote in message <6vgrhg$a21$1@winter.news.erols.com>...
> >>>You might want to try rec.radio.swap or rec.radio.amateur.homebrew
> >>>
> >>>
> >>>Michael Champion wrote in message <6vf0r2$hg7$1@core.savvis.net>...
> >>>>I recently came across 4 of these and was wondering if there is any info
> >>on
> >>>>them available
> >>>>
> >>>>they all are simplex and have 8 dip switches under the battery - what
> are
> >>>>they for? and there is a 1-2 switch that doesn't do anything either -
> are
> >>>>these programmable? or set at factory - any info appreciated as they are
> >>on
> >>>>the same freq. as our neighbors
> >>>>
> >>>>
> >>>
> >>>

> >>
> >>
> >
> >
>
>
>
>

871. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <RNcT1.738$%q6.1989387@news1.atl.bellsouth.net>
Source record: 141973
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

Sean, I wish to personally invite you and anyone who shares your view, which I have quoted below, to join http://www.onelist.com home of thousands of mailing lists.
Once you are verified as a legitimate person you may start your own rec.radio.scanning list or join an existing mailing list sponsored by the folks at onelist.
There are several mailing lists devoted to scanning already located there.
One new scanning list is subscribed to via http://www.onelist.com/subscribe.cgi/Scanning .

There is also a general interest high tech list with a similar name called ---&#65533; 4phun-Scanning .&#65533;---
---&#65533; 4PHUN-Scanning &#65533;--- was started Oct 2, 1998.

There are five moderators who quietly watch that list. These are mature people, two of which are doctors, who can turn off the posting attribute for anyone who is being uncivil.
They are not unsubscribe and can still read messages. After a few days or a week or so to think about it we feel the person should have the right to again join our community as a full member who can post on any suitable subject. Basically they are being sent to the corner for "time out" as one wit put it. One can unsubscribe just as easily as they subscribe to this list. They can also ask the list to hold list email while they are away on trips and unable to deal with it without unsubscribing completely.

---&#65533; 4PHUN-Scanning &#65533;--- is for all types of high tech gadgets from radio scanners to GPS, to the new types of cellular phones and technology. Just about anything a ham radio type geek would be interested in discussing at one time or another. These are the same type of conversations you hear on any active 2 meter repeater in the 144-148 band. ---&#65533; 4PHUN-Scanning &#65533;--- is also unique in that we like, yes encourage the use of HTML format for posting messages. This way we can send pictures, drawings, schematics, tables of frequencies, codes, and much more in our messages. The best software to use with this list is MSIE 4 and the free OUTLOOK EXPRESS email program. OUTLOOK 98 works fine and to a lesser degree users report fairly good results using Netscape for an email program. Netscape can not properly process a number of items but unless you knew what the document was supposed to look like most users would be completely unaware as to what they are missing. MSIE 4's OE and O 98 support advanced active stationary with embedded music and animation, but I am currently the only one who knows how to post with these feature in that list. One can learn more about fancy communications using HTML by subscribing to http://www.onelist.com/subscribe.cgi/4phun or http://www.onelist.com/subscribe.cgi/outlookfun . The latter list has an

active group of mainly females who are graphic artists that enjoy posting their daily creations. You can learn a lot by watching them.

One user is successful using Eudora 4 with ---&#65533; 4PHUN-Scanning &#65533;---

You can even follow the conversations to a degree if the user doesn't use frames or background stationery when they posted the message to ---&#65533; 4PHUN-Scanning &#65533;--- by using the DIGEST FEATURE. Please use our DIGEST FEATURE if you can not process Microsoft compatible HTML email and you would like to be a member of our community. That format strips all attachments and sends you one or more posts daily of a number of messages combined - text only.

4phun-Scanning Archive URL
4phun-Scanning has created a URL that you can use to view the old archives of our list. The URL is: http://www.onelist.com/archives.cgi/4phun-Scanning

73 de ki4je
fourphun<at>bellsout.net

Sean Murphy wrote in message <361BAD1E.B5C967F7@jps.net>...
Just how much "off-topic" spam, flame and generic crap-o-la do we all have to suffer here, before we get moderated? These two newsgroups remind me so much of the CB bands in the mid 70's when anyone and their brother were on, blah blah blah, and didn't have a clue. And the only way to get them off the air was to have a coax cutting expedition sent over to the offending parties. Too bad that the technology of the internet brings with it a certain level of anonymity for knuckleheads to spout off about the most mindless blather...

P.S. For those who remain on topic and within the scope of the groups, my apologies for this bandwith. For those who perpetuate the roots of stupidity and continue with the endless threading of garbage and nonsense in this newsgroup, my contempt.

I will speak of this no more.
--
ZoSo
"wearing his asbestos suit in anticipation of the response from the WHITE NOISE crowd."

872. Re: Bearcat 220 Problems

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdf31b$31b2a620$8f685ed1@oemcomputer>
Source record: 141974

Mike; Dennis from SCANNIST - seems to me that when freq's disappear or change, the memory cells might be to blame (if there ARE memory cells in this unit). Maybe they're bad, or you had bad ones in there at one time that leaked into the circuitry and corrupted some of the connections? My car's in the shop right now with a bad computer - seems a rain leak got onto the computer's circuit board and gradually caused some weird running problems due to corrosion of various solder points on the board. Good luck
-
Dennis
djmr26@bestweb.net

Mike Derryberry <michael.derryberry@cwix.com> wrote in article <361D139F.C0027531@cwix.com>...
> I have an old Beacat 220 that up until recently has been working great.
> It still receives everything with no problem. The problem is it loses
> it's memory one channel at a time. I'll program it and within 5-6 hours
> channels will one by one start showing "Error" with an out range
> frequency, or just have a different frequency than programmed with.
>
> Any suguestions ??? Help ...
>
> Thanks
> Mike
>
> Please reply to e-mail & the newsgroup
>

873. Re: FS: Icom IC-R7000 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: lv2kayak@aol.com
Message-ID: <19981008224158.25195.00008381@ng117.aol.com>
Source record: 141975

Has the R7000 been sold yet?

Dave

874. THIS IS A REPOST, WAS POSTED BY "Your Humble Scribe"

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: this1s4you@hotmail.com
Message-ID: <361d7ca9.3375021@news.prodigy.net>
Source record: 141976

IS THIS OLD POST COPIED BELOW ABOUT YOUR PAL AND YOU JOHN MACKEY (sjohnm@bellsouth.net) which was posted by "Your Humble Scibe, scribe@Ennui.dom"?

Behold brothers and sisters, I bring you the profound story of how King Gumby Damnit the Great became so. It is an exciting tale filled with wonder, awe, and heroic deeds. Come closer, as I relate this grand history.

In the land of Triangledot, the county of Power Supply was plagued with a terrible injustice. The evil mercenary force from Capacitor held the people of Smoke prisoner. Repeater, the ruler in exile of Power Supply, offered a rare and unused Radio Shack battery card to anyone who could free the people of Smoke from their Capacitor prison. A young and fearless warrior stepped forward to take up the gauntlet. Repeater told him of the dangers but the young man was undaunted and resolutely set off to free them.

When he arrived at the gate, Gumby was challenged by the fearsome guardians, Positive and Negative. So terrible were these mighty sentinels that even the renowned guardians SJohnM trembled when faced with Positive and Negative. Armed with his trusty

screwdriver he didst battle with them. In the hands of a true warrior the screwdriver is no common weapon. Our hero, battle tested and proven in the labs and urinals of Technical School, was much more than a professional. He was a Grand Master of the Number Two Phillips Blade.

The guards fired spinning hex nuts and sliced with the dreaded razor sharp quartertwenty threads. Again and again, using every feint, lunge, and parry the guardians had learned in centuries of defending the cabinet, but to no avail. Gumby maneuvered himself and with one swift strike, he ended it. He had touched both guardians in the only way to kill them. He bridged the gap between them in a move only a Master Bladesman could execute, the Short.

The Capacitor force exploded from the cataclysm releasing the Smoke from their electrolytic bondage. Afterward, the Smoke rewarded Gumby with their highest honor, the Diddler of the Spark.

Gumby, hoisted by his own petard, began the journey home. In the land of Triangledot, he was attacked by the Legions of

Ennui. These were no ordinary warriors, but elite shock troops. Armed with the latest in Apathy, Disdain, and Contempt, they lay siege to our hero.

For months, a battle of attrition was waged. One after another, mighty warriors all, they fell. Even I, your humble scribe was a soldier in the Legion of Ennui. Alas, too many fell before the great Gumby. I survived to tell this tale. No one could understand how a single man could withstand such an onslaught as was heaped upon him. Then we learned the source of his great strength. He was the most favored disciple of the malevolent gods, Fraud and Liar. They had taught him the secret fighting languages of Turpitude, Innuendo, and the most deadly of them all, Obscenity. Under their smutty tutelage, he repeatedly repelled the attacks with adroit displays of oratorical onanism.

There was a point in the war when we thought we were going to prevail. We had Gumby surrounded, he was in everybody's kill file, and his ISPs were terminating his accounts as fast as he could login. He had been beaten back to where, except for SJohnM, he stood alone armed only with a 300 baud modem and a Commodore 64.

Sadly, we were almost all victim to his great strategy and now he sprang his most devastating weapon. Surrounding him with our keyboards poised for the final death blow, he hoisted his hands above him. Like Moses bestowing the Ten Commandments to the chosen people, in his hands his mail-order diploma proclaiming him Master of Communication Technology smote almost all of us down.

Cowered by the supreme Divinity before us, a hush fell upon the surrounding army. The only sound was a muffled cough from one of the younger soldiers. We lay prostrate on the ground before him, fearful of his wrath. Who were we to show the temerity to challenge his divine turgescence. We waited. Slowly, he walked through the defeated masses with his trusted stead SJohnM guarding his rear as he had become accustomed to, they began thier journey home.

Upon returning to Triangledot, he found word of his great deeds had preceded him. He was declared Supreme Grand Master Fool of the Universe and the people clamored for his ordination as King. In response, the Church of Beanie-Babies proclaimed him King and the great sage and visionary Pope Gurk presided over the coronation and everyone was smerpy. As he placed the Discone Crown upon his head, he spoke the sacred papal blessing, "This boy reeks."

So there you have it, brothers and sisters. Behold the saga of his fetidness, King Gumby Damnit the Great, Ruler of Torpor, Supreme Grand Master Fool of the Universe, Grand Master of the Number Two Phillips Blade, holder of the Diddler of the Spark,

Divine Master of Communication Technology, High Priest of the sect of Fraud and Liar, and Orational Master of Turpitude, Innuendo, and Obscenity.

All hail King Gumby Damnit the Great Liar.

875. end of thread

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: Scam <Scam@multilevelmarketing.net>
Message-ID: <361D7EE9.3CDEDE39@multilevelmarketing.net>
Source record: 141977

They are gone. Put the issue to rest. Don't live in the past.
Do not respond to this message. End of thread.

876. Re: BC 8500xlt opinions??

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <19981008233240.25200.00003457@ng122.aol.com>
Source record: 141978

I have had 8-9 of the 8500 had no trouble with any of them. I know they can be modified. the 9000 cant.

877. Regency Scanner Manual

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: mike3592@my-dejanews.com
Message-ID: <6vk1lgsrm1@nnrp1.dejanews.com>
Source record: 141979

Hello Group,Looking for Operating Manual(copy OK)for Regency Monitoradio Scanners.Model#s204-C95240/C55358

Thanks Mike KF6PVY

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

878. Re: Wards/Bearcat 220 repair

Newsgroup: rec.radio.scanner
Date: 1998-10-09 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6vk0hm$g9t$1@alice.walrus.com>
Source record: 141980

Matt Roberds (mroberds@worldnet.att.net) wrote:
: In article <6uk0ba$f2n@ssbunews.ih.lucent.com>, parnass@marconi.ih.lucent.com
: blathered on about...
: >
: >If your Wards BC220-clone works ok and has a bright display,
: >I wouldn't replace C98 just yet.

: Check. Everything seems to work OK. Also added some heat-sinks,
: as advised. I did resolder about a dozen of the nastier-looking
: solder joints and left the rest alone. With that and the keypad,
: the radio works fine.

: >Hope you can locate the proper Chromerics keypad to replace
: >the worn pad.

: Yep; ordered a used, tested one from G&G as they didn't have any new
: ones. It was a perfect replacement and worked fine. It was actually
: a "Chromerics" with "Chromerics" logo and stickers; the one I replaced
: was the same design but from "Amp" (Amphenol, I think).

: The trouble with my original keypad was mostly that the melted-over
: plastic studs that hold all the layers together were broken off in
: several places. The owner of the scanner kept it in a dusty location
: and attemped to clean it with a shop air hose, which I think did in
: (delaminated, basically) the keyboard.

: Before I found out they had replacement keypads, I toyed with the idea
: of making my own. I think that some of the tiny square pushbuttons as
: found behind the front panel of VCRs and TVs would work; possibly with
: a bit of filing on the button for height clearance. I made some
: measurements and there seemed to be enough room; the only thing that
: would seem to be problematic is that the buttons I looked at aren't on
: a standard 0.1" pin spacing for use with perfboard. Nothing you
: couldn't fix with solid pc board material and really tiny drill bits.

: After the mechanical part is done, it would be simple to wire up the
: buttons in the same matrix as the original keypad. I would remove
: the flat-cable connector on the processor board and connect the new
: keypad to the processor board with a short piece of ribbon cable.
: Maybe a ribbon cable with DIP plug on one end to facilitate later
: removal. At any rate, I got the "correct" keyboard so I didn't have
: to go this far; just wanted to put this idea out for any comments.

: Thanks very much for the advice! I appreciate it.

: Matt Roberds
: mroberds@worldnet.att.net

: Tulsa, Oklahoma USA

A hint:if enough of the posts are there(and are long enough) a SMALL self-tapping screw can replace the missing portion of the post-I used to rebuild keypads which had the "melted down" portions broken off-so the back would not stay on.

879. Re: Frequencies for Columbia SC

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <6vokecbit1@nnrp1.dejanews.com>
Source record: 141781

In article <6vnsvn$1cp2@theusc.csd.sc.edu>,
"Michael Hozey" <mwhozey@vm.sc.edu> wrote:
> Hey all,
>
> I own a little Bearcat Scanner Model: BC60XLT.
>
> Where might I find interesting frequencies?
>
> Respectfully,
>
> Mike Hozey
>
>
You should go to your local Radio Shack they sell Frequency books.
For your areas

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

880. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <6vokk7$bt8$1@nnrp1.dejanews.com>
Source record: 141782

I'll use the Bill Clinton Defense ! Its not OK for others to do it
But its OK for me !!!!!

In article <6vo91h$o5$1@news-2.news.gte.net>,
"Dennis Yarbrough" <dyarbro@gte.net> wrote:
> You don't need to waste your time ... they are reading every message posted
> ... and just love to take this type of info to Congress, in support of more
> laws.
>
> JTWard01 wrote in message <19981010014808.10086.00008988@ng06.aol.com>...
> >
> >>I love listening to all the peoples conversation's on cordless phones !
> >> I have found out so many intimate things about my neighbors !
> >> and they don't suspect a thing !!!!!!! hehehehehe !
> >
> >Congratulations. You have just confessed to committing a federal offense,
> as
> >well as to breaking state law in many areas. I've forwarded your note to
> >www.fbi.gov and www.fcc.gov as I think they may find it very interesting.
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

881. Need Regency Operating Manual

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: mike4436@my-dejanews.com
Message-ID: <6vol4o$ch0$1@nnrp1.dejanews.com>
Source record: 141783

Greetings Groupe,Looking for copy of Operating Manual for Regency Monitoradio Scanners.Model#s 204-C95240/C55358.Any comments also welcome.

Thanks,
Mike southern ca.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

882. Auction - Fair Lawn, NJ -Fair Lawn Amateur Radio Club - November 27th

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Joe Sammartino <sammartinoj@usa.net>
Message-ID: <361FCB3D.6ADC7819@usa.net>
Source record: 141784
Cross-posted to: rec.radio.cb,rec.ham-radio,rec.ham-radio.swap,rec.ham-radio.packet,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.hombrew,rec.radio.amateur.misc

Auction - Fair Lawn, NJ - Fair Lawn Amateur Radio Club - November 27th

On the evening of November 27th, The Fair Lawn Amateur Radio Club will host it's Annual Auction.

It will be held at the Fair Lawn Cultural Center, located at 12-56 River Road, Fair Lawn, NJ 07412.

Ham Radio, CBs, Computers, Electronics, etc.

Those interested in auctioning their merchandise should arrive at 6 PM.

The auction will begin at 8 PM. For info call Joe, 201-365-5809. You may Email with any questions at sammartinoj @ usa.net.

Directions: (or call for more detail)

Route 208 To Fair Lawn Avenue (west)
Fair Lawn Avenue to River Road, left turn About 2-3 blocks, FLARC will be on right side.

883. Minneapolis/St Paul Scanner Frequencies Page

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: sammystone@aol.com
Message-ID: <19981010175313.11452.00005396@ng85.aol.com>
Source record: 141785

Hey Twin Citians and those planning a visit to the area...
If your like me you want to know whats going on.
Well check out my scanner listings page at:
"http://members.aol.com/sammystone/public/radiorm.htm"

I have scanner listings and frequencies for the seven county
metro area plus more!
Check out my web site for a complete listing of Twin Cities area scanner
frequencies, jokes and sports links.
"http://members.aol.com/sammystone/public/"

884. Re: Scanner Laws?

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Bro <cipher@mcn.org>
Message-ID: <361FDB06.8B07142F@mcn.org>
Source record: 141786
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Nobody really knows...

Ivan Ivanovich wrote:

> Does Mike Harmon live in California?
>
> or
>
> Does California Codes apply nationwide or just on national TV?

885. pro-26

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Papas <m1956@mail.execpc.com>
Message-ID: <6vomut$1kt@newsops.execpc.com>
Source record: 141787

hi there
i just get pro-26 and i am looking for modifications,
can someone send me any modifications for this scanner????
thanks
happy scanning

886. Re: BC3000 run on cigarette lighter plug

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <361FE635.8B39A084@extremezone.com>
Source record: 141788

I've been running mine in the car with a radio shack cord like you mention for a while now. Don't do it all the time, just when I am concerned about the battery level. I know alot of scanners will automaticly override the battery if a alternate power sorce is present, the 3000 may do this also.

Adam Brock wrote:

> I have a BC3000 that I run in the car.
>
> I bought a coiled cigarette lighter power adapter from Radio Shack, with the
> right plug on it for the radio, and the radio seems to run fine.
>
> Will I hurt the scanner if I run it off the Radio Shack power cord, or do I
> need a special cord from Uniden, to run it in the car?

--
Charles Simmont - ICP509 http://www.extremezone.com/~simmont/index.html
Incident Command Page of Arizona Dispatcher & National Coordinator
http://www.axtek.com/n7qyk/icp.html

*** The views expressed here are my own and not that of ICP unless otherwise stated.***

887. Fleet Week Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <361FE621.600@prodigy.net>
Source record: 141789
Cross-posted to: rec.radio.scanner,alt.radio.scanner

From my house in South San Jose I was able to hear the Blue Angels on 275.35, 307.7, and 345.9. Is there someone out there who was actually at the air show and can tell us any other frequencies that they logged? I will be at the Sunday show and just want to get a heads up on what to scan.

888. FS Icom r10 scanner $250

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Joseph Wilson <71035.3506@CompuServe.COM>
Message-ID: <u3C$uBK99GA.330@nih2naac.prod2.compuserve.com>
Source record: 141790
Cross-posted to: rec.radio.scanner,alt.radio.scanner

For Sale:

Icom R10 1000 channel scanner, perfect condition, only five
months old. Paid $400 new, will sell for $250 shipped.

--

889. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <361FE74D.7BDF@prodigy.net>
Source record: 141791

warthawg@my-dejanews.com wrote:
>
> I'll use the Bill Clinton Defense ! Its not OK for others to do it
> But its OK for me !!!!!
No Bill would say that it depends on your definition of love. Is oral
love really love or does love have to involve intercourse? What if your
listening to an intern and its consentual listening?
>
> In article <6vo91h$o5$1@news-2.news.gte.net>,
> "Dennis Yarbrough" <dyarbro@gte.net> wrote:
> > You don't need to waste your time ... they are reading every message posted
> > ... and just love to take this type of info to Congress, in support of more
> > laws.
> >
> > JTWard01 wrote in message <19981010014808.10086.00008988@ng06.aol.com>...
> > >
> > >>I love listening to all the peoples conversation's on cordless phones !
> > >> I have found out so many intimate things about my neighbors !
> > >> and they don't suspect a thing !!!!!!! hehehehehe !
> > >
> > >Congratulations. You have just confessed to committing a federal offense,
> > as
> > >well as to breaking state law in many areas. I've forwarded your note to
> > >www.fbi.gov and www.fcc.gov as I think they may find it very interesting.
> >
> >
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

890. Re: BC3000 run on cigarette lighter plug

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6voqlt$7g1@sjx-ixn5.ix.netcom.com>
Source record: 141792

In <361FE635.8B39A084@extremezone.com> Charles Simmont
<simmont@extremezone.com> writes:
>
>I've been running mine in the car with a radio shack cord like you
mention for a
>while now. Don't do it all the time, just when I am concerned about
the battery
>level. I know alot of scanners will automaticly override the battery
if a
>alternate power sorce is present, the 3000 may do this also.
>

why not get yourself a Voltage Converter

you can find them at radio shack...expensive

or go to http://www.damark.com

they have them for under 50 bucks for
just scanner use....

I have them in my Jeep and they
work great for scanners and tv's
and speakers and u figure it based
on the wattage it handles...they
go up to 500.

bill conduit
etc.

some come with two inputs from
your gizmos

then you hook it up
with a three-way electrical
hook-up that goes into your
cig lighter and you now have
three variations on a theme

what else is there to do?

891. Re: we are on vacation

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdf4a6$c939d180$92685ed1@oemcomputer>
Source record: 141793

Never mind them....Nana & Bumpa are gonna REALLY be pissed!
Dennis
djmr26@bestweb.net

The Cb Guy <thecbguy@iname.com> wrote in article
<361f6016.5332516@news.earthlink.net>...
> On Sat, 10 Oct 1998 03:20:17 -0400, David Walinski
> <lakeside@glasscity.net> wrote:
>
> >Hi Gang,
> > Just wanted to let you know we are gone this week . Going up to the
> >cabin in Fredrick. Leaving in a few minutes. If you need to get a hold
> >of us Dave's parent's have a phone we can be reached at. It is a
> >neighbor's. Nana and Bumpa's number is 476-7995. Hope the Jessicer had
> >a Happy Birthday. We will be gone for a week. Type at ya when we get
> >back. Maybe we'll come back rich. Ya right!
> > Love Sue,
> >Dave, and kids
>
>
> Man, you know they're gonna hate themselves, when they see they posted
> this to a NG.....LOL
> The Cb Guy
> http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
> Please update any links to my old Webpage address.
>

892. sony sc1

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Eric Brown <tank@wf.net>
Message-ID: <01bdf4b7$ec00a660$089586d0@default>
Source record: 141794

Can a sony sc1 pc interface model, be moded for cell ?

893. FS: Regency HX1000

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: TINY2NZ <tiny2nz@my-dejanews.com>
Message-ID: <361FF7E7.805BBDAF@my-dejanews.com>
Source record: 141795
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Hello all,
I have a Regency HX1000 in near perfect condition(minor scratch on top)
I would like to sell
The unit works great but I have no use for it as my city went Trunked
;.{
It has a "Leather" case, new batt,charger and manual.
I am asking $120 US I ship
if interested Please Email me at
tiny2nz@my-dejanews.com

894. Re: RS PRO 2005 400 ch. FS $150

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6vosg9$6j6$1@news-1.news.gte.net>
Source record: 141796

DID ANY ONE ELSE SEND CHUCK EZZELL $150 FOR THIS IMAGIARY SCANNER
BESIDES ME????????? IF THEY DID THEY CAN JOIN ME IN FEELING THAT
THERE ARE SOME PEOPLE OUT THERE THAT HAVE NO RESPECT FOR THERE FELLOW
MAN....I SENT HIM $150 AND NOW HE WILL NOT ANSWER MY EMAILS AND I GUESS
HE IS ENJOYING MY MONEY. I HAVE HAD A LOT OF GOOD BUYING AND SELLING ON
THIS NEWGROUP, BUT HE HAS MADE ME FEEL VERY BAD. I HOPE NOBODY ELSE
GOT INTO THIS MESS.......jerr1919@gte.net

>
> I have a Realistic Pro 2005 for sale. As you may know, these 2005's are
> excellent units. This one is no exception. Even have the origonal owners
> manual on the unit. Price is $150. Please email if interested. Thanks, Chuck
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

895. Re: RS PRO 2005 400 ch. FS $150

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6votu8mqr1@news-1.news.gte.net>
Source record: 141797

jer wrote:
>
> DID ANY ONE ELSE SEND CHUCK EZZELL $150 FOR THIS IMAGIARY SCANNER
> BESIDES ME????????? IF THEY DID THEY CAN JOIN ME IN FEELING THAT
> THERE ARE SOME PEOPLE OUT THERE THAT HAVE NO RESPECT FOR THERE FELLOW
> MAN....I SENT HIM $150 AND NOW HE WILL NOT ANSWER MY EMAILS AND I GUESS
> HE IS ENJOYING MY MONEY. I HAVE HAD A LOT OF GOOD BUYING AND SELLING ON
> THIS NEWGROUP, BUT HE HAS MADE ME FEEL VERY BAD. I HOPE NOBODY ELSE
> GOT INTO THIS MESS.......jerr1919@gte.net
> P.S. SORRY I PUT 2 Zs IN HIS NAME IT IS CHUCK EZELL....

> >
> > I have a Realistic Pro 2005 for sale. As you may know, these 2005's are
> > excellent units. This one is no exception. Even have the origonal owners
> > manual on the unit. Price is $150. Please email if interested. Thanks, Chuck
> >
> > -----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

896. Re: John Mackey's Triumphant Return?!?!?

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Skeeziks <SkizzikS@No.Spam>
Message-ID: <361FFEBF.36E9@No.Spam>
Source record: 141798

John wrote:

> You know good & well we have been talking about Bill.

John, do you remember that deal Cheek offered to you, but you refused to accept unless *he* accepted two of *your* conditions? Remember he would not accept them?

Well, John, it seems that he has NOW indeed tacitly accepted *your* terms as well as his own. So why haven't *you* lived up to your side of that agreement? I suspect that you *never* intended to live up to it anyway, even if (and now since) Cheek has (tacitly) accepted *your* terms.

>
> > Can't post like you used to? Had a discussion or two with your ISP?
>
> Not at all! Nothing has changed.

Indeed... Too bad.

SkizzikS

897. Re: the price of the scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: seebelow@spam.com
Message-ID: <seebelow-1010981937420001@p219.amax25.dialup.dal1.flash.net>
Source record: 141799

In article <361F9D4C.1220@sympatico.ca>, jona.faunus@sympatico.ca wrote:

> what is the price of the scanner?

Most new scanning receivers range in price from the $100 (US) range up to
say $400, and there are some even higher.

See:

http://www.strongsignals.net/htm/new_user.htm

A very informative webiste by Rich Wells.

regards,

--
My real email address is: cupples at flash dot net

898. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Ron <ron@NOSPAM.kona.net>
Message-ID: <6vovp8cdg1@nuhou.aloha.net>
Source record: 141800

I agree with you Mike,

But it would never happen!
Screw the US Gov.

Ron
Mike Derryberry wrote in message <361FAD63.F498F3@cwix.com>...
>You are a sick and disgusting person. It's bad enough that you listen to
>your neighbors conversations, but to tell the whole world about it. Get
>e life buddy, or at least get a clue. It's MORONS like you that give the
>government reasons to ban scanners.
>
>Next time, stop and think before you tell everyone that you are breaking
>the law. I would laugh my a** off if a cop read this and came knocking
>on your door.
>
>WAKE UP !!!
>
>
>
>warthawg@my-dejanews.com wrote:
>>
>> I love listening to all the peoples conversation's on cordless phones !
>> I have found out so many intimate things about my neighbors !
>> and they don't suspect a thing !!!!!!! hehehehehe !
>>
>> -----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

899. 2 scanner antenna on pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: st&#65533;phane th&#65533;berge <stef_theberge@videotron.ca>
Message-ID: <tqTT1.3768$4w4.1754360@weber.videotron.net>
Source record: 141801

anybody have feedback if is good to plug two scanner antenna (radio-shack mobile with 2 coil) on the pro-2006? do it better than one or same of only one? i do this because i have to mobile antenna and just do a test.

stef
quebec city, canada

900. Re: Image of 46.20 at 453.7125 ? / NCPD MDT's

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: "Douglas S. Sandridge" <sndrdg@erols.com>
Message-ID: <6vp2t9$ii9$1@winter.news.erols.com>
Source record: 141802

Thanks Dave - Yours was the only response I received.
This newsgroup needs more people like you - people that are actually interested in helping others find answers to questions.

Still looking for answers to the following questions :

- IF's for my BC235xlt - and the formula for calculating likely images

- Anyone out there "actually" monitoring Nassau County or Long Beach NY PD's MDT's - if so - what equipment is needed.

Thanks -
Doug
Long Beach, NY
sndrdg@erols.com

>Not familiar with the math involved or the IF's for my BC235xlt.
>Does it make sense that I would hear a perfect image of 46.20 on 453.7125 ?
>If the group would - please share the formula - so I can predict future
>images.

>Probably a UHF link to the from the low band receiver (or a voting site) to a central location.

>73 de Dave, NF2G, NYSING-01

901. Re: motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Jimbob <jimmyra@prodigy.net>
Message-ID: <6vp5re$67fk$1@newssvr04-int.news.prodigy.com>
Source record: 141803
Cross-posted to: alt.radio.scanner,rec.radio.scanner

We use Motorola at my work also and their range is 467.000 to 468.00. Hope
that helps.

ed wolb wrote in message <3617cbe9.10983956@news.attcanada.net>...
> Does anyone know the frequencies or the range of frequencies
>that the motorola two-way radios operate at? These walkie talkies are
>being used at my work, but I can't find them when i scan in the
>popular low-power unit band.
>
> ed

902. post .WAV file

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Bryan Schmidt <bryschmidt@mindspring.com>
Message-ID: <36201C18.5687F8F5@mindspring.com>
Source record: 141804

Could someone who lives in an area with a digital system please post a
short .WAV
of digital audio.

Thanks,
Bryan

903. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: NSsteveNS@NSaolNS.NScomNS
Message-ID: <NSsteveNS-1010982105310001@ppp-asft04--108.sirius.net>
Source record: 141805

Why does radio shack list the cordless freqs in there scanners manuals
if it is against the law to listen to them?

steve

--
remove NS from addy to reply

904. North Atlantic Airspace Radar View and Log

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.981010155811.11290O-100000@alfa.ist.utl.pt>
Source record: 141806

Hello

Another excellent log for the North Atlantic.
In my opinion listening to the North Atlantic is the easiest way
to start an 'airband listening career'.
Strong signals, organized airspace, many flights and easy to
understand communications.
If you take a look at the following .gif file which shows the a
radar view of the North Atlantic airspace created with the log, there is a
very interesting route between Canary Isl and the UK and used by many
charter flights: this route is not a a straight line between these 2
locations but a huge circle around Madrid and some part of Lisbon
controlled airspace. I was wondering why...perhaps to avoid the high taxes
of overflying these airspaces...does anyone have any more suggestions?
The gif file with the radar view is at:

'http://www.geocities.com/SiliconValley/Lakes/9420/shotex10.gif'

Really hope you enjoy the logs.
Note: the flight labels in the radar view contain a small circle
around each aircraft representing the minimum horizontal separation
between flights at the same altitude to avoid mid air collisions.

Best regards, Andre Brandao

```
------------------------------------------------------------
__
/ /\ AirNav 2.10 ) - http://fly.to/airnav
\__/ File generated by the Aircraft Tracking Software
------------------------------------------------------------

LOG FILE STARTING AT 0029 10 OUT 98 UTC

UTC Freq(KHz) Callsign Report
----- --------- ---------- --------------------------------------
0037Z 5598 KLM0759 46N20W/0034 F320 45N2251W/0050 42N30W/
0038Z 5598 NWA50 SCEBD
0046Z 5598 SWR135 50N40W/0034 F340 53N30W/0116 53N20W/
0047Z 5598 MON1287 NAVIX/0040 F340 40N16W/0117 45N16W/
0047Z 5598 BAW9697 SDKER
0049Z 6628 IBE6700 25N50W/0043 F370 30N40W/0158 36N30W/
0049Z 6628 IBE6700 SDKBR
0053Z 5598 UZB206 SMRAL
0057Z 5598 RCH5242 OSCAR/0051 F290 41N40W/0153 41N50W/ Q5598
0058Z 5598 BAW9638 SEKJQ
0059Z 5598 KLM0759 45N2251W/0050 F320 42N30W/0134 38N40W/ SAFES
0101Z 5598 AEA1118 49N40W/0055 F370 49N30W/0143 48N20W/
```

```
0101Z 5598 BBB179 40N40W/0053 F330 47N30W/0213 49N20W/ SBJCQ
0102Z 5598 BBB179 40N40W/0053 F330 47N30W/0213 49N20W/ SBJCQ
0104Z 5598 SLR1844 45N40W/0057 F330 50N30W/0155 51N20W/ SEHLR
0104Z 5598 USA14 SBGCP
0104Z 5598 AOM502C 35N30W/0102 F340 45N20W/0233 W146.11.-45
0108Z 5598 LEI961 51N40W/0104 F370 52N30W/0148 52N20W/
0109Z 5598 BAL565B 40N16W/0105 F350 45N16W/0149 OMOKO/
0110Z 5549 DLH445 51N40W/0106 F360 52N30W/0146 52N20W/
0111Z 5616 UAL944 50N40W/0107 F350 51N30W/0150 51N20W/ U68.0
0112Z 5616 TSC318 53N30W/0108 F330 53N20W/0146 53N15W/ SHJCM
0114Z 5598 CKT7849 F290 NAVIX/0110 40N16W/0147
0116Z 6628 TAP354 25N50W/0110 F350 2730N45W/0147 30N40W/ Q6628
0116Z 6628 TAP354 SBMCR
0117Z 5598 AAL80 SJKLS
0119Z 6628 AOM341 26N50W/0118 F320 34N40W/0231 43N30W/
0119Z 6628 AOM341 SBJHL
0121Z 5598 BAW216 SBEKL
0121Z 5598 SWR135 53N30W/0115 F340 53N20W/0155 53N15W/
0121Z 5598 SWR135 SQSEL
0122Z 5598 FCL4549 F350 M082 NAVIX/0210 40N16W/0245
0123Z 5598 FCL4549 SQSDF
0124Z 6628 AFR3523 33N40W/0122 F320 42N30W/0245 47N20W/ SKLBD
Q6628
0126Z 5598 IBE6630 31N40W/0123 F370 37N30W/0230 40N20W/
W-46.240.62
0126Z 5598 IBE6700 F340
0127Z 5598 IBE6630 SELBM
0129Z 5649 SWR125 52N40W/0125 F350 53N30W/0202 53N20W/ Q5649
0130Z 5598 MPH606 50N30W/0126 F350 50N20W/0215 50N15W/
W-48.225.40 SBJPR
0132Z 6628 CKS66 SJLAQ
0133Z 6628 CFG183 33N40W/0130 F370 44N30W/0305 49N20W/
W-50.213.66 SCMQS
0134Z 6628 KLM0776 33N40W/0128 F350 39N35W/0218 43N30W/
W-45.215.50 SAFHR
0136Z 5616 USA48 53N40W/0132 F370 54N30W/0212 54N20W/ U50.8
0137Z 5616 DAL84 SDFKR
0138Z 5616 AAL100 SJKMS
0139Z 5598 DAL132 50N40W/0133 F390 51N30W/0216 51N20W/
0141Z 5598 DAL132 SDFMR
0141Z 5616 COA40 52N40W/0134 F330 53N30W/0253 53N20W/ U112.6
0143Z 5616 TWA842 SDJCK
0144Z 5616 AAL68 54N40W/0132 F370 55N30W/0207 55N20W/
W-51.235.120 U95.6

Report: F+Flight_Level S+SELCAL M+Mach U+Fuel W+Weather Q+Frequency
R+Registration T+Aircraft_Type A+Airports C+Company

------------------------------------------------------------
```

905. Re: FRAUDULENT DEALS

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: bry@NOSPAM.mnsinc.com
Message-ID: <361ebf72.9262691@news.clark.net>
Source record: 141831
Cross-posted to: rec.radio.amateur.boatanchors,dc.ham-radio,rec.radio.swap,rec.radio.amateur.misc,rec.radio.scanner

Recently, "Steve Murphy" <k8vo@massnet1.net> wrote:

>I wonder if similar results could be had claiming membership in the IRA?
>73,
>Steve Murphy, K8VO

Is that International Rifle Association?

906. FS: Uniden BC3000XLT, $200 shipped

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: axelb@mindspring.com
Message-ID: <361ebcb3.8580698@news.mindspring.com>
Source record: 141832
Cross-posted to: rec.radio.scanner,rec.radio.marketplace

FS: Uniden BC3000XLT, $200 shipped

Unit is in excellent+ condition. Comes with 1 used battery
which seems to hold the charge just fine. Sorry I don't have the
charger (the charger is a simple coaxial type as available from Radio
Shack). Price inludes shipping COD (within cont. US).
I bought the BC3000XLT to upgrade from my BC2500XLT but found that I
am happier with the older model.

Axel

907. Re: Are all Pro26's modifiable for the cel band?

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bdf414$cf840160$bd3c4ad1@godzirra>
Source record: 141833
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
Sure, If you like Zero sensitivity or live next to a cell site.
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~
```

908. Re: RS Pro-2036 tell me about this please . . .

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981010014359.10086.00008987@ng06.aol.com>
Source record: 141834

This radio is identical to the Uniden Bearcat 890XLT. Check the specs under www.uniden.com

Nice features, but very prone to intermod and images. Yours may be modifiable for cellular, based on the mfg. date. Optional CTCSS board helps control the intermod and image problem. Does receive the 225-400 military aviation band. Good buy for $50.

909. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981010014808.10086.00008988@ng06.aol.com>
Source record: 141835

>Subject: Best place for scanners is in Apartments !
>From: warthawg@my-dejanews.com
>Date: 10/9/98 7:26 PM EST
>Message-id: <6vm9j1$5u5$1@nnrp1.dejanews.com>
>
>I love listening to all the peoples conversation's on cordless phones !
> I have found out so many intimate things about my neighbors !
> and they don't suspect a thing !!!!!!! hehehehehe !

Congratulations. You have just confessed to committing a federal offense, as well as to breaking state law in many areas. I've forwarded your note to www.fbi.gov and www.fcc.gov as I think they may find it very interesting.

910. Blue Angels - Wings Over Houston

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6vmqkv$i68$1@news4.wt.net>
Source record: 141836

The Wings Over Houston Airshow is coming up and I am wanting to verify and update my list of Blue Angels frequencies.
This is what I have:

121.900 241.400 319.800
141.560 250.800 384.400
142.000 251.600 391.900
142.025 263.350 395.900
143.000 263.500
143.600 275.350
238.150 305.900

I used these frequencies at the airshow about two years ago and didn't hear a lot of traffic. While the Angels were flying I did hear some communications on the UHF airband. It seemed the leader barked of a word like "Duece!" and that was it. Perhaps he was calling for a certain formation or routine. Any help on what kind of communications traffic I might hear would be great.
Thanks, John

911. Re: Are all Pro26's modifiable for the cel band?

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bdf415$86e224e0$bd3c4ad1@godzirra>
Source record: 141837
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Nope..... What u need to do is ISOLATE those two Bandpass
filters with some diodes so the one doesn't try to "feed back"
to the chip under the goop.

BTW, If U take off the metal covers on the OTHER side of the
board with the gooped-up chip, You will find that the Bandpass
filters are completely gooped up INSIDE the metal boxes in which
they reside!
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

912. Uniden Bearcat 895xlt TrunkTracker FS

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: djkeving@aol.com
Message-ID: <19981010021956.06924.00001303@ng106.aol.com>
Source record: 141838

I have 2 BC895xlt's for sale New in box....Email me for Price and
info..DJKevinG@aol.com...LosAngeles area only Please....or page me
@ 310 8486545...put 411 behind your area code and #

913. scanner site!

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: M <m@m>
Message-ID: <361f04ba.0@139.134.5.33>
Source record: 141839

www.ozemail.com.au/~mkpowell

914. we are on vacation

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: David Walinski <lakeside@glasscity.net>
Message-ID: <361F0AB1.8FB2F8D0@glasscity.net>
Source record: 141840

Hi Gang,
Just wanted to let you know we are gone this week . Going up to the cabin in Fredrick. Leaving in a few minutes. If you need to get a hold of us Dave's parent's have a phone we can be reached at. It is a neighbor's. Nana and Bumpa's number is 476-7995. Hope the Jessicer had a Happy Birthday. We will be gone for a week. Type at ya when we get back. Maybe we'll come back rich. Ya right!
Love Sue,
Dave, and kids

915. Re: Best scanner for the money?

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: jfmilr@gate.net
Message-ID: <361f328e.943443@news.gate.net>
Source record: 141841

It all depends on the amount of Money you have to spend... The more money the more features on the receiver. For Instance if there are lots of Trunked Systems in your area you will probably want a trunk tracker. Otherwise its really a matter of taste - I have a trunk tracker and an ICOM R10 love em both. I am currently waiting for my AR8200 which will become my main scanner along with the trunk tracker. I don't use the wideband scanners for SW though. I have a HF Receiver to use for it. I got the R10 and 8200 because of the Number of Channels and Computer Programabity. Also got the R10 because it is one of the smallest handheld scanners on the market.

Sorry Don't know anything about the Super High end base stations like the IC8500 or the AR5000 but those are near 2000 each

On Sat, 10 Oct 1998 01:41:45 GMT, sp33d@my-dejanews.com (LA2Seattle) wrote:

>What's the best handheld scanner for the money? Does anyone know
>anything
>about the RE2000 Racing Electronics scanner? Any good?
>
>How about wideband receivers? What's the best one??
>
>I need to buy a scanner, for overall usage, but don't know what to
>get!

916. AOR AR2000 question

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Hairlip <slurpage@golden.net>
Message-ID: <361F1A4B.9D19F311@golden.net>
Source record: 141842

Most scanners on the market that I know of have a delay button. This gives you the choice of having a 2 second delay if you so choose. Otherwise, the scanner will start scanning immediately when the transmision is complete. My AR2000 has a delay/hold button. The hold button makes the scanner stay on the next chanel that a transmision is received on and won't start to scan until I press scan. Otherwise I have to have the 2 second delay. I want to know if it's possible to make my scanner capable of having "no delay". I have no use for the "hold" setting.

917. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: John Langfield <johnlang@wavenet.co.uk>
Message-ID: <ant1010180b0gmo4@hoole.wavenet.co.uk>
Source record: 141843
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

In article <361e06cf.2067625@news.acay.com.au>, Barry O'Grady
<URL:mailto:barryo@XacayX.com.au> wrote:
> "Victor Healey" <fourphun @ bellsouth.net> wrote:
>
> :is also unique in that we like, yes encourage the use of HTML format for
> :posting messages.
>
> Users should be blocked from sending HTML code since it just adds bytes
> for no gain.

My mail reader does not allow HTML to be seen. So the message would look a
right mess.

> :The best
> :software to use with this list is MSIE 4 and the free OUTLOOK EXPRESS email
> :program.
>
> Outlook Express is a piece of junk. It is hard to use and has no features.
> Far better to get a functional program.

Also not everyone on the Internet uses a PC. I for one use an Acorn.

John.

--
++ mailto:johnlang@wavenet.co.uk ++
++ in Hoole, Preston. Lancashire ++

918. Frequency Manager

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: capn@dhol.com
Message-ID: <6vnjsj$v77$1@nnrp1.dejanews.com>
Source record: 141844

Anyone know where I can find a windows based scanner frequency manager which will list freqs in the order they are entered into a scanner? I've tried a couple of dos based...not enough room for notes, and Saldino's Frequency manager, which doesnt keep them in the order I need.

Thanks in advance for any suggestions!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

919. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-1010980849250001@pm54-22.magicnet.net>
Source record: 141845

In article <6vlhoujvs1@oak.prod.itd.earthlink.net>, "Karl Dahlquist"
<kdahlquist@vistagroupusa.com> wrote:

> The Lucent 9300, which one is that? the flip phone? I bought a 9115 about
> two months ago and sometimes I just lose the conversation...like it is being
> put on mute....and then several seconds later it comes back on....it has
> pretty good range...out to the street at least.
>
> I saw the ad for the 2.4 gig phone....would be interested in that.

It is one of the actual ATT branded ones that were made before the name
changed to Lucent. It came out in January, 1995.

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

920. Re: Blue Angels - Wings Over Houston

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: jsm@n4vu.dyn.ml.org
Message-ID: <6vni43$i94$1@n4vu.dyn.ml.org>
Source record: 141846

John Habbinga (habbinga@wt.net) wrote:

> Any help on what kind of communications traffic I
> might hear would be great.

Things may have changed, but in Olden Days you would hear
frequent preparatory commands followed by a "now," i.e.,

Smoke on . . . NOW

Good luck,
--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given

921. FS: Icom IC-Q7A w/extended tx

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <361F5953.D92CFB84@bv.net>
Source record: 141847
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

10/10 condition, icom IC-Q7A with extended TX mod done, tx from 130-170 & 400-470 and RX30-1.3GHz without cellular, 200 channel scan, ctcss, ctcss search mode, FM/AM/WFM, real nice unit, 3 months old, just need to get rid of some of the xtra radio stuff, asking $170.00 plus shipping. E-mail if interested.

922. Re: we are on vacation

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <361f6016.5332516@news.earthlink.net>
Source record: 141848

On Sat, 10 Oct 1998 03:20:17 -0400, David Walinski
<lakeside@glasscity.net> wrote:

>Hi Gang,
> Just wanted to let you know we are gone this week . Going up to the
>cabin in Fredrick. Leaving in a few minutes. If you need to get a hold
>of us Dave's parent's have a phone we can be reached at. It is a
>neighbor's. Nana and Bumpa's number is 476-7995. Hope the Jessicer had
>a Happy Birthday. We will be gone for a week. Type at ya when we get
>back. Maybe we'll come back rich. Ya right!
> Love Sue,
>Dave, and kids

Man, you know they're gonna hate themselves, when they see they posted
this to a NG.....LOL
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

923. Re: 2.4 GIG cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <361f6b70.87247543@news.thegrid.net>
Source record: 141849

Question is-are they safe for your brain?

On 10 Oct 1998 12:44:57 GMT, zeno@magicnet.net wrote:

>In article <6vlhoujvs1@oak.prod.itd.earthlink.net>, "Karl Dahlquist"
><kdahlquist@vistagroupusa.com> wrote:
>
>> The Lucent 9300, which one is that? the flip phone? I bought a 9115 about
>> two months ago and sometimes I just lose the conversation...like it is being
>> put on mute....and then several seconds later it comes back on....it has
>> pretty good range...out to the street at least.
>>
>> I saw the ad for the 2.4 gig phone....would be interested in that.
>
>It is one of the actual ATT branded ones that were made before the name
>changed to Lucent. It came out in January, 1995.
>
>--
>If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

924. Re: Best scanner for the money?

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <361f6bc2.87329353@news.thegrid.net>
Source record: 141850

What are trunked systems? I'm new to all this..Thanks!

On Sat, 10 Oct 1998 10:15:20 GMT, jfmilr@gate.net (Jeff Miller) wrote:

>It all depends on the amount of Money you have to spend... The more
>money the more features on the receiver. For Instance if there are
>lots of Trunked Systems in your area you will probably want a trunk
>tracker. Otherwise its really a matter of taste - I have a trunk
>tracker and an ICOM R10 love em both. I am currently waiting for my
>AR8200 which will become my main scanner along with the trunk tracker.
>I don't use the wideband scanners for SW though. I have a HF Receiver
>to use for it. I got the R10 and 8200 because of the Number of
>Channels and Computer Programabity. Also got the R10 because it is
>one of the smallest handheld scanners on the market.
>
>Sorry Don't know anything about the Super High end base stations
>like the IC8500 or the AR5000 but those are near 2000 each
>
>
>On Sat, 10 Oct 1998 01:41:45 GMT, sp33d@my-dejanews.com (LA2Seattle)
>wrote:
>
>>What's the best handheld scanner for the money? Does anyone know
>>anything
>>about the RE2000 Racing Electronics scanner? Any good?
>>
>>How about wideband receivers? What's the best one??
>>
>>I need to buy a scanner, for overall usage, but don't know what to
>>get!
>

925. Re: Sporty's jd-100 Air Scan

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6vnsk1$67d@ssbunews.ih.lucent.com>
Source record: 141851
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <361f5fb0.858276@netnews.cf.ac.uk>,
Mark <halema@cf.ac.uk> wrote:

>Can anyone point me to a review on the Sport's JD-100 Air Scan please

From the FAQ article SCANNER RADIO REVIEW BRIEFS:

[...]

SPORTYS

JD-100: 1997 vintage. Limited 20 channel scanner which
covers civil and military air bands only. Good audio.
Large display shows frequency only out to 2 digits. Slow
scanning and odd keystroke sequences. No key press
confirmation beep. Cannot lock out channels from memory
scan. Powered by AA batteries. Battery saver circuit. See
"Sportys JD-100 Air Scan," by Bob Parnass, AJ9S, in
Monitoring Times, November 1997.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

926. Re: Local Enforcement of CB Radio Laws: Senate Bill 608

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <361F7896.E37C758C@flash.net>
Source record: 141852
Cross-posted to: rec.radio.cb,alt.radio.scanner,rec.radio.scanner,alt.radio.amateur,alt.radio.family,alt.radio.pirate,rec.radio.amateur

Maybe a missed a point here, but isn't radio communication possible
across state lines, and therefore inherently regulated at the federal
level? So the FCC has authority to regulate, right? The bill, if passed,
would authorize local jurisdictions to enforce existing federal laws
which address such issues and out of band operation and excessive power
usage.

Monty Butterfield wrote:
>
> Aaron-
> This Bill seems a little peculiar to me. Firstly, per 47 USC 152(b)(1), the
> FCC has no intrastate jurisdiction. So, to have them meddling in matters that
> are intratstate in nature is dangerous.

927. Frequencies for Columbia SC

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Michael Hozey <mwhozey@vm.sc.edu>
Message-ID: <6vnsvn$1cp2@theusc.csd.sc.edu>
Source record: 141853

Hey all,

I own a little Bearcat Scanner Model: BC60XLT.

Where might I find interesting frequencies?

Respectfully,

Mike Hozey

928. fs: pro-64

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Thomas <thomas@netplex.net>
Message-ID: <361F8326.EBF73BB1@netplex.net>
Source record: 141854
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner,phl.scanner

```
For sale RadioShack Pro-64 400 channel scanner with manual and power
cord $120

all interested email at es77@hotmail.com
```

929. Eric Oyen, N7ZZT

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981010120736.08205.00003373@ngol06.aol.com>
Source record: 141855

Where is our 'ol buddy this weekend? Come to think of it, where's he been all
month? Haven't heard much from The Prophet of Phoenix lately. Did he finally
get
a life, or is he just on some kind of "Help the Blind" sabbatical or something?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

930. combien ca coute un balayeur d'ondes?

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: "J.Niquet" <jona.faunus@sympatico.ca>
Message-ID: <361F88D7.45C8@sympatico.ca>
Source record: 141856

```
combien ca coute un balayeur d'ondes?j'aimerais bien le savoir en
$canadien merci bien

Derter jona.faunus@sympatico.ca
```

931. Re: Located an excellent speech inversion descrambler

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <QPLT1.739$oF.3591959@newse1.twcny.rr.com>
Source record: 141857

SCOTMOCKUP lied in message
<19981009112844.21524.00007173@ng151.aol.com>...
>
>I Have located an excellent speech inversion descrambler... It comes
in it's
>own case with built in speaker and power supply.. You just plug an
audio cable
>into your scanners ext speaker out jack and you are all set..

Scottmockup hasn't "located" anything. He sells the descramblers, and
the URL is his website.

932. Re: Telco Frequency

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <RPLT1.740$oF.3591959@newse1.twcny.rr.com>
Source record: 141858

Remereze wrote in message
<19981009110039.17860.00005036@ng57.aol.com>...
>
>Does anyone know the frequency that the Bell Atlantic trucks use in
the Uitca,
>Ny area. Area code is 315. Greatly appreciated. If anyone knows
please email
>me: Remereze@aol.com

Check the NF2G Scannist Pages for Oneida and surrounding counties.

http://www.ggw.org/nf2g

933. Re: Scanners are better than TV !!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09980910090403.OUI10.talley@earthlink.net>
Source record: 141859

Just don't use a speaker and listen to your next door neighbor while
he's standing in his back yard using his cordless.

On October 10 1998, you wrote:
> I love listening to all the people on the cordless phones !
>
> ------------== Posted via Deja News, The Discussion Network
> ==---------- http://www.dejanews.com/ Search, Read, Discuss, or
> Start Your Own >

934. Re: Eric Oyen, N7ZZT

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: FRG9600 <frg9600@ix.netcom.com>
Message-ID: <01bdf46c$c9492020$22afbacd@mikey>
Source record: 141860

Gee Drew
That was some very helpful stuff on scanning !
--
http://members.aol.com/frg9600/Yaesu.html

CBRambo <cbrambo@aol.com> wrote in article
<19981010120736.08205.00003373@ngol06.aol.com>...
>Drew Durigan Babbled
>Where is our 'ol buddy this weekend? Come to think of it, where's he been
all
> month? Haven't heard much from The Prophet of Phoenix lately. Did he
finally
> get
> a life, or is he just on some kind of "Help the Blind" sabbatical or
something?
>
> "Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"
>

935. Re: Image of 46.20 at 453.7125 ?

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <NPLT1.738$oF.3591959@newse1.twcny.rr.com>
Source record: 141861

Douglas S. Sandridge wrote in message
<6vjtb8nrd1@winter.news.erols.com>...
>Not familiar with the math involved or the IF's for my BC235xlt.
>Does it make sense that I would hear a perfect image of 46.20 on
453.7125 ?
>If the group would - please share the formula - so I can predict
future
>images.

Probably a UHF link to the from the low band receiver (or a voting
site) to a central location.

73 de Dave, NF2G, NYSING-01

936. Re: Help with finding a freq.

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: jer1538@aol.com
Message-ID: <19981010125307.08092.00013598@ng110.aol.com>
Source record: 141862

get antenna height 6"=450-470
18.5"=151-160
lots of them are listed under IS or IB in fcc listings

937. Re: Eric Oyen, N7ZZT

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981010125507.06322.00003367@ngol02.aol.com>
Source record: 141863

In article <01bdf46c$c9492020$22afbacd@mikey>, "FRG9600"
<frg9600@ix.netcom.com> writes:

>Gee Drew
>That was some very helpful stuff on scanning !

Yes. So was your response.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

938. Re: combien ca coute un balayeur d'ondes?

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981010125545.06322.00003368@ngol02.aol.com>
Source record: 141864

Sorry, Frenchy. Ve no speak Francais.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

939. WTB: AOR8000

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: ddd <afqar@email.msn.com>
Message-ID: <efqtZqG99GA.240@upnetnews02.moswest.msn.net>
Source record: 141865

Looking for a real clean (no beaters please) AOR8000. preferably unblocked...73

940. Radio Shack Pro 2001 Scanner Wanted

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Mark Wardell <N8LHG@MIDOHIO.NET>
Message-ID: <361F90F4.78023D30@MIDOHIO.NET>
Source record: 141866

Greetings Scanner folks,

I am in search for a functional Pro 2001.

If anyone has one to sell, or knows where one can be, please contact me
via here or at N8LHG@MIDOHIO.NET

73!

Mark, N8LHG

941. Re: Located an excellent speech inversion descrambler

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981010130538.17809.00014926@ng91.aol.com>
Source record: 141867

>From: "D Stark"

>>I Have located an excellent speech inversion descrambler... It comes
>in it's

>Scottmockup hasn't "located" anything. He sells the descramblers, and the URL
is his website.

Makes you wonder... If he's willing to pull a stunt like this beofre gets your
money, who knows what he'll do once he has his grubby hands on it. Only a fool
would do business with that outfit.

942. the price of the scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: "J.Niquet" <jona.faunus@sympatico.ca>
Message-ID: <361F9D4C.1220@sympatico.ca>
Source record: 141868

what is the price of the scanner?

Derter

943. Re: Frequencies for Columbia SC

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19981010135946.07836.00009372@ng17.aol.com>
Source record: 141869

Sent my list to you direct

944. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Dennis Yarbrough <dyarbro@gte.net>
Message-ID: <6vo91h$o5$1@news-2.news.gte.net>
Source record: 141870

You don't need to waste your time ... they are reading every message posted ... and just love to take this type of info to Congress, in support of more laws.

JTWard01 wrote in message <19981010014808.10086.00008988@ng06.aol.com>...
>
>>I love listening to all the peoples conversation's on cordless phones !
>> I have found out so many intimate things about my neighbors !
>> and they don't suspect a thing !!!!!!! hehehehehe !
>
>Congratulations. You have just confessed to committing a federal offense, as
>well as to breaking state law in many areas. I've forwarded your note to
>www.fbi.gov and www.fcc.gov as I think they may find it very interesting.

945. FS Base Dual Band

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Chuck k <chuckk@kerrlake.com>
Message-ID: <361FA35D.654D151D@kerrlake.com>
Source record: 141871
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,alt.radio.scanner,,rec.radio.scanner,alt.ham-radio.packet

Dual band fiberglass base station antennas

Model K1480 Model K1481
144-148 435-450 144-148 435-450
6DB 2mtr 8DB 70cm 8.3DB 2mtr 11DB 70cm

200 watts 200 watts
Height 98" Height 16'9"

$69 + Shipping $99 + Shipping

Stainless steel radials
Includes all mounting hardware

Chuck
kb2ahz
804-372-0614

946. Frequencies in the Fla. Keys

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: lobsterboy@webtv.net
Message-ID: <24587-361FA39D-5@newsd-164.iap.bryant.webtv.net>
Source record: 141872

Can anybody help me with frequencies in the Key Largo area.

947. Re: we are on vacation

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <361FABD5.2884E137@cwix.com>
Source record: 141873

So what ??? We needed to know this or what ?????

David Walinski wrote:
>
> Hi Gang,
> Just wanted to let you know we are gone this week . Going up to the
> cabin in Fredrick. Leaving in a few minutes. If you need to get a hold
> of us Dave's parent's have a phone we can be reached at. It is a
> neighbor's. Nana and Bumpa's number is 476-7995. Hope the Jessicer had
> a Happy Birthday. We will be gone for a week. Type at ya when we get
> back. Maybe we'll come back rich. Ya right!
> Love Sue,
> Dave, and kids

948. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <361FAD63.F498F3@cwix.com>
Source record: 141874

You are a sick and disgusting person. It's bad enough that you listen to your neighbors conversations, but to tell the whole world about it. Get e life buddy, or at least get a clue. It's MORONS like you that give the government reasons to ban scanners.

Next time, stop and think before you tell everyone that you are breaking the law. I would laugh my a** off if a cop read this and came knocking on your door.

WAKE UP !!!

warthawg@my-dejanews.com wrote:
>
> I love listening to all the peoples conversation's on cordless phones !
> I have found out so many intimate things about my neighbors !
> and they don't suspect a thing !!!!!!! hehehehehe !
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

949. looking for vhf radios

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: BRIAN LEVY <akickers@frontiernet.net>
Message-ID: <01bdf498$df2e4600$4e8d82d1@brianlev>
Source record: 141875

looking for any vhf radios email me with a description of radio
--
EMAIL ME AT akickers@frontiernet.net

950. Re: bc235xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <361fadc1.303423@news.mindspring.com>
Source record: 141876

On Sun, 4 Oct 1998 11:16:52 -0500, "Michael Moore"
<mike_a_moore@MCI2000.com> wrote:

>I know that there MUST be some way to convert a BC235XLT scanner where it
>will receive celluar phone. Can anyone give any insight?
>
>
>

You could replace and reprogram the microprocessor. But that's the
only option unless you want to employ some sort of external frequency
converter.

In the past it was often possible to unlock various frequency ranges
by snipping a diode or two. But that's because they were designed that
way, before the Feds were really serious about cellular blocking.
Manufacturers built those scanners with a wink and a nod to the
regulators knowing the radios could be easily modified but still meet
the letter of the law. No more. Congress and the FCC have made it very
clear; they are serious about cellular lockout and won't certify
radios that are easily circumvented in this respect.

The Trunktrackers were designed with the cellular range blocked in the
microprocessor code, you can't "reasonably" defeat it.

Greg Knox

951. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <361FAF74.752B@usa.net>
Source record: 141877

MAlexder wrote:

> You're not fooling anyone Mackey. Everyone knows that you are the instigator of
> the problems he refers to and continue even now in waging your vendetta against

Hardly true. I have no vendetta, & I did anot attack anyone in my
statement.
Rather I re-assurred him that things were improving & that he should be
a little patient before leaving this NG. Or do you think he should
leave this
NG?

952. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <361FAFE0.4C63@usa.net>
Source record: 141878
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Phil Smalley wrote:
> Hey John, if you would stop posting your off topic horsehockey, they'd back

YOU should try following your OWN advice.

953. Re: bc235xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981010151628.02850.00005986@ng83.aol.com>
Source record: 141879

What most people dom't realize is that you weren't really "modifing" the older scanners for cellular, but rather "unmodifing" them. They were built & designed to get cellular & then blocked. The new scanners aren't built or designed to recieve cellular so there is nothing in there to "unblock" or undo.

954. New Grove catalog

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Eric Plent <eplent@injersey.com>
Message-ID: <361FBE6A.BCCC80AC@injersey.com>
Source record: 141880

I just received the new Grove Enterprises catalog in the mail the other day, and I'm curious about something I saw on page 19. Specifically, I'm interested in getting feedback on the Optoelectronics Micro Counter for $98.95. Has anyone had any experience using this thing? Does it work? I'm attracted to this unit because of it's size (it's actually in a Motorola-style pager case with belt clip) and the price is pretty reasonable.

Any thoughts, comments, etc., are apprecaited.

Please email all replies directly. Thanks..

mailto:eplent@injersey.com

--
"We are young, wandering the face of the Earth
Wondering what our dreams might be worth
Learning that we're only immortal..
....for a limited time...."
- Rush

955. Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <6vm9j1$5u5$1@nnrp1.dejanews.com>
Source record: 141925

I love listening to all the peoples conversation's on cordless phones !
I have found out so many intimate things about my neighbors !
and they don't suspect a thing !!!!!!! hehehehehe !

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

956. Scanners are better than TV !!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <6vm9lc$5ue$1@nnrp1.dejanews.com>
Source record: 141926

I love listening to all the people on the cordless phones !

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

957. GMC Suburbans

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: chad427@aol.com
Message-ID: <19981009200955.16561.00009574@ng93.aol.com>
Source record: 141927

Not a suburban, but just as cool..South Shore Hospital Paramedics in Weymouth MA. Uses a Tahoe. You should check with Oddessey Speciality Vehicles. They do many conversions of the suburban. www.odysseyauto.com

958. Re: What are these signals?

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <3624b833.82687836@news.bell.net>
Source record: 141928

On Fri, 09 Oct 1998 20:54:08 GMT, mikenet@ruralnet.org (Michael Cunningham) wrote:

>The signals in question are in the area of about 850 to 865 Mhz. They
>are just noise. I don't how to describe them. Like the noise of a
>chain saw or a lawn mower or something like that. Every once in awhile
>CW is heard with what I assume is an ID but I don't know CW.
>
>Are these data channels for something or is there something here to
>listen to with the right scanner (Trunk Tracker)?
>
>On one channel there is occasionally voice. It is a package delivery
>company. I looked up the freq on the FCC database and I believe it is
>UPS (Although it might have been FedEx).

You should get the callsign from the FCC database for the freq , and then do a search of the callsign, it will reveal a group of freq's most likely if it is trunked, you can then plug all of them into a bank in your scanner to listen to the trunked system. If it is a busy one you would need the trunktracker, but for a very small system you won't.

http://www.perconcorp.com/db_srch.htm
and
http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

work well together.
-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

959. Best scanner for the money?

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <361ebe2c.42884635@news.thegrid.net>
Source record: 141929

What's the best handheld scanner for the money? Does anyone know anything
about the RE2000 Racing Electronics scanner? Any good?

How about wideband receivers? What's the best one??

I need to buy a scanner, for overall usage, but don't know what to get!

960. Orange County (Ca) Fire Authority question

Newsgroup: rec.radio.scanner
Date: 1998-10-10 00:00:00 UTC
From: Brad Taylor <BTaylor@access1.net>
Message-ID: <361EBB3D.12235CE0@access1.net>
Source record: 141930

The ORCO 800 MHz system used to have 3 data channels. Now ther are
4 data channels on the 20 channel trunked radio system. Where does the
additional data channel come from?

Also, what is "metro net"? There used to be just the "north net"
"central net" and "county net". Each "net" had it's own data channel.

961. Re: we are on vacation

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Tim Wood <timfy@csi.com>
Message-ID: <#f1kM3U99GA.325@nih2naac.prod2.compuserve.com>
Source record: 141581

Just can't help yourself can you ?

MAlexder wrote in message <19981011083013.12665.00000613@ng66.aol.com>...
>
>>From: Mrchess@webtv.net (dave archer)
>
>>this is better than some of the other crap I have seen on this news
>>group
>>
>>born to be wild (thats my theam)
>
>Especially the crap you post.
>
>

962. Southern California Site

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Bob <donw@nna.tel>
Message-ID: <098U1.816$zo1.1368789@news.rdc1.sdca.home.com>
Source record: 141582
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner

Check out www.SoCal911.com for frequencies, live scanner feeds and tons of information for most Southern California counties.

963. AR8200 Spectrum Analyser software

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: GB <gbp@freemail.nl>
Message-ID: <ejwdCRV99GA.311@ntawwabp.compuserve.com>
Source record: 141583
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

Hi,

The AR8200 is now also supported by the AOR Spectrum Analyser software.

Check it out at http://arc.mypage.org

Regards,

Gommert.

964. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981011163324.24788.00002518@ng12.aol.com>
Source record: 141584

>>From: Mrchess@webtv.net (dave archer)
>>Date: 10/11/98 3:49 AM EST
>>
>>A long time ago . . . . .(snip)
>>
>>born to be wild (thats my theam)
>

Don't you just love these guys who try to wax poetic, or to be so philosophical, and then they can't spell the words? What a joke they are. This guy's idea of wild is probably putting fruit on his oatmeal.

965. Re: AR8200 Spectrum Analyser software

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: GB <gbp@freemail.nl>
Message-ID: <O718XRV99GA.272@ntawwabp.compuserve.com>
Source record: 141585
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

GB wrote in message ...
>Hi,
>
>The AR8200 is now also supported by the AOR Spectrum Analyser software.
>
>Check it out at http://arc.mypage.org
>
>Regards,
>
>Gommert.
>
>
>

966. Re: Local Enforcement of CB Radio Laws: Senate Bill 608

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Monty Butterfield <rfv@sover.net>
Message-ID: <36211901.D02D78B8@sover.net>
Source record: 141586
Cross-posted to: rec.radio.cb,alt.radio.scanner,rec.radio.scanner,alt.radio.amateur,alt.radio.family,alt.radio.pirate,rec.radio.amateur

Gary, welcome to the thread. You've got a lot of catching up to do. Go here:
http://www.sover.net/~rfv/lpfmnew.htm

Good luck in your quest for the truth.

Gary Danaher wrote:

> Maybe a missed a point here, but isn't radio communication possible
> across state lines, and therefore inherently regulated at the federal
> level? So the FCC has authority to regulate, right? The bill, if passed,
> would authorize local jurisdictions to enforce existing federal laws
> which address such issues and out of band operation and excessive power
> usage.
>
> Monty Butterfield wrote:
> >
> > Aaron-
> > This Bill seems a little peculiar to me. Firstly, per 47 USC 152(b)(1), the
> > FCC has no intrastate jurisdiction. So, to have them meddling in matters that
> > are intratstate in nature is dangerous.

967. Re: FS Icom r10 scanner $250

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: rdoroo@aol.com
Message-ID: <19981011164709.22949.00006296@ng98.aol.com>
Source record: 141587

>For Sale:
>
>Icom R10 1000 channel scanner, perfect condition, only five
>months old. Paid $400 new, will sell for $250 shipped.
price is good.
what are my shipping options?
witch acc. are included?
thanks
Randy

968. Re: bc235xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981011171312.26587.00006625@ng97.aol.com>
Source record: 141588

> Mark Kuziv WROTE:
Sure there is?????????? Try listening just b.....

> I was refering to internal mods to restore cellular display & rcv. not image freq. tricks. This was in respose to the endless "what do I cut in the new BC-whatever" questions that always come up.

969. pro-26

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Papas <m1956@mail.execpc.com>
Message-ID: <6vr789$fek@newsops.execpc.com>
Source record: 141589

Hello there
Is Radio-Shack still sell the pro-26????
And if they do is the one you can modify for full coverage
thanks

970. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19981011175001.17213.00007257@ng32.aol.com>
Source record: 141590

>born to be wild (thats my theam)

Is that your theme too?

971. WTB: Crystal Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <01bdf565$842bb1c0$5c1e31d1@default>
Source record: 141591
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I am looking for an older crystal controlled mobile scanner. Something like the old Regency 8 channel unis, or the small, Radio Shack unit that was out in the late 70s. I only need it for a couple of 39 Mhz freqs.

If someone has one they would like to part with, send the details to:
--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@toad.net or dat2comm@juno.com
(410) 360-2260

972. WTB: Crystal Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <01bdf566$b3968f60$5c1e31d1@default>
Source record: 141592

Looking for a 4 to 8 channel crystal controlled scanner like the old
Regency ones, or the small grey plastic cased Radio shack one fron the late
70s. Need it to be a mobile type, not base.
--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@toad.net or dat2comm@juno.com
(410) 360-2260

973. Re: Scanners are better than TV !!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Gary Oakes <Doctree2@hotmail.com>
Message-ID: <qEaU1.1667$7.2061889@news.rdc1.tn.home.com>
Source record: 141593

Would not broadcast your actions either. Such things are now considered illegal. (I.e. cordless phones, cell phones, encrypted signals).

974. What are the frequencies used by the Ricochet Wireless Laptop Modems?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Brad Thomas <"Brad Thomas"@goforward.com>
Message-ID: <36213834.AABF17A9@goforward.com>
Source record: 141594

I am thinking about suscribing to the Ricochet Wireless Internet service
I am concerned that the Ricochet signals could be intercepted.

here is a snip from the Ricochet webpage:
>

Q: What is Ricochet?

The next generation in
Wireless Communication.

Ricochet provides you with a
wireless connection to the
Internet, giving your laptop
unparalleled freedom. Stay in
touch with the office in your
car, on the subway, in the
airport, in meetings...you'll
never be tied to a phone line.
Connect with the office LAN,
the company Intranet, surf the
web or check your e-mail...on
the run...in seconds at
28.8Kbps, thanks to the
convenience of Ricochet.

Q: How does it work?

21st Century Technology

The Ricochet network uses
hundreds of small sized,
inexpensive transmitter/receivers attached
to utility polls....you're never
more than a half mile from a receiver.
>

For a picture of a Ricochet Transmitter, (they are all over town)
click here: http://www.koast.com/ricochet.html

975. Re: pro-26

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Brian Webb <no-spam-bmwebb@tima.com>
Message-ID: <6vrdau$1t9$1@topsy.kiva.net>
Source record: 141595

About the only mod you can do is the Virtual Downconversion mod. There are different ways to do this mod, but one way is at:
http://w5gb.nmsu.edu/kc5kto/mods/pro26cell.html

There was talk on this group that this mod overloads the CPU but I've never had any trouble with any mine, and I have three of them. I did mount a switch on one of them to turn the mod off or on whenever I want. I feel better about it, but I still question whether it was necessary. Better safe than sorry I guess.

Good luck,
Brian

976. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <362138b3.14019689@news.bell.net>
Source record: 141596

On 11 Oct 1998 11:13:53 GMT, jtward01@aol.com.nospam (JTWard01) wrote:

>
>>From: Mrchess@webtv.net (dave archer)
>>Date: 10/11/98 3:49 AM EST
>>
>>A long time ago . . . . .(snip)
>>
>>born to be wild (thats my theam)
>>
>
>Don't you mean "I can't spell theme?"

LOL

977. Re: we are on vacation

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <3622391a.14122650@news.bell.net>
Source record: 141597

On Sun, 11 Oct 1998 20:31:47 +0100, "Tim Wood" <timfy@csi.com> wrote:

>Just can't help yourself can you ?
>
>MAlexder wrote in message <19981011083013.12665.00000613@ng66.aol.com>...
>>
>>>From: Mrchess@webtv.net (dave archer)
>>
>>>this is better than some of the other crap I have seen on this news
>>>group
>>>
>>>born to be wild (thats my theam)
>>
>>Especially the crap you post.
>>
>>
>
You couldn't!

978. Re: What are the frequencies used by the Ricochet Wireless Laptop Modems?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <36213B15.5C76@worldnet.att.net>
Source record: 141598

Brad Thomas wrote:
>
> I am thinking about suscribing to the Ricochet Wireless Internet service
> I am concerned that the Ricochet signals could be intercepted.
>

Ricochet operates in the 902-928 Mhz range and use Spread Spectrum.

979. FS: RELM HS-200 Scanner $145

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: rob7732@aol.com
Message-ID: <19981011192134.03613.00002097@ng-fi1.aol.com>
Source record: 141599

FS: Relm HS200 portable scanner.
200 channel
PL/DPL
Complete w/box,manual,2 bnc antennas,etc.
Very good condition.
$145 includes shipping to U.S
Prepay only.
email if intrested.
Thanks.

980. Uniden BC150y vs Pro 90

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Shanbo <shanbo@NOSPAMforpresident.com>
Message-ID: <dabU1.1561$ob4.4002@newsfeed.slurp.net>
Source record: 141600

Hi All:

I've been a lurker for years and have enjoyed this group immensely. I don't have a question per se, but I want to bounce something off you all and see what you think.

I live in a rural area and purchased a sportcat 150 over the internet about a year ago. While I like it, It has kind of a wierd search function (non programmable) so I upgraded to a pro-90 being that it was on sale at RS for $200. The three hundred Channels is probably overkill around here but that's okay. Anyway, I have noticed that there is a huge difference in reception. The Trunktracker can't even compare to the SC150. BTW the SC150 even picks up some Cell freqs, (although around here there isn't too much to begin with. Much too boring anyway), while the pro-90 gets Zero cell.

Now for the main thing, I have held both scanners in each hand and had the sportcat pick up stuff that the trunktracker can't get. I'm wondering if the unit is defective. (Although when I go to the nearest large city it seems to work fine.) My Question is why the big difference in reception? I'll tell you this, it has left me wondering why I forked over $200 bucks for a supposedly better unit. Maybe I got a bad antenna or something. Any suggestion? Thoughts?

Thanks,

Shanbo

981. Re: motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19981011192757.26381.00010293@ng39.aol.com>
Source record: 141601

>
>We use Motorola at my work also and their range is 467.000 to 468.00. Hope
>that helps.
>

Search between 462.000 & 463.000.

THANKS FIRECOMM

982. FS: 2M & 6M Modules for YAESU FT-767-GX

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981011193050.05668.00010300@ng112.aol.com>
Source record: 141602

2M & 6M MODULES FOR THE YAESU FT-767-GX
$300.00 FOR BOTH. JEFFG1949@AOL.COM OR TEL # (718) 743-2465.

983. IC-R2 Review

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <36214081.3767470A@ibm.net>
Source record: 141603
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

To Anyone Interested In The New ICOM IC-R2,
I have just posted my review of this new micro-receiver to
my web pages. If you are interested in a look-see, point your
web browser to:

http://www.strongsignals.net/htm/revr2.htm

Happy reading!

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

984. FA: Icom R-9000 relisted on eBay

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Manuel W4SSB <mmaseda@gte.net>
Message-ID: <6vrf7m$ic2$1@news-1.news.gte.net>
Source record: 141604

I've relisted my R-9000 on eBay. This receiver looks and works as new. I just spent $800 having a new case and front panel assembly installed. This will be a 3 day auction. If I don't get my $4000 reserve I will just keep it.

985. Re: What are the frequencies used by the Ricochet Wireless Laptop Modems?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <362843fe.16911048@news.bell.net>
Source record: 141605

On Sun, 11 Oct 1998 22:59:58 GMT, Brad Thomas <"Brad
Thomas"@goforward.com> wrote:

>I am thinking about suscribing to the Ricochet Wireless Internet service
>I am concerned that the Ricochet signals could be intercepted.
>
>here is a snip from the Ricochet web

>click here: http://www.koast.com/ricochet.html

Wow, it's cheap! I wonder if their claim of 28.8 is true, I'll bet
they are fudging that just a bit...still it looks like a deal!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

986. Re: Canadian Scanners are lucky

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: VE7SEZ <tkpoustie@nospamsprint.ca>
Message-ID: <DzbU1.865$Ng7.628830@HME2.newscontent-01.sprint.ca>
Source record: 141606

What the hell you talkin 'bout, Ontario boy? People are the same all over.
Your post is even dumber than the cordless phone guy.

Tim VE7SEZ

>I'm a Canadian scanner, I live in Windsor, ON.
>I can use it in my car, truck whatever, it's legal, I have the cell
blocked,
>but don't care, i wanna listen to planes and the good stuff, not some
>private things that I'm not supposed to. We are different, we don't post
>

987. Lost Icon R-1 manual

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Jack Hendrickson <hendrickson@mailbag.com>
Message-ID: <362159BB.A6D5906E@mailbag.com>
Source record: 141607

I've lost the manual for my Icon R-1. The radio's controls are not really intuitive and I can't remember how to perform some functions. Can anyone help me replace the manual. Thanks for your help.

Jack

988. Lost Icon R-1 manual

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Jack Hendrickson <hendrickson@mailbag.com>
Message-ID: <362159DE.4004FC71@mailbag.com>
Source record: 141608

I've lost the manual for my Icon R-1. The radio's controls are not really intuitive and I can't remember how to perform some functions. Can anyone help me replace the manual. Thanks for your help.

Jack

989. Re: Lost Icon R-1 manual

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <#3DYzGY99GA.264@upnetnews05>
Source record: 141609

Just to let you know, the name is Icom not Icon.

Jack Hendrickson wrote in message <362159BB.A6D5906E@mailbag.com>...
>I've lost the manual for my Icon R-1. The radio's controls are not
>really intuitive and I can't remember how to perform some functions. Can
>anyone help me replace the manual. Thanks for your help.
>
>Jack

990. FS PRO-26 Price Increase

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: bfwinstead <winstead@airmail.net>
Message-ID: <1F272730B67EAFDF.15ED48E002DC3DEC.D8C205F1EC6A9ED5@library-proxy.airnews.net>
Source record: 141610
Cross-posted to: rec.radio.swap,rec.radio.scanner

I sorta regret to announce that the previously listed
flawless PRO-26 for $225 shipped is now $300 shipped to 48.
As I re-researched this rig I was reminded of why I bought
it new in the first place -- 25 to 1300 minus cell, #2 ranked
of ALL handhelds at Rich Wells' www.strongsignals.net and on
and on. If yer a Rockyfeller or somethin' remove UNT to reply.

991. Dallas / Ft. Worth Area Scanning Mailing List

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <70F7E51D5E79754A.2A01FFC261E920DD.A4ECE683F0DC5497@library-proxy.airnews.net>
Source record: 141611
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The DFW Mailing scanning list has now been actively busy for over 6 months now.....over 150 subscribers today!

Do you live in Dallas and want to correspond with Fellow DFW scanner listeners?

Point your browser to http://www.onelist.com/isregistered.cgi?listname=dfwscan and subscribe today. Its totally free, and probably the best resource for DFW scanner listeners. See you there!

For more information, see http://web2.airmail.net/lblant1/dfw.htm

Lindsay C. Blanton

992. Re: 30.220 ?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <4187FD57FE8710A6.CE5E4ADB40EDA3A4.BDFE17395410D9D5@library-proxy.airnews.net>
Source record: 141612

Nah...is probably a Spanish Lang taxi or dispatch somewhere is Mexico. I could hear it this morning hear in the DFW area

-Lb
Ke6zgp wrote in message <19981011125419.08918.00006288@ng147.aol.com>...
>
>>Spanish female
>>with lots of numbers given.
>
>What you may be hearing is whats known as Numbers Stations. Numbers Stations
>usually originate on the shortwave bands and are believed to be spys passing
>messages to other spys via numerical codes. They have been known to send these
>messages not only in Spanish but French, Korean, and Japenese.
>
>
>
>Bryan Herbert
>BLH Communications-owner
>Magic Mountain-Parking Lot Attendant / Tram Operator
>Amateur Radio-KE6ZGP
>LA Co. Disaster Communications Service-F-150
>Civil Air Patrol-YOSEMITE 845

993. Re: FS PRO-26 Price Increase

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <3621742C.1996@prodigy.net>
Source record: 141613
Cross-posted to: rec.radio.swap,rec.radio.scanner

bfwinstead wrote:
>
> I sorta regret to announce that the previously listed
> flawless PRO-26 for $225 shipped is now $300 shipped to 48.
> As I re-researched this rig I was reminded of why I bought
> it new in the first place -- 25 to 1300 minus cell, #2 ranked
> of ALL handhelds at Rich Wells' www.strongsignals.net and on
> and on. If yer a Rockyfeller or somethin' remove UNT to reply.
I presume you had so many offers to buy at $225 that you raised the
price to $300. Give us a break.

994. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <27210-36218800-96@newsd-164.iap.bryant.webtv.net>
Source record: 141614

YEP IT IS

born to be wild (thats my theam)

995. UNIDEN BC 800 XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: RadioMan <na>
Message-ID: <36218104.0@news.busprod.com>
Source record: 141615

I have a Uniden BC 800 XLT base scanner for sale. It is a 800 mhz. FACTORY CELL CAPABLE scanner that was discountinued about 5 or 6 years ago..Very clean condition....$150.00 Shipped!! If interested please e-mail me..Thank You.

996. Re: 4phun-scaning@onelist.com

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: dbwong@gte.net
Message-ID: <6vs7fn$bt3$1@news-1.news.gte.net>
Source record: 141616
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <362a306d.49455864@news-server>, thekit@san.rr.com says...
>
> If we CARED, we'd already be on the list.
>
>
> TO reply via e-mail, change the I in the address to an A.
>
> Thanks.
>
It's posts such as yours that really make reading newsgroups a drag
sometimes. Posting objections is one thing, being a DICK about it is
another....

997. Cheek

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908035720@fanciful.org>
Source record: 141731

-=> Quoting John@parg.org to All <=-

> More bullshit & lies from Bill Conduit.

Oh, my! That from the onager who always reports everyone else to
their ISP when they use profanity. Oh, my, Oh, my!

John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
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John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R

Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None
Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?
:)

-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
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John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R

___ Blue Wave/QWK v2.12

998. Cheek

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908035721@fanciful.org>
Source record: 141732

-=> Quoting John@parg.org to All <=-

> I see YOU are back on here making trouble & making an ass of yourself, again!

John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
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John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R

Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None
Subj: Hello Replies: None

Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?
:)

-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

John "diarrhea mouth" Mackey is a losing L I A R
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___ Blue Wave/QWK v2.12

999. Cheek --> Mackey's

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908035722@fanciful.org>
Source record: 141733

-=> Quoting John@parg.org to All <=-

> The facts of your claimed data is seriously distorted by your
> prejudicous favoritism towards Bill.

John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None

Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

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-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

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___ Blue Wave/QWK v2.12

1000. Conduit's Troublemaking

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908035723@fanciful.org>
Source record: 141734

-=> Quoting John@parg.org to All <=-

> Comparing Bill (or anyone else on this NG) to HITLER
> is being a bit extreme & totally out of reality.

He was extremely accurate describing you.

> Mr. Conduit, please stop trying to make trouble & just go away.

We all hope you looked in a mirror when you wrote that sentence.

John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None
Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

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-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

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___ Blue Wave/QWK v2.12

1001. Conduit's Troublemaking

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908079131@fanciful.org>
Source record: 141735

-=> Quoting John@parg.org to All <=-

> Ahhh yes the old "try to point blame elsewhere" trick!

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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None
Subj: Hello Replies: None

Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?
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-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

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___ Blue Wave/QWK v2.12

1002. Conduit's Troublemaking

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908079132@fanciful.org>
Source record: 141736

-=> Quoting John@parg.org to All <=-

> What proof do you have to support this statement?
> NONE I bet since it is FALSE!

John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None

Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?
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___ Blue Wave/QWK v2.12

1003. Conduit's Troublemaking

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908079133@fanciful.org>
Source record: 141737

-=> Quoting John@parg.org to All <=-

> So what exactly is that?

John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None
Subj: Hello Replies: None

Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

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> him getting booted from Fido.

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___ Blue Wave/QWK v2.12

1004. John Mackey's Triumph

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908084983@fanciful.org>
Source record: 141738

-=> Quoting John@parg.org to All <=-

> Your insight is excellent!

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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None
Subj: Hello Replies: None

Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

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> him getting booted from Fido.

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! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

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___ Blue Wave/QWK v2.12

1005. John Mackey's Triumph

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908084984@fanciful.org>
Source record: 141739

```
-=> Quoting John@parg.org to All <=-

> Like we did by getting the problem causer Bill off of this NG
> & off his ISP?

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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None
```

Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

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:)

-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

John "diarrhea mouth" Mackey is a losing L I A R
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___ Blue Wave/QWK v2.12

1006. Conduit's Troublemaking

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908084985@fanciful.org>
Source record: 141740

-=> Quoting John@parg.org to All <=-

> Like all of your pseudo-poetic babble, it says nothing.

> WELL SAID, VERY WELL SAID!

John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP

To : Joe Nicholson Refer #: None
Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?
:)

-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

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___ Blue Wave/QWK v2.12

1007. Conduit's Troublemaking

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908084986@fanciful.org>
Source record: 141741

-=> Quoting John@parg.org to All <=-

> Your above statement is betrayed by your own actions & words!

You're looking in the mirror again, you onager.

John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP

To : Joe Nicholson Refer #: None
Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

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! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

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___ Blue Wave/QWK v2.12

1008. Conduit's Troublemaking

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908084987@fanciful.org>
Source record: 141742

-=> Quoting John@parg.org to All <=-

> bullshit snipped!

Saved for forwarding to your ISP.

```
John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP

To : Joe Nicholson Refer #: None
Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?
:)

-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

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___ Blue Wave/QWK v2.12

1009. Terrible thought!

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908084988@fanciful.org>
Source record: 141743

-=> Quoting John@parg.org to All <=-

> Phil, keep your actions & posts on this NG decent & that won't
> have to happen again!

John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None

Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?
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___ Blue Wave/QWK v2.12

1010. Why do police use codes

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908084989@fanciful.org>
Source record: 141744

-=> Quoting Frcarson@mail.idt.net to All <=-

> One reason that codes are used (especially clearance codes) is that
> it is entered into the CAD computer by the dispatcher, and then goes
> to tha mainframe (or server, whichever). The information can then be
> pulled up later and sorted, searched, etc, by a clearance code (which
> is more standard) for statistical purposes.

How do you explain how agencies which
use clear text enters data, since they
have no codes?

___ Blue Wave/QWK v2.12

1011. John Mackey's Triumph

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908084990@fanciful.org>
Source record: 141745

-=> Quoting John@parg.org to All <=-

> Unfortunately, there was more flaming than quality posts.

Yeah, like you haven't posted one, single quality post.

John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP

To : Joe Nicholson Refer #: None
Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?
:)

-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

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___ Blue Wave/QWK v2.12

1012. John Mackey's Triumph

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908086301@fanciful.org>
Source record: 141746

-=> Quoting John@parg.org to All <=-

> No, I (& the others) simply acted as responsible members of the
> newsgroup & did what most normal intelligent people would do.

John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None

Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
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which is totally false... amazing how misinformation takes on such surety, eh?
:)

-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

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___ Blue Wave/QWK v2.12

1013. Wacky Mackey the Hack

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908086302@fanciful.org>
Source record: 141747

-=> Quoting John@parg.org to All <=-

> I imagine that several people are not wanting to step forward because
> they are afraid you & other "Cheek-a-likes" will harass then as you
> have done to me!

John "diarrhea mouth" Mackey is a losing L I A R
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Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP

To : Joe Nicholson Refer #: None
Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?
:)

-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
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John "diarrhea mouth" Mackey is a losing L I A R

___ Blue Wave/QWK v2.12

1014. John Mackey's Triumph

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908086303@fanciful.org>
Source record: 141748

-=> Quoting John@parg.org to All <=-

> You truly are pathetic & I feel sorry for you.

You are the only pathetic one in this NG, and
I'm not sorry for your mother's mistakes.

John "diarrhea mouth" Mackey is a losing L I A R
John "diarrhea mouth" Mackey is a losing L I A R
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John "diarrhea mouth" Mackey is a losing L I A R

Date: 2:27 am Sun Aug 2, 1998 Number : 964 of 1000
From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None
Subj: Hello Replies: None
Stat: Sent Origin : 01 Aug 98 21:57:06

> You got that right. <g> "HE" left just about a year ago.

> Nowadays the Portland Psycho is spreading stories about
> him getting booted from Fido.

which is totally false... amazing how misinformation takes on such surety, eh?
:)

-!- GEcho/32 1.20/Pro
! Origin: Net 202 -=- TNL Online! -=- R10 RHUB -=- (1:202/777)

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John "diarrhea mouth" Mackey is a losing L I A R

___ Blue Wave/QWK v2.12

1015. Boy have I missed

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: joe.nicholson@fanciful.org
Message-ID: <908086304@fanciful.org>
Source record: 141749

-=> Quoting John@parg.org to All <=-

> Bill lost his web site & internet account on SAN.RR.COM due to
> internet abuse, primarily on this newsgroup.

John "diarrhea mouth" Mackey is a losing L I A R
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From: Brenda Donovan Base : NET202 SYSOP
To : Joe Nicholson Refer #: None

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___ Blue Wave/QWK v2.12

1016. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <26831-3620701A-1@newsd-161.iap.bryant.webtv.net>
Source record: 141750

I think it was wrong of you to nark on a fellow scanner brother
are you a nark????

born to be wild (thats my theam)

1017. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <26835-36207133-1@newsd-161.iap.bryant.webtv.net>
Source record: 141751

A long time ago I had to go into the FCC
office to look up some information
I ask the FCC about montering cordless phones and they told me there
is nothing they can do about it and it is really a stupid law, and they
have NO_way to enforce it also they told me they don,t give a damn
about it

born to be wild (thats my theam)

1018. Looking for APF Tools (apf40.exe)

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: alter_ego@my-dejanews.com
Message-ID: <6vq5sk$an9$1@nnrp1.dejanews.com>
Source record: 141752

WANTED: "APF Tools" or "apf40.exe).

APF tools can extract frequencies from almost any text (or other) file and put it into a form usable to load into scanners.

I used to have a copy, but can't find it anymore (it is several years old).

If any of you scannerists have a copy, I would appreciate it.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1019. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981011071353.15632.00009985@ng43.aol.com>
Source record: 141753

>From: Mrchess@webtv.net (dave archer)
>Date: 10/11/98 3:49 AM EST
>
>A long time ago . . . . .(snip)
>
>born to be wild (thats my theam)
>

Don't you mean "I can't spell theme?"

1020. Re: we are on vacation

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981011083013.12665.00000613@ng66.aol.com>
Source record: 141754

>From: Mrchess@webtv.net (dave archer)

>this is better than some of the other crap I have seen on this news
>group
>
>born to be wild (thats my theam)

Especially the crap you post.

1021. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: indigo@montoya.net
Message-ID: <3627aed3.3428376@news.swbell.net>
Source record: 141755

>Why does radio shack list the cordless freqs in there scanners manuals
>if it is against the law to listen to them?

It is not against the law to listen to the frequencies, only the
conversations!

1022. Re: WiNRadio WR1000i,e

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: arbiter@altavista.net
Message-ID: <3620ac50.1585632@news-s01.ny.us.ibm.net>
Source record: 141756

On Fri, 09 Oct 1998 06:19:27 -0400, Jon Willis <fat.guy@usa.net>
wrote:

>Hello,
>
>Does anyone have a mod for the WR1000i or WR1000e??...
>
>Thanks,
>
>Jon
>

I believe Bill Cheek has published some mods in his World Scanner
Newsletter some time ago. The Monitoring Times also printed some
articles about Winradio mods.

Hope this helps
Warren

1023. Re: 30.220 ?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19981011100647.10254.00008870@ng149.aol.com>
Source record: 141757

The mexican army uses the 30-50 MHz band exclusively., just an idea

1024. Re: RS PRO 2005 400 ch. FS $150

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Doug Cam <dcam@ricochet.net>
Message-ID: <3620BC2C.D6347628@ricochet.net>
Source record: 141758

I did sent his $150.for the scanner,but never reply email to me too.
Subject:
Pro2005
Date:
Tue, 06 Oct 1998 12:50:36 -0700
From:
"chuck ezell" <workhorse@hotbot.com>
Organization:
HotBot Mail (http://mail.hotbot.com:80)
To:
dcam@ricochet.net

Doug,
I still have the Pro2005 unit for sale . You are the first email response in my mailbox, so you've got "dibbs" on it. I have three of these 2005 units, so this is an extra one that I'm selling. I think that these aresome of the best units ever made as far as scanners go, and hate to part with the unit, but at least still have two other units to play with. I have had several emails on this unit, so if you want to buy it, drop me a money order and email me so I can tell these other emails that the unit is sold. Thanks, Chuck Ezell
Chuck Ezell
8108 Lake Terrace #10
Louisville, Ky40222-7322

HotBot: the Number One search engine: http://www.hotbot.com
PC Computing: MVP, "Top search engine"
PC Magazine: "Editors' Choice for power searches
C/net: "The search site we'd head to first."

chuck2@bigassweb.com wrote:

> I have a Realistic Pro 2005 for sale. As you may know, these 2005's are
> excellent units. This one is no exception. Even have the origonal owners
> manual on the unit. Price is $150. Please email if interested. Thanks, Chuck
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1025. Re: Blue Angels - Wings Over Houston

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Viper F18 <f18@attcanada.net>
Message-ID: <8X2U1.1278$p46.9854244@tundra.ops.attcanada.net>
Source record: 141759

nope, they didn't change, same things from the canadian snowbirds, like
brake left.......NOW
and snowbirds check-in
If you wanna listen to his for a min or so go to: www.snowbirds.dnd.ca

gabe
f18@attcanada.net

jsm@n4vu.dyn.ml.org wrote in message <6vni43$i94$1@n4vu.dyn.ml.org>...
>John Habbinga (habbinga@wt.net) wrote:
>
>> Any help on what kind of communications traffic I
>> might hear would be great.
>
>Things may have changed, but in Olden Days you would hear
>frequent preparatory commands followed by a "now," i.e.,
>
> Smoke on . . . NOW
>
>Good luck,
>--
>John Miller, N4VU Linux! Offense should be in
>'96 base model MCA #70258 short supply; so much
>"Shiroi Kuruma" DoD #1942 more is taken than given
>

1026. Canadian Scanners are lucky

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Viper F18 <f18@attcanada.net>
Message-ID: <513U1.1279$p46.9854953@tundra.ops.attcanada.net>
Source record: 141760

Hi,

I'm a Canadian scanner, I live in Windsor, ON.
I can use it in my car, truck whatever, it's legal, I have the cell blocked, but don't care, i wanna listen to planes and the good stuff, not some private things that I'm not supposed to. We are different, we don't post that we love listening to cordless phones, that's why we don't have strict scanner laws, shame on people who make you guys look like everyone who lives in an apartment have ascanner to listen to their neighbours. I know you don't all do it. We have people like these ********* but we have less, they're growing, we GOT TO STOP that, stop these people because in a couple years no more scanners in the US and in no time no scanners in canada. i'm sorry if ou take this the wrong way, I'm not talking US=bad and canadian = super good .
you know what kind of people i'm talking about, Thanx,

gabe
f18@attcanada.net

1027. Re: Frequency Manager

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Cathy De Viney <cdeviney@ipa.net>
Message-ID: <6vqf44$94i$1@news.ipa.net>
Source record: 141761

How about just creating your own using a spreadsheet?

CATHY

capn@dhol.com wrote in message <6vnjsj$v77$1@nnrp1.dejanews.com>...
>Anyone know where I can find a windows based scanner frequency manager
which
>will list freqs in the order they are entered into a scanner? I've tried a
>couple of dos based...not enough room for notes, and Saldino's Frequency
>manager, which doesnt keep them in the order I need.
>
>Thanks in advance for any suggestions!
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1028. Re: Need Help with Minitor II Pager

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Andy Brinkley <radios@rbdc.com>
Message-ID: <3620BCCE.E4073DBD@rbdc.com>
Source record: 141762

LightManJK wrote:

> Found a minitor II pager at an online auction, put in a crystal and nothing is
> being recieved. Unit powers up, beeps on power up, and static is heard when set
> on 1 or 2. Any ideas?

The Minitor II has a fairly narrow frequency spread in all models.

1. Did you realign the receiver section?

2. Did you make sure the option jumpers were set correctly?

3. The last but most important, did the pager work before the crystal
was swapped?

Just my $0.02 worth.

Andy

NC Certified Firefighter III / Instructor II / EMT-A
FCC Licensed Technician / Amateur Call N4ROX
http://www.brinkleyelec.com

1029. remote?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Dejan Vuletic <dvuletic@zvonimir.morh.tel.hr>
Message-ID: <3620C7BF.8A92FF30@zvonimir.morh.tel.hr>
Source record: 141763

Hi,
like first sorry about bad english...
I'm interested in remote commanding wit some receiver using a phone
line. Is it possible, and can anybody provide me with some information's

about this.
Thanks in advance.
Dejan
mailto:devuleti@jagor.srce.hr

1030. FS: Bearcat BC 800xlt Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Dan Elekman <elekman@interaccess.com>
Message-ID: <6vqhpbcvd1@supernews.com>
Source record: 141764

For Sale: Bearcat BC 800xlt scanner

- 40 memories
- frequency coverage:
29-54 MHz
118-174 MHz
406-512 MHz
806-912 MHz (continuous)

I have the user's manual but not the original box. Asking $100 and I will pay the shipping.

Please send me an email if interested.

elekman@interaccess.com

1031. kalamazoo, mi hamfest october 18th

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: State Systems Radio <statesystems@compuserve.com>
Message-ID: <6vqim6$8ds$1@leol.net-link.net>
Source record: 141765

for more information visit:
http://www.qsl.net/ka8blo/hamfest.html

1032. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Michael Hozey <mwhozey@vm.sc.edu>
Message-ID: <6vqg3u$bee@theusc.csd.sc.edu>
Source record: 141766

He confessed to the act. An uncoersed confession I might add.

1033. 4PHUN SCANNING

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Cathy De Viney <cdeviney@ipa.net>
Message-ID: <6vqmoo$hu8$1@news.ipa.net>
Source record: 141767
Cross-posted to: alt.radio.scanner,rec.radio.scanner

A new mail list has recently been formed for scanning. There are several lists currently available, but the 4PHUN-SCANNING list is different in that it ENCOURAGES the use of HTML format. This allows the inclusion of pictures, color, and sound.

The topics covered are anything related to high technology with a special attention to wireless communications. It will allow discussion of GPS, CELLULAR, and anything else including topics like spread spectrum signals.

Using your web browser go to:

http://www.onelist.com/subscribe.cgi/4phun-Scanning

CATHY

1034. FS: Radio Shack DX-390 & Pro 62

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: JMW <jmw@wcoil.com>
Message-ID: <En5U1.12$D1.74763@newsread.com>
Source record: 141768

I have both of the items for sale.

DX-390 is a Portable short wave receiver (in perfect condition). $75

Pro-60 Is a 200CH Triple conversion hyperscan handheld scanner (also in perfect condition). $125

Original cartons and manuals for both.

-james <jmw@wcoil.com>

1035. Re: 30.220 ?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981011125419.08918.00006288@ng147.aol.com>
Source record: 141769

>Spanish female
>with lots of numbers given.

What you may be hearing is whats known as Numbers Stations. Numbers Stations usually originate on the shortwave bands and are believed to be spys passing messages to other spys via numerical codes. They have been known to send these messages not only in Spanish but French, Korean, and Japenese.

Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

1036. 4phun-scaning@onelist.com

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <Zi5U1.1536$%q6.3293842@news1.atl.bellsouth.net>
Source record: 141770
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Last night was very slow for the high tech 4phun-scanning mailing list as it covered only these few subjects.

1. Re: DeLorme, etc.

2. Re: Set up OUTLOOK EXPRESS for Microsoft News

3. Scanning on Onelist

4. HTML vs. Text in e-mail

5. Have Fun and Make Some Money of Off What You Hear

6. Scanning or HTML?

7. Re: Have Fun and Make Some Money of Off What You Hear

8. Tracking collars

9. Re: Scanning on Onelist

10. Want to Buy Scanner

11. Re: [scanning] Tracking collars

You must be HTML compatible with Outlook 98 or Outlook Express 4 or 5 and MSIE 4 or 5 to subscribe. Almost all messages on the 4phun lists are email messages that are HTML formatted. To subscribe go to http://www.onelist.com/subscribe.cgi/4phun-scanning

So far today (Sunday 10/11/98) the topics have touched on a few of the above topics plus

1.. Cellular Phone Band A
2.. Cellular Phone Band B
3.. Secret service
4.. USA Drug enforcement
5.. More nextel 911 woes
6.. GMR and FRS frequencies
7.. Cordless phone frequencies
8.. Build An Inexpensive Computer Control Interface For Your Scanner
9.. The Micro Counter- frequency counter
10.. Do NOT LISTEN to these frequencies!
So if you are into not just scanning but have powerful software and scanners and want to have FUN using them subscribe to our free email list at http://www.onelist.com/subscribe.cgi/4phun-scanning

73 de ki4je

1037. ks highway patrol freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Jeff Gross <jtg3592@ksu.edu>
Message-ID: <3620E3D8.FAD45D92@ksu.edu>
Source record: 141771
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Would anyone happen to know what freqs the kansas highway patrol use? I live in Salina, Kansas (Troop C). I thought they operated on 44.94, 45.18, etc., but I also know they put in a new giant tower 20-30 miles south of here.....someone told me it was for the highway patrol (800 MHz?). If anyone out there can help me find out what the main freqs they use, I would greatly appreciate it. Thank you in advance.

Jeff
jtg3592@ksu.edu

1038. Pro 2005 for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: tglunz@cnnw.net
Message-ID: <3623f2a5.142348011@news.supernews.com>
Source record: 141772

A Pro 2005 base set, 400 channels, good shape, full capabilities, only problem is the back light is very dim. I don't use it any more, I've got enough radios already so $250 or best offer takes it. low ball offers will be ignored, if you know what this is you know what it's worth. I also have a friends pro 60 now, he'd like $150 obo and its in good shape.
I would prefer a local sale to avoid all the hassles of shipping and so you'll actually see before you buy.
By the way I have the radio shack service manual
I'll throw in with the deal, and I have the original box and packing too if that excites any one. I had the owners manual but it's been swallowed in the house some where.

Terry tglunz@cnnw.net
Portland Oregon
To reply remove the # from my address

1039. Vhf/Uhf Military recption in Virginia?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Theodore Bittner <tb4jesus@earthlink.net>
Message-ID: <3620F132.57202CA4@earthlink.net>
Source record: 141773

I am currently living in central Virginia about 90 mi. sw of Wash DC
and 65 mi west of Richmond. I have been an SWL for 30+ yrs and have been
interested mostly in HF utility monitoring. Living in western Kansas in
the past I found very little Vhf/Uhf activity there but having moved to
my present location , I would like to try a hand at military and
aviation monitoring.
I realize this is somewhat of a subjective question, but do I have a
chance of hearing enough Uhf/Vhf activity to justify a scanner
purchase? I am limited to indoor or hiden antennas as per covenants and
the like. I am able to pick up some DC and Richmond packet activity
using an attic mounted 2mtr vertical. Would a small attic
omnidirectional vertical work with the scanner or am I probably too far
from andrews etc to pick up any traffic? We do get a fair amount of fly
over from the military and would like monitor if feaseable. With Andrews
to the northeast and the Norfolk to the southeast it seems a shame to
have these goldmines of activity just out of my reach.
Any and all thoughts are most appreciated. Thanks

Ted
--
Theodore Bittner Charlottesville, Virginia
Capri 14.2 #4600 38 01N 78 28W

Amateur Radio: KQ4MZ KNWD TS-440S FRG-7
tb4jesus@earthlink.net G5RV WIRES
tjb9c@virginia.edu

1040. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: indigo@montoya.net
Message-ID: <3628af1d.3502315@news.swbell.net>
Source record: 141774

>>born to be wild (thats my theam)
>>
>
>Don't you mean "I can't spell theme?"

Bron to be wlid.

1041. Re: Help decoding Marine VHF GMDSS/DSC data

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: olympus@jimdee%prestel.co.uk
Message-ID: <3620dccb.15300752@news.prestel.co.uk>
Source record: 141775
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,uk.radio.amateur

On Fri, 9 Oct 1998 09:54:15 +0100, "Pat Martindale."
<pat@crayke.demon.co.uk> wrote:

>In article <6vg71i$o3$1@newsreader2.core.theplanet.net>, G8HUL
><G8HULZ@aerialZ.freeserve.co.uk> writes
>>Does anyone out there know the format for Marine GMDSS/Digital Selective
>>Calling
>>data on vhf, or of a programme to decode it?
>>
>
>Jeff,
>
>DSC data is transmitted in a modified variant of the SITOR-B mode.
>The variation is that it uses a special set of 127 symbols as well as a
>10-bit error correction code. Transmissions are (usually) on marine VHF
>channel 70, 156.525 NFM.
>
>I do not know of a programme that will decode it, but decoding is not my
>interest. No doubt someone on the newsgroup will be able to help there.

Some of the other channels are 2.1875, 4.2075, 6.312, 8.4145,
12.577 and 16.804 MHz.

I believe the author of RadioRaft (F6FLT?) is working on
a decoder. Didn't I hear a rumour that the new chip for
the PK232 would decode this stuff?

I now notice that you asked for the VHF channels...ah well..

--
- Jim, g(m)4rga | 14 October 1066:
olympus@jimdee.prestel%co.uk |
nordland%aol.com | Happy Norman Conquest Day to all
g4rga@gb7tjf.#45.gbr.eu | my English Readers!
BARTG 6943. |
Rallies Info: www2.prestel.co.uk\jimdee
Pgp key: wwwkeys.uk.pgp.net:11371

1042. HoustonScan Chat Sunday night

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6vqu4r$n1s$1@news4.wt.net>
Source record: 141776
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I moved this site last week (from AOL) and added a chatroom to it. Sunday night at 8 pm Central Standard Time there will be a scheduled chat for those interested in monitoring Houston, TX area communications. Go to http://members.xoom.com/houstonscan/ and click on "Chat." You will need a JAVA capable browser such as Microsoft Explorer (recommended), AOL or Netscape Navigator. I am not sure if WebTV users will be able to participate. The topic will be open, but I expect to have some discussion on scanning the Wings Over Houston Airshow.

Thanks
John Habbinga

1043. FS BC800xlt & SC150

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <3620FED3.EA941353@mc.net>
Source record: 141777

For sale:
BC800XLT - 40 channels with cell. unit is clean, antenna and power cord
$100

SC-150 Sportcat handheld 100 channels, antenna, power/charger cord, and
manual
$100

Mark

1044. frequeze

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: federico <federico.ravera@numerica.it>
Message-ID: <6vqvk3hli1@fe1.cs.interbusiness.it>
Source record: 141778

Sto' cercando un elenco VERAMENTE completo di frequenze Italiane servizi pubblici ministeriali privati etc etc

Grazie fatemi sapere

Davide

1045. frequeze

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: federico <federico.ravera@numerica.it>
Message-ID: <6vr02lphm1@fe2.cs.interbusiness.it>
Source record: 141779

Sto' cercando un elenco VERAMENTE completo di frequenze Italiane servizi pubblici ministeriali privati etc etc

Grazie fatemi sapere

Davide

1046. Re: Why do police use codes

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: scosgt@worldnet.att.net
Message-ID: <6vr1ua$rni@bgtnsc02.worldnet.att.net>
Source record: 141780

Police ten codes have been in use since long before the "computer age". The main reason is for clarity, especially since radio systems were not always as good as they are today. A signal "10-13" (officer needs help in many jurisdictions) leaves no room for misunderstanding. Giving a code that means an auto accident with injuries again tells the Officer exactly what is happening, and how fast he needs to respond, and what to expect when he gets there.
A call of "auto accident - no injury" could easily be heard as "auto accident - injury" by an Officer with radio static and traffic being what it is. It also tends to be faster - more information can be transmitted in a shorter time - on a busy radio channel.
In addition, many codes are used so that a bystander "probably" could not understand. IOW, instead of saying "that guy you have stopped has an outstanding murder warrant" within the earshot of the perp, the dispatcher says "you have a 10-27 (or whatever)", to protect the Officer until help arrives.

joe.nicholson@fanciful.org (Joe Nicholson) wrote:

> -=> Quoting Frcarson@mail.idt.net to All <=-

> > One reason that codes are used (especially clearance codes) is that
> > it is entered into the CAD computer by the dispatcher, and then goes
> > to tha mainframe (or server, whichever). The information can then be
> > pulled up later and sorted, searched, etc, by a clearance code (which
> > is more standard) for statistical purposes.

> How do you explain how agencies which
> use clear text enters data, since they
> have no codes?

>___ Blue Wave/QWK v2.12

To Reply:
(scosgt@worldnet.att.net) or:
trenchgun@aol.com

1047. Need Help with Minitor II Pager

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: lightmanjk@aol.com
Message-ID: <19981010200643.02286.00008693@ng27.aol.com>
Source record: 141807

Found a minitor II pager at an online auction, put in a crystal and nothing is being recieved. Unit powers up, beeps on power up, and static is heard when set on 1 or 2. Any ideas?

1048. Re: What are these signals?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: sean douglas <radiogarden@worldnet.att.net>
Message-ID: <01bdf4b3$5508b800$9a01410c@user>
Source record: 141808

IDEN

Jack <kryppy_X@bellsouth.net> wrote in article
<3624b833.82687836@news.bell.net>...
> On Fri, 09 Oct 1998 20:54:08 GMT, mikenet@ruralnet.org (Michael
> Cunningham) wrote:
>
> >The signals in question are in the area of about 850 to 865 Mhz. They
> >are just noise. I don't how to describe them. Like the noise of a
> >chain saw or a lawn mower or something like that. Every once in awhile
> >CW is heard with what I assume is an ID but I don't know CW.
> >
> >Are these data channels for something or is there something here to
> >listen to with the right scanner (Trunk Tracker)?
> >
> >On one channel there is occasionally voice. It is a package delivery
> >company. I looked up the freq on the FCC database and I believe it is
> >UPS (Although it might have been FedEx).
>
> You should get the callsign from the FCC database for the freq , and
> then do a search of the callsign, it will reveal a group of freq's
> most likely if it is trunked, you can then plug all of them into a
> bank in your scanner to listen to the trunked system. If it is a busy
> one you would need the trunktracker, but for a very small system
> you won't.
>
> http://www.perconcorp.com/db_srch.htm
> and
> http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts
>
> work well together.
> -
>
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
> http://broward.home.ml.org
>

1049. 30.220 ?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: plantagenet@my-dejanews.com
Message-ID: <6vpbu9cld1@nnrp1.dejanews.com>
Source record: 141809

I am located in south Texas. There was a VHF low band opening this afternoon (10/10) with a strong signal on 30.220 mhz. Spanish female with lots of numbers given. Any ideas?

plantagenet@my-dejanews.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1050. FS:UnidenBearCat200xlt.CellularCapable Scanner!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: dcam@erols.com
Message-ID: <y3WT1.350$ls2.1600614@news.rdc1.md.home.com>
Source record: 141810

Hello,
I am selling my Uniden BearCat 200xlt handheld 800mhz scanner. This scanner is cellular capable, the kind that are now banned in the US. These scanners are becoming more and more scarce. I am auctioning it on Ebay some come take a look, place a bid. Good Luck, happy scanning.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=35102039

1051. Re: bc235xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Mark Kuziv <kuziv@magicnet.net>
Message-ID: <36202FC4.385E@magicnet.net>
Source record: 141811

Fishbags wrote:
>
> What most people dom't realize is that you weren't really "modifing" the older
> scanners for cellular, but rather "unmodifing" them. They were built &
> designed to get cellular & then blocked. The new scanners aren't built or
> designed to recieve cellular so there is nothing in there to "unblock" or undo.
Sure there is?????????? Try listening just below between and above the
ranges and you'll be surprised what you might find HMMMMMMMMMMMMMM?
--
****
Mark Kuziv / KC4ZVK
Net Manager C.F.L.G.
Central Florida Listeners Group
http://www.swl.net/cflg/
****

1052. Re: post .WAV file

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36263151.16039578@news.bell.net>
Source record: 141812

On Sat, 10 Oct 1998 22:46:48 -0400, Bryan Schmidt
<bryschmidt@mindspring.com> wrote:

>Could someone who lives in an area with a digital system please post a
>short .WAV
>of digital audio.
>

http://www.geocities.com/SiliconValley/Network/8916/

>Thanks,
>Bryan

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1053. Re: combien ca coute un balayeur d'ondes?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: kiminy@couriernet.infi.net
Message-ID: <3620320f.2824591@news.couriernet.infi.net>
Source record: 141813

On Sat, 10 Oct 1998 16:21:52 GMT, "J.Niquet"
<jona.faunus@sympatico.ca> wrote:

>combien ca coute un balayeur d'ondes?j'aimerais bien le savoir en
>$canadien merci bien

Ooh, entre CAN$ 120 jusqu'au CAN$ 1400 ou plus, selon les
frequences que ce balayeur peut recevoir, et tout les "extras". Allez
au Radio Shack, ou un autre vendeur des radios pour voir les prix.

A+,
Pete.
KF4VCC

1054. Re: combien ca coute un balayeur d'ondes?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: kiminy@couriernet.infi.net
Message-ID: <3621330f.3080277@news.couriernet.infi.net>
Source record: 141814

On 10 Oct 1998 16:55:45 GMT, cbrambo@aol.com (CBRambo) wrote:

>
>Sorry, Frenchy. Ve no speak Francais.
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

Euh, Il y quelques uns de nous qui sont sortis nos villes
pendant nos vies...

Pete, in Louisville, KY, anciennement de Strasbourg, France.
KF4VCC.

1055. Re: Image of 46.20 at 453.7125 ? / NCPD MDT's

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Mark Kuziv <kuziv@magicnet.net>
Message-ID: <362035FD.3C1E@magicnet.net>
Source record: 141815

Douglas S. Sandridge wrote:
>
> Thanks Dave - Yours was the only response I received.
> This newsgroup needs more people like you - people that are actually
> interested in helping others find answers to questions.
>
> Still looking for answers to the following questions :
>
> - IF's for my BC235xlt - and the formula for calculating likely images
>
> - Anyone out there "actually" monitoring Nassau County or Long Beach NY PD's
> MDT's - if so - what equipment is needed.
>
> Thanks -
> Doug
> Long Beach, NY
> sndrdg@erols.com
>
> >Not familiar with the math involved or the IF's for my BC235xlt.
> >Does it make sense that I would hear a perfect image of 46.20 on
> 453.7125 ?
> >If the group would - please share the formula - so I can predict
> future
> >images.
>
> >Probably a UHF link to the from the low band receiver (or a voting
> site) to a central location.
>
> >73 de Dave, NF2G, NYSING-01
I could not agree anymore,it's guys like Dave Stark and Rich Wells that
make me proud to be involved in such a GREAT hobby!!!!!!!!!!!!!!!
--
****
Mark Kuziv / KC4ZVK
Net Manager C.F.L.G.
Central Florida Listeners Group
http://www.swl.net/cflg/
****

1056. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Mark Kuziv <kuziv@magicnet.net>
Message-ID: <362036D6.31C2@magicnet.net>
Source record: 141816
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

```
>
> To see this FAQ, point your web browsers to
>
> http://www.strongsignals.net/htm/new_user.htm
>
> Happy reading!
>
> Strong signals,
> Rich Wells
> N2MCA
> http://www.strongsignals.net/
It's guys like Rich that work "EXTREMELY" hard, that make me proud to
say that I am a scanner buff,Keep up the great work!!!!!!!!!!!!!!!
--
**********************************
Mark Kuziv / KC4ZVK
Net Manager C.F.L.G.
Central Florida Listeners Group
http://www.swl.net/cflg/
**********************************
```

1057. Re: What are these signals?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19981011005900.16079.00001941@ng24.aol.com>
Source record: 141817

>> >The signals in question are in the area of about 850 to 865 Mhz. They
>> >are just noise. I don't how to describe them. Like the noise of a
>> >chain saw or a lawn mower or something like that. Every once in awhile
>> >CW is heard with what I assume is an ID but I don't know CW

The sounds you are reffering to are handshake channels. They control the fleet channels and so forth in a trunked radio system.

1058. Re: bc235xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <36203d3d.438710@news.mindspring.com>
Source record: 141818

On 11 Oct 1998 04:09:02 GMT, Mark Kuziv <kuziv@magicnet.net> wrote:

>Fishbags wrote:
>>
>> What most people dom't realize is that you weren't really "modifing" the older
>> scanners for cellular, but rather "unmodifing" them. They were built &
>> designed to get cellular & then blocked. The new scanners aren't built or
>> designed to recieve cellular so there is nothing in there to "unblock" or undo.
>Sure there is?????????? Try listening just below between and above the
>ranges and you'll be surprised what you might find HMMMMMMMMMMMMMM?

Image response is a different issue. No mod is required to exploit
whatever image response might be "useful". Although the Trunktrackers
are triple conversion designs they are not entirely immune to the
problem, though better than many scanners. Wide frequency range
scanners have wide front ends and image performance is a problem.

Greg Knox

1059. Re: post .WAV file

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Bryan Schmidt <bryschmidt@mindspring.com>
Message-ID: <362033C7.F29D6730@mindspring.com>
Source record: 141819

That is Good site but I was looking for digital speech, prefer Project 25 style.

Thanks

Jack wrote:

> On Sat, 10 Oct 1998 22:46:48 -0400, Bryan Schmidt
> <bryschmidt@mindspring.com> wrote:
>
> >Could someone who lives in an area with a digital system please post a
> >short .WAV
> >of digital audio.
> >
>
> http://www.geocities.com/SiliconValley/Network/8916/
>
> >Thanks,
> >Bryan
>
> -
>
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
> http://broward.home.ml.org
> http://www.geocities.com/SiliconValley/Network/8916/

1060. Re: New Scanner Website

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: bigbadwolf1@earthlink.net
Message-ID: <36203FDA.4C15788C@earthlink.net>
Source record: 141820

Folks, Robert has a Great Scanner site here!! Good job Robert!

Robert wrote:

> Greetings,
>
> I'm working on building a new website. I will feature the PROgramit
> computer
> interface, mods (with pictures) for the PRO-90, PRO-2005, PRO-2026, and
> PRO-2042 scanners. This is my first attemp in building a website. New
> items are being added almost daily. It can be found at the following
> address:
> http://dune.globe-net.net/~rc123/Robert/
>
> Robert

1061. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: hmk~~arse#@earthlink.net
Message-ID: <36204081.48012168@news.earthlink.net>
Source record: 141821

On Sat, 10 Oct 1998 21:05:31 -0700, NSsteveNS@NSaolNS.NScomNS (steve)
wrote:

>
>
>Why does radio shack list the cordless freqs in there scanners manuals
>if it is against the law to listen to them?
>
> steve
>
>--
>remove NS from addy to reply
Because it is not against the law to publish the frequencies, the
legal issue comes in if that information is used improperly. Heck,
you can go to a library and find out how to make bombs.....but making
one (and using it) is illegal.

Just my $0.02,
howard

1062. Re: Scanner Laws?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: hmk~~arse#@earthlink.net
Message-ID: <36204440.48971010@news.earthlink.net>
Source record: 141822
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 9 Oct 1998 05:23:13 -0400, "Ivan Ivanovich"
<iivanovich@usf.com> wrote:

>
>Bro wrote in message <361D92B3.B174FAF2@mcn.org>...
>>CALIFORNIA CODES
>>PENAL CODE
>>SECTION 635
>>
>
>
> <<<< Bunch of legal dribble removed >>>>
>
>>Mike Harmon wrote:
>>
>>> Is it illegal to import a cell capable scanner, NO. Do people do it,
>yes...
>>>
>>> Mike
>
>
>Does Mike Harmon live in California?
>
>or
>
>Does California Codes apply nationwide or just on national TV?
>
>
>
Don't know if Mike lives in California, and the Calif. codes only
apply there. Now,if you are trying to be a smart aleksandr you are
indeed nekulturny......Bro was nice enough to provide some decent
information that is applicable to many who read this newsgroup,
hopefully it is useful for Mike. Ivan Ivanovich, you may now go back
to your izba and ponder your response as you try in vain to listen to
NKVD dispatches on your scanner.

Karsenevitch of Minsk

1063. Re: RS PRO 2005 400 ch. FS $150

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <1255-362047F9-148@newsd-123.bryant.webtv.net>
Source record: 141823

I was considering this unit from him.However I was concerned about his isp(big ass).And the price.If it sounds too good to be true-it probably is.I hope you nail him for fraud. good luck

1064. Re: RS PRO 2005 400 ch. FS $150

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: stu <stu@harborcom.net>
Message-ID: <36204E21.7E8F641C@harborcom.net>
Source record: 141824

Greetings,
I did not send him any money, but I did reply to his post. I wondered why he did not answer my replies to him. What a DICK. Sorry for the harsh word. I am sorry for your loss. Makes a bad name for everyone else trying to sell things. 73,
Stuart KB8VIY

jer wrote:

> jer wrote:
> >
> > DID ANY ONE ELSE SEND CHUCK EZZELL $150 FOR THIS IMAGIARY SCANNER
> > BESIDES ME????????? IF THEY DID THEY CAN JOIN ME IN FEELING THAT
> > THERE ARE SOME PEOPLE OUT THERE THAT HAVE NO RESPECT FOR THERE FELLOW
> > MAN....I SENT HIM $150 AND NOW HE WILL NOT ANSWER MY EMAILS AND I GUESS
> > HE IS ENJOYING MY MONEY. I HAVE HAD A LOT OF GOOD BUYING AND SELLING ON
> > THIS NEWGROUP, BUT HE HAS MADE ME FEEL VERY BAD. I HOPE NOBODY ELSE
> > GOT INTO THIS MESS.......jerr1919@gte.net
> > P.S. SORRY I PUT 2 Zs IN HIS NAME IT IS CHUCK EZELL....
>
> > >
> > > I have a Realistic Pro 2005 for sale. As you may know, these 2005's are
> > > excellent units. This one is no exception. Even have the origonal owners
> > > manual on the unit. Price is $150. Please email if interested. Thanks, Chuck
> > >
> > > ----------== Posted via Deja News, The Discussion Network ==----------
> > > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1065. Re: Antennas.

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: hmk~~arse#@earthlink.net
Message-ID: <36204886.50065535@news.earthlink.net>
Source record: 141825

On Wed, 07 Oct 1998 19:01:00 GMT, stevek@io360.com (Steve Kann) wrote:
>
>I'm looking for some technical information about antenna design and
>construction. I've been looking on the web, and naturally what I find
>is lots of Ham antenna designs.
>
>Of course, Hams are transmitting as well as recieving, so their needs
>are different than ours. But how much of what I read about ham
>antennas is applicable?
>
>1) Is impedance mismatch as much of an issue? Obviously we don't have
>the same concerns of blowing up our equipment with a high SWR, but we do
>want the signals coming from the antenna to make it into our scanners,
>and not get reflected back to the antenna..
>
>2) Are ground planes necessary for reception? I haven't seen anything
>clear about this, but I've read some stuff that would infer that
>ground planes are bad for reception, and result in a "loss of
>sensitivity" (I'm not sure what this means in terms of the
>antenna/transmission line system).
>
>-SteveK
>
>
>--
> Steve Kann - Horizon Live Distance Learning - 841 Broadway, Suite 502
> Personal:stevek@SteveK.COM Business:stevek@HorizonLive.com (212) 533-1775
> Non voglio il vostro prodotto o servizio, e non voglio i vostri soldi
> Pertanto, non mandatemi alcuna informazione a riguardo.
>
Steve,
The ham antenna designs will do well for scanning, though you are
right that the impedance matching is not really an issue for use in
receiving with a scanner. The relevant concern is loss in the
transmission line, you would be well served to spend the extra money
up front for good coaxial cable. If you are building your antenna(s)
design around 'F' connectors so you can easily use 75-ohm cable (this
way you do not need an adapter on the antenna side, though you will
need an F-female to BNC-male adapter to attach to your scanner - most
use a BNC connector), it's loss is similar to RG-8 and is thinner and
easier to work with. For premium cable, use Belden type 9913 or LMR
400, though these are notably thicker and more expensive (about 20 to
25 cents a foot more), they do have half as much loss as the RG-6
75-ohm cable. Keep your cable run as short as possible whichever

cable you use.

Use of ground planes is a function of antenna type, a dipole would not need one whereas a 1/4 wave or similar antenna would. The ground plane, in and of itself, will not damage your radio (cause 'desense'): it may cause you to receive the signal with enough 'stength' to overload the receiver (due to the antenna functioning properly). For instance, I have a Bearcat 890 that is fairly sensitive (receives signals well), but not very selective (cannot differentiate between two or more strong signals close to each other) and is prone to overload; when used with anything more than the stock whip (such as when hooked up to my VHF/UHF ham antenna's) the local pager site (within a mile of my home) comes in on many frequencies outside of the actual transmitted frequency.

For general VHF/UHF scanning, an antenna designed for 144 MHz ham use is a good first project. It can be made with 5 @ 19" pieces of wire, a connector and your transmission line. I do not have an url handy to give you, but you would likely find it described on any of the sites for ham antenna's you have visited. Another good source is the ARRL Antenna Handbook, it is $30 new and will have what you need and a whole lot more (there are also many other publications available, but I am most familiar with the ARRL book mentioned). You might find one at a library, and it does not need to be the newest one either.

Heck, I just realized that my response is getting to be far too long for a newsgroup posting so I will close, you can e-mail me with particular questions, remove the ~~ and # from my address to respond via e-mail.

Howard

1066. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: nobodies@home.now
Message-ID: <36205854.1548773@news.newsguy.com>
Source record: 141826

On Sat, 10 Oct 1998 00:26:09 GMT, warthawg@my-dejanews.com wrote:

>I love listening to all the peoples conversation's on cordless phones !
> I have found out so many intimate things about my neighbors !
> and they don't suspect a thing !!!!!!! hehehehehe !
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

I bet it is almost as much fun as trolling for doof-asses on the NG.
You got a few riled up, you can crawl back into your hole.

1067. Re: Scanner Laws?

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: cancerman_2000@yahoo.com
Message-ID: <362360d2.14202884@news.newsguy.com>
Source record: 141827

On Sun, 11 Oct 1998 05:54:01 GMT, hmk~~arse#@earthlink.net scribbled
in a burst of unused hormones:

g>...
>>>CALIFORNIA CODES
>>>PENAL CODE
>>>SECTION 635
>>>
<snip>
http://www.leginfo.ca.gov/cgi-bin/waisgate?WAISdocID=9119713513+0+0+0&WAISaction=retrieve

1068. REQ: CHP frequencies for SF bay area

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: cancerman_2000@yahoo.com
Message-ID: <36225c2e.13014559@news.newsguy.com>
Source record: 141828

Anyone have a web site or some freq's they can point me in the right direction

1069. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <24010-36206A88-165@newsd-161.iap.bryant.webtv.net>
Source record: 141829

DO YOU REALLY THINK THEY GIVE A DAMN??? I BUT THEY JUST THROW IT AWAY
I can see it now they have the place surounded they have the swatteam
in place this shure is a big FBI Operaion
I don't think they can do anything till they catch him in the act of
listing to
cordless phones how would they prove it

born to be wild (thats my theam)

1070. Re: we are on vacation

Newsgroup: rec.radio.scanner
Date: 1998-10-11 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <26833-36206D37-1@newsd-161.iap.bryant.webtv.net>
Source record: 141830

this is better than some of the other crap I have seen on this news group

born to be wild (thats my theam)

1071. New Zealand scanner laws.

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: avrial@ix.netcom.com
Message-ID: <3621518d.9437488@nntp.ix.netcom.com>
Source record: 141617

Hi,
Does anyone know what laws they have in New Zealand on scanners and
ham radio. Any info would be greatly appreciated, even a web site
will work.
Thanks in advance,
Rob.
KE6ONN

1072. Re: Canadian Scanners are lucky

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: imonthewww@aol.comWWW
Message-ID: <19981011205651.01499.00005361@ng53.aol.com>
Source record: 141618

>What the hell you talkin 'bout, Ontario boy? People are the same all over.
>Your post is even dumber than the cordless phone guy.

Can't we all.....Can't we all just get along?

1073. Re: Looking for APF Tools (apf40.exe)

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: tgreenli@NoSpam#Please.vr-net.com
Message-ID: <36215cf8.9927871@news.coho.net>
Source record: 141619

The only place I've seen it is on Bill Cheek's FTP page. However,
some idiot (I'm being nice here) got him in trouble. He no longer has
an ISP to offer his files. If you e-mail me I can zip up a copy for
you. Remove NoSpam#Please from my e-mail address to reply.

Tom

On Sun, 11 Oct 1998 11:47:32 GMT, alter_ego@my-dejanews.com wrote:

>WANTED: "APF Tools" or "apf40.exe).
>
>APF tools can extract frequencies from almost any text (or other) file and put
>it into a form usable to load into scanners.
>
>I used to have a copy, but can't find it anymore (it is several years old).
>
>If any of you scannerists have a copy, I would appreciate it.
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1074. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981011215929.08918.00006595@ng147.aol.com>
Source record: 141620

GET IT STRAIGHT PEOPLE, IT IS NOT ILLEGAL TO MONITOR CORDLESS FREQS, IT IS ILLEGAL TO DISCUSS WHAT YOU HEAR ON THEM!!!! READ MORE CAREFULLY!

1075. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Skip Sanders <skipsand@san.rr.com>
Message-ID: <VNdU1.2680$VN.9448681@news.san.rr.com>
Source record: 141621

No, YOU get it straight. Monitoring cordless phone links was MADE illegal,
in a later update to the law that made monitoring cellular phones illegal,
in the USA.

--
skipsand@san.rr.com
--
Teal9425 wrote in message <19981011215929.08918.00006595@ng147.aol.com>...
>
>GET IT STRAIGHT PEOPLE, IT IS NOT ILLEGAL TO MONITOR CORDLESS FREQS, IT IS
>ILLEGAL TO DISCUSS WHAT YOU HEAR ON THEM!!!! READ MORE CAREFULLY!

1076. Re: FS PRO-26 Price Increase

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <3621693a.2747727@netnews.worldnet.att.net>
Source record: 141622
Cross-posted to: rec.radio.swap,rec.radio.scanner

Please forgive me but He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha
Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeee
Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

On Sun, 11 Oct 1998 20:55:06 -0500, bfwinstead <winstead@airmail.net>
wrote:

>I sorta regret to announce that the previously listed
>flawless PRO-26 for $225 shipped is now $300 shipped to 48.
>As I re-researched this rig I was reminded of why I bought
>it new in the first place -- 25 to 1300 minus cell, #2 ranked
>of ALL handhelds at Rich Wells' www.strongsignals.net and on
>and on. If yer a Rockyfeller or somethin' remove UNT to reply.

1077. Re: Scanner website/descramblers

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: ragna5x5@aol.com
Message-ID: <19981011223737.25963.00010598@ng38.aol.com>
Source record: 141623

I also went to their website(descramblers) from the newsgroup.but I also went there from a scanner links page that said that the product was good.But I have seen your posts many times on subjects and I got to respect your opinion,and like other times take your advice. Do you know of any other descramblers out there?>You posting is quite deceptive. I would never do business with a company that
>engages in such questionable practices. I will also report you to AOL.

1078. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Steve Thomas <"Steve Thomas"@goforward.com>
Message-ID: <3621712A.6BC8B995@goforward.com>
Source record: 141624
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Skip Sanders wrote:
>
> No, YOU get it straight. Monitoring cordless phone links was MADE illegal,
> in a later update to the law that made monitoring cellular phones illegal,
> in the USA.
>
> --
> skipsand@san.rr.com
> --
> Teal9425 wrote in message <19981011215929.08918.00006595@ng147.aol.com>...
> >
> >GET IT STRAIGHT PEOPLE, IT IS NOT ILLEGAL TO MONITOR CORDLESS FREQS, IT IS
> >ILLEGAL TO DISCUSS WHAT YOU HEAR ON THEM!!!! READ MORE CAREFULLY!

Let's just pass another law, that will solve the problem.

Wireless Privacy Enhancement Act of 1998 (Passed by the House)

105th CONGRESS

2d Session

H. R. 2369

AN ACT

To amend the Communications Act of 1934 to strengthen and clarify
prohibitions on electronic eavesdropping, and for other purposes.

HR 2369 EH

105th CONGRESS

2d Session

H. R. 2369

AN ACT

To amend the Communications Act of 1934 to strengthen and clarify
prohibitions on electronic eavesdropping, and for other purposes.

Be it enacted by the Senate and House of Representatives of the United
States of America in Congress assembled,

SECTION 1. SHORT TITLE.

This Act may be cited as the `Wireless Privacy Enhancement Act of 1998'.

SEC. 2. COMMERCE IN ELECTRONIC EAVESDROPPING DEVICES.

(a) PROHIBITION ON MODIFICATION- Section 302(b) of the Communications Act of 1934 (47 U.S.C. 302a(b)) is amended by inserting before the period at the end thereof the following: `, or modify any such device, equipment, or system in any manner that causes such device, equipment, or system to fail to comply with such regulations'.

(b) PROHIBITION ON COMMERCE IN SCANNING RECEIVERS- Section 302(d) of such Act (47 U.S.C. 302a(d)) is amended to read as follows:

`(d) EQUIPMENT AUTHORIZATION REGULATIONS-

`(1) PRIVACY PROTECTIONS REQUIRED- The Commission shall prescribe regulations, and review and revise such regulations as necessary in response to subsequent changes in technology or behavior, denying equipment authorization (under part 15 of title 47, Code of Federal Regulations, or any other part of that title) for any scanning receiver that is capable of--

`(A) receiving transmissions in the frequencies that are allocated to the domestic cellular radio telecommunications service or the personal communications service;

`(B) readily being altered to receive transmissions in such frequencies;

`(C) being equipped with decoders that--

`(i) convert digital domestic cellular radio telecommunications service, personal communications service, or protected specialized mobile radio service transmissions to analog voice audio; or

`(ii) convert protected paging service transmissions to alphanumeric text; or

`(D) being equipped with devices that otherwise decode encrypted radio transmissions for the purposes of unauthorized interception.

`(2) PRIVACY PROTECTIONS FOR SHARED FREQUENCIES- The Commission shall, with respect to scanning receivers capable of receiving transmissions in frequencies that are used by commercial mobile services and that are shared by public safety users, examine methods, and may prescribe such regulations as may be necessary, to enhance the privacy of users of such frequencies.

`(3) TAMPERING PREVENTION- In prescribing regulations pursuant
to paragraph
(1), the Commission shall consider defining `capable of readily
being altered' to require
scanning receivers to be manufactured in a manner that
effectively precludes alteration
of equipment features and functions as necessary to prevent
commerce in devices that
may be used unlawfully to intercept or divulge radio
communication.

`(4) WARNING LABELS- In prescribing regulations under paragraph
(1),
the Commission shall consider requiring labels on scanning
receivers
warning of the
prohibitions in Federal law on intentionally intercepting or
divulging radio communications.

`(5) DEFINITIONS- As used in this subsection, the term
`protected' means secured
by an electronic method that is not published or disclosed
except to authorized users,
as further defined by Commission regulation.'.

(c) IMPLEMENTING REGULATIONS- Within 90 days after the date of
enactment of this Act, the Federal Communications Commission
shall prescribe amendments to its regulations
for the purposes of implementing the amendments made by this section.

SEC. 3. UNAUTHORIZED INTERCEPTION OR PUBLICATION OF
COMMUNICATIONS.

Section 705 of the Communications Act of 1934 (47 U.S.C. 605) is
amended--

(1) in the heading of such section, by inserting `interception
or' after `unauthorized';

(2) in the first sentence of subsection (a), by striking
`Except as authorized by chapter
119, title 18, United States Code, no person' and inserting
`No person';

(3) in the second sentence of subsection (a)--

(A) by inserting `intentionally' before `intercept'; and

(B) by striking `and divulge' and inserting `or divulge';

(4) by striking the last sentence of subsection (a) and
inserting the following: `Nothing in
this subsection prohibits an interception or disclosure of
a communication as authorized
by chapter 119 of title 18, United States Code.';

(5) in subsection (e)(1)--

(A) by striking `fined not more than $2,000 or'; and

(B) by inserting `or fined under title 18, United States
Code,'
after `6 months,';
and

(6) in subsection (e)(3), by striking `any violation' and
inserting `any receipt,
interception, divulgence, publication, or utilization of any
communication in violation';

(7) in subsection (e)(4), by striking `any other activity
prohibited by subsection (a)' and
inserting `any receipt, interception, divulgence, publication,
or utilization of any
communication in violation of subsection (a)'; and

(8) by adding at the end of subsection (e) the following new
paragraph:

`(7) Notwithstanding any other investigative or enforcement activities
of any other Federal
agency, the Commission shall investigate alleged violations of this
section and may proceed to
initiate action under section 503 of this Act to impose forfeiture
penalties with respect to such
violation upon conclusion of the Commission's investigation.'.

Passed the House of Representatives March 5, 1998.

click here>
http://thomas.loc.gov/cgi-bin/query/D?c105:2:./temp/~c105SRY9rB::
---

this is the dreaded H.R. 2369 that has PASSED by
the House of Representatives

Thanks to Billy Tauzin & (click here) -> mailto:warthawg@my-dejanews.com

1079. Any Mods for PRO-2050?

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Wayne Roller <wrroller@ix.netcom.com>
Message-ID: <6vrrpd$cl2@sjx-ixn10.ix.netcom.com>
Source record: 141625

Does anyone know of any mods available for the RadioShack PRO-2050 Trunk Tracker? If you know
where I can find out about them let me know by contacting me on wrroller@ix.netcom.com or wrroller@mmm.com. Thanks for any help.

1080. 30.220 & others today

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: plantagenet@my-dejanews.com
Message-ID: <6vs0r0$sv7$1@nnrp1.dejanews.com>
Source record: 141626

VHF low band was open again today into south Texas. The spanish station on 30.22 sounds like a taxi service with a bored dispatcher.

Also monitored:

31.140 'need a supervisor on the bus...'

30.160 taxis in spanish

30.620 female in spanish

30.580 business with northeast us accents

31.200 business

30.920 spanish, not mexican, taxis

30.820 ditto

30.620 ditto

33.140 spanish

--
Daines
plantagenet@my-dejanews.com

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1081. FS: ICOM R9000 $3300

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: LZALAR@WORLDNET.ATT.NET
Message-ID: <6vrol0$ip5$1@nnrp1.dejanews.com>
Source record: 141627

ICOM R9000
Slightly worn corners and little screen burn in. Has optional
UT-36 voice
synthesizer/SP-20 external speaker with filters. This radio
operates as new.
Price is $ 3300 + shipping

--
Larry Z

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1082. Bearcat 160 Discriminator Pin

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: cray2141@my-dejanews.com
Message-ID: <6vrp99$ji5$1@nnrp1.dejanews.com>
Source record: 141628

Will someone tell me which test point (TP) is used to tap the discriminator for baseband audio for an old BC160?

Thanks in advance

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1083. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <362162cb.4318093@news>
Source record: 141629

On Sun, 11 Oct 1998 01:21:28 -0700 (PDT), Mrchess@webtv.net (dave archer) wrote:

>DO YOU REALLY THINK THEY GIVE A DAMN??? I BUT THEY JUST THROW IT AWAY
>I can see it now they have the place surounded they have the swatteam
>in place this shure is a big FBI Operaion
>I don't think they can do anything till they catch him in the act of
>listing to
>cordless phones how would they prove it
>
>born to be wild (thats my theam)
>

SHURE?

THEAM?

Born to be dum

1084. Re: FS PRO-26 Price Increase

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <362163fe.4625124@news>
Source record: 141630
Cross-posted to: rec.radio.swap,rec.radio.scanner

On Sun, 11 Oct 1998 20:55:06 -0500, bfwinstead <winstead@airmail.net>
wrote:

>I sorta regret to announce that the previously listed
>flawless PRO-26 for $225 shipped is now $300 shipped to 48.
>As I re-researched this rig I was reminded of why I bought
>it new in the first place -- 25 to 1300 minus cell, #2 ranked
>of ALL handhelds at Rich Wells' www.strongsignals.net and on
>and on. If yer a Rockyfeller or somethin' remove UNT to reply.

I believe these are being closed out by e Shack for under $200.00
new....

I may be wrong...

Any comments?

Dan

1085. Re: Abuse of 911

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: copwatch@usa.net
Message-ID: <362c8236.38289380@nntp.stc.net>
Source record: 141631
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

On Sat, 10 Oct 1998 02:25:59 GMT, Josh Tichenor
<JTichenor@.westcoast.net> bravely declared in alt.thebird.copwatch:

...
>The paper says Tonchoff took the information and sent a deputy to
>investigate. He called back 20 minutes later to check on the situation,
>and later in the evening, he phoned to ask the woman out.
>
>She said OK.
>
>The paper says the woman wasn't the only one Toncheff picked up via his
>job; it reports he used sheriff's office computers to get personal data
>on other women.

Why, we KNOW that it simply can't be true! Cops are above mortal
limitations, and must be TRUSTED - that's why it's insulting to expect
THEM to submit to fulltime audiovideo surveillance while in uniform,
just like bank employees and supermarket checkout clerks.

--
For CopWatch,

Tom Sparks news:alt.thebird.copwatch
http://www.geocities.com/CapitolHill/Lobby/1794/copwatch.html
Publisher's Column for THE GREAT SPECKLED BIRD at:
http://www.geocities.com/CapitolHill/Lobby/1643/publish/

Please post newsgroup replies to the newsgroup.

1086. ALT vs. REC What's the difference ?

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <6vrvv8$aolq$1@newssvr04-int.news.prodigy.com>
Source record: 141632

SUBJECT: ALT vs. REC What's the difference ?

I access the USENET NEWSGROUPS through Prodigy.

There is no description of REC.RADIO.SCANNER, but the description of ALT.
RADIO.SCANNER is as follows: "Like rec.radio.scanner, only different."

Well, that isn't much help.

What is the difference between the two groups?

73 de JOHN, KC6NWJ
PDWK66A@PRODIGY.COM
KC6NWJ@JUNO.COM

1087. Opinions needed

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: n8ppz73@aol.com
Message-ID: <19981012001917.21106.00008559@ng152.aol.com>
Source record: 141633

I need some opinions about two radios

First the ICOM R-10 likes, dislikes?

and the Alinco DJ-X10, likes, dislikes?

Any help would be apreciated

Grego

1088. Re: FS PRO-26 Price Increase

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36218532.33605276@news.bell.net>
Source record: 141634
Cross-posted to: rec.radio.swap,rec.radio.scanner

On Sun, 11 Oct 1998 20:55:06 -0500, bfwinstead <winstead@airmail.net>
wrote:

>I sorta regret to announce that the previously listed
>flawless PRO-26 for $225 shipped is now $300 shipped to 48.
>As I re-researched this rig I was reminded of why I bought
>it new in the first place -- 25 to 1300 minus cell, #2 ranked
>of ALL handhelds at Rich Wells' www.strongsignals.net and on
>and on. If yer a Rockyfeller or somethin' remove UNT to reply.

If it's so good, how come you are selling it?

I'd say it would probably come in about #8 of all handhelds....
but to each his own! Good luck.

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1089. Re: FS PRO-26 Price Increase

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6vs2jblaj1@news4.wt.net>
Source record: 141635
Cross-posted to: rec.radio.swap,rec.radio.scanner

Well gee. If anyone wants my Pro-26 for $225, I'll give it to them. After all, I bought it at a pawnshop for $100.
dconti2@carroll.com wrote in message <362163fe.4625124@news>...
>On Sun, 11 Oct 1998 20:55:06 -0500, bfwinstead <winstead@airmail.net>
>wrote:
>
>>I sorta regret to announce that the previously listed
>>flawless PRO-26 for $225 shipped is now $300 shipped to 48.
>>As I re-researched this rig I was reminded of why I bought
>>it new in the first place -- 25 to 1300 minus cell, #2 ranked
>>of ALL handhelds at Rich Wells' www.strongsignals.net and on
>>and on. If yer a Rockyfeller or somethin' remove UNT to reply.
>
>
>I believe these are being closed out by e Shack for under $200.00
>new....
>
>I may be wrong...
>
>Any comments?
>
>Dan

1090. Req. mod for BC100XLT to extend battery life

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Stormtracker <Stormtracker@worldnet.att.net>
Message-ID: <01bdf5a0$d6f9a7a0$bd224f0c@default>
Source record: 141636
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I just got a new battery pack for my BC100XLT, and I'm now looking for the mod to extend the battery life. I've seen the mod before, opened the scanner, and pulled off the top board in an attempt to do it, but the specific location wasn't clear to me, and the dam components on the board are so tiny, I decided to just put it back together till I got a microscope or something to get me in the right place. Now ready to try again.
Anyone got the mod ? or have actually done it, any pointers if so ?

TIA
KM

1091. Re: Canadian Scanners are lucky

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <6vs57n$1qe$1@nnrp1.dejanews.com>
Source record: 141637

> don't all do it. We have people like these ********* but we have less,
> they're growing, we GOT TO STOP that, stop these people because in a couple

And just how do you propose stopping that?
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1092. Re: 30.220 ?

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: jonnyd97@aol.com
Message-ID: <19981012042047.00497.00001949@ng108.aol.com>
Source record: 141638

It's a Panasonic cordless phone.. new freq alloc.

Jon Damast
http://members.aol.com/jonnyd97

1093. Modify Pro90 for Cell

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Eric Martin <emartin@rocler.qc.ca>
Message-ID: <3621B9C5.FB43705A@rocler.qc.ca>
Source record: 141639

Please tell me how to or where to find the instructions on how to modify
the
Pro 90 Trunktracker scanner to unlock cellular phone freqencies.
I'm having a hard time getting ahold of the info.
If you're someone who knows, please email it to me.
Thank you.

1094. Re: combien ca coute un balayeur d'ondes?

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: ff53@hotmail.com
Message-ID: <3621be47.95759164@news2.apex.net>
Source record: 141640

On Sat, 10 Oct 1998 16:21:52 GMT, "J.Niquet"
<jona.faunus@sympatico.ca> wrote:

>combien ca coute un balayeur d'ondes?j'aimerais bien le savoir en
>$canadien merci bien
>
>
> Derter jona.faunus@sympatico.ca
"Hall Pass...we don't need no stinkin hall pass!!!"
"Are you threatning me?........"

Poly vu "english"

thanks
MMc

1095. Re: Modify Pro90 for Cell

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981012044907.28270.00002866@ng11.aol.com>
Source record: 141641

>Please tell me how to or where to find the instructions on how to modify
>the
>Pro 90 Trunktracker scanner to unlock cellular phone freqencies.

Congratulations. You purchased a scanner that was specifically designed to prevent modification to receive cellular frequencies, as well as to prevent the reception of most cellular images. Enjoy your new scanner. ;-)

JW

1096. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: no@valid.email.here
Message-ID: <3624cd0f.22455306@199.60.229.8>
Source record: 141642

On 12 Oct 1998 01:59:29 GMT, teal9425@aol.com (Teal9425) wrote:

>GET IT STRAIGHT PEOPLE, IT IS NOT ILLEGAL TO MONITOR CORDLESS FREQS, IT IS
>ILLEGAL TO DISCUSS WHAT YOU HEAR ON THEM!!!! READ MORE CAREFULLY!

I love sweeping generalizations.

It all depends which country you live in. And to a lesser extent,
which province/state.

Dave.

1097. Re: New Zealand scanner laws.

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Max Burke <mlvburke@deleteme.co.nz>
Message-ID: <6vsl3ejf1@newsource.ihug.co.nz>
Source record: 141643

avrial@ix.netcom.com wrote in message
<3621518d.9437488@nntp.ix.netcom.com>...
>Hi,
>Does anyone know what laws they have in New Zealand on scanners and
>ham radio. Any info would be greatly appreciated, even a web site
>will work.
>Thanks in advance,
>Rob.
>KE6ONN

I think the 'scanner' laws in New Zealand state that anyone can listen, but cannot profit or divulge to a third party anything they hear on their scanners. That is the way I use my scanners anyway.
A good site to visit would be :

http://homepages.ihug.co.nz/~mainland/

frequency info, equipment info, etc.

NZ Ham radio operators site is at :

http://www.nzart.org.nz/

--
mlvburke@replaceme.co.nz
When replying replace the obvious with IHUG

Visit my Mavica FD7 Digital Camera Photo Gallery at :
http://homepages.ihug.co.nz/~mlvburke/
http://www.geocities.com/SoHo/Square/6008/

The Mavica Digital Camera's Info Exchange :
http://www.neons.org/cgi-bin/mav/mavica/mavica.pl

1098. For Sale: BC 890XLT Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: BCreasey@juno.com
Message-ID: <35c928f5.6117387@news>
Source record: 141644

Would you like to know more about what is happening in
your local community? Buy this Bearcat BC 890XLT
auto scanner and you will be able to hear all of the action.

For those of you not familiar with this base/mobile
scanner, it has the following features:

1. Turbo Scan - Scan and searches up to 100 channels
per second.
2. VFO Control - Turn the variable frequency oscillator
tuner to select the desired frequency or channel.
3. 200 Channels - You can program up to 200 frequencies.
4. 10 Banks - Each bank contains 20 channels.
5. 29 - 956 MHz - Frequency range that can be searched
(not totally continuous from 29 - 956 MHz, receives some cell
transmissions).
6. 10 Priority Channels - You can assign one priority
channel from each of the 10 banks.
7. Weather Alert - Lets your scanner function as a severe
weather warning radio.
8. Auto Store - Automatically stores all active
frequencies within the specified bank(s).
9. Auto Sorting - Programmed frequencies are
automatically sorted within each bank for faster
scanning.
10. Auto Recording - You can record from the scanner
onto a tape recorder.

The scanner includes the power supply, original
telescoping antenna, and operating manual.

If interested, e-mail me at BCreasey@JUNO.COM

1099. Re: 4phun-scaning@onelist.com

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6vsoq9$5fv$1@garnet.mint.net>
Source record: 141645
Cross-posted to: alt.radio.scanner,rec.radio.scanner

David Wong wrote in message <6vs7fn$bt3$1@news-1.news.gte.net>...
>In article <362a306d.49455864@news-server>, thekit@san.rr.com says...
>>
>> If we CARED, we'd already be on the list.
>>
>>
>> TO reply via e-mail, change the I in the address to an A.
>>
>> Thanks.
>>
>It's posts such as yours that really make reading newsgroups a drag
>sometimes. Posting objections is one thing, being a DICK about it is
>another....

So don`t read them, then. Stick to your sacred stuffed - shirt mailing list.

1100. Re: New Zealand scanner laws.

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Ray Colvill <rcolvill@es.co.nz>
Message-ID: <01bdf5d5$7c5c39e0$82814dd1@rcolvill->
Source record: 141646

Correct, unregulated as it should be.

Cannot be used in the commission of any crime.

The best site is http://homepages.ihug.co/nz/~njones

then http://www.voyager.co.nz/~highway

For Yupiteru MVT7100 light modification, email me.

Max Burke <mlvburke@deleteme.co.nz> wrote in article
<6vsl3ejf1@newsource.ihug.co.nz>...
> avrial@ix.netcom.com wrote in message
> <3621518d.9437488@nntp.ix.netcom.com>...
> >Hi,
> >Does anyone know what laws they have in New Zealand on scanners and
> >ham radio. Any info would be greatly appreciated, even a web site
> >will work.
> >Thanks in advance,
> >Rob.
> >KE6ONN
>
> I think the 'scanner' laws in New Zealand state that anyone can listen,
but
> cannot profit or divulge to a third party anything they hear on their
> scanners. That is the way I use my scanners anyway.
> A good site to visit would be :
>
> http://homepages.ihug.co.nz/~mainland/
>
> frequency info, equipment info, etc.
>
> NZ Ham radio operators site is at :
>
> http://www.nzart.org.nz/
>
> --
> mlvburke@replaceme.co.nz
> When replying replace the obvious with IHUG
>
> Visit my Mavica FD7 Digital Camera Photo Gallery at :
> http://homepages.ihug.co.nz/~mlvburke/
> http://www.geocities.com/SoHo/Square/6008/
>
> The Mavica Digital Camera's Info Exchange :
> http://www.neons.org/cgi-bin/mav/mavica/mavica.pl

>
>
>
>

1101. Re: New Zealand scanner laws.

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Ray Colvill <rcolvill@es.co.nz>
Message-ID: <01bdf5d6$5f3d47e0$82814dd1@rcolvill->
Source record: 141647

Amended incorrect address.

Ray Colvill <rcolvill@es.co.nz> wrote in article
<01bdf5d5$7c5c39e0$82814dd1@rcolvill->...
> Correct, unregulated as it should be.
>
> Cannot be used in the commission of any crime.
>
> The best site is http://homepages.ihug.co.nz/~njones
>
> then http://www.voyager.co.nz/~highway
>
> For Yupiteru MVT7100 light modification, email me.
>

1102. Re: FS PRO-26 Price Increase

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: bfwinstead <winstead@UNTairmail.net>
Message-ID: <ABABD5538918FFA0.291F4690134240D2.C6B3BEF275EC67D9@library-proxy.airnews.net>
Source record: 141648
Cross-posted to: rec.radio.swap,rec.radio.scanner

HOUNDDOG wrote:
>
> bfwinstead wrote:
> >
> > I sorta regret to announce that the previously listed
> > flawless PRO-26 for $225 shipped is now $300 shipped to 48.
> > As I re-researched this rig I was reminded of why I bought
> > it new in the first place -- 25 to 1300 minus cell, #2 ranked
> > of ALL handhelds at Rich Wells' www.strongsignals.net and on
> > and on. If yer a Rockyfeller or somethin' remove UNT to reply.

> I presume you had so many offers to buy at $225 that you raised the
> price to $300. Give us a break.

Nope, the opposite actually. I had no offers for a few days
and went to checkin' prices and previous posts. And then,
excuse me here but, but, oh, dang it, I'm gettin' sentimental
again...
Okay, I'm back. Sorry. But see, my romance with the PRO-26
re-blossomed -- at $225. But at $300 shipped I'll kick this
rig to the curb. Did I mention "not a scratch"? Flame on fellas.

remove UNT to reply

1103. Re: FS PRO-26 Price Increase

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: bfwinstead <winstead@UNTairmail.net>
Message-ID: <647D6EAC3FE0F112.360845144C156EF1.112DD82FEF1E83E4@library-proxy.airnews.net>
Source record: 141649
Cross-posted to: rec.radio.swap,rec.radio.scanner

dconti2@carroll.com wrote:
>
> On Sun, 11 Oct 1998 20:55:06 -0500, bfwinstead <winstead@airmail.net>
> wrote:
>
> >I sorta regret to announce that the previously listed
> >flawless PRO-26 for $225 shipped is now $300 shipped to 48.
> >As I re-researched this rig I was reminded of why I bought
> >it new in the first place -- 25 to 1300 minus cell, #2 ranked
> >of ALL handhelds at Rich Wells' www.strongsignals.net and on
> >and on. If yer a Rockyfeller or somethin' remove UNT to reply.
>
> I believe these are being closed out by e Shack for under $200.00
> new....
>
> I may be wrong...
>
> Any comments?
>
> Dan

They were about a year ago. I paid $199.97 + 8.25%. Still have
box and docs.

remove UNT to reply

1104. looking for programming instructions for motorola sp-10 radio

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Ron Ling <rling@cad3.uccb.ns.ca>
Message-ID: <3621FA20.472D@cad3.uccb.ns.ca>
Source record: 141650

Help...

I've just purchased 2 motorola radios.

first radio is motorola P-10 fixed to 154.600 and seems to be
transmitting fine to second radio.

second radio is motorola SP-10 which has 2 sets of dip switches inside,
which are under the battery. This radio seems to be transmitting but
does not break the squelch on the first radio.

I've checked both radios on a freq counter and they are both
transmitting on 154.600 mhz.

I just hoping this is just a minor adjustment with the dip switches
inside the sp-10.

If someone can help me, it would be greatly appreciated,
Thanks in advance ,
Ron

1105. Re: Uniden BC150y vs Pro 90

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <bVmU1.12$h81.38737@news4.atl.bellsouth.net>
Source record: 141651

It sounds to me like you have a broken connection just under the top of the case where the wire goes from the BNC to the mainboard.
Near a large city and strong signals the unit will still more or less work because the signals saturate the inside of the case and it is snesitive enough to work with that little bit. The Trunktracker is bad about this IMHO. The cse can flex slight with pressure on the antenna which eventually leads to this break.

It is some what easy to fix, pull apart the unit and resolder the lead if not under warranty. If it is the make Radio Shack fix it.
When you look at the connection it may look ok. You may have to push at it with a probe to discover the break.
You may learn all about this and more bypassing USENET and the crap found here if you are HTML capable with Outlook Express.
subscribe http://www.onelist.com/subscribe.cgi/4phun-Scanning
73 de
ki4je

Shanbo wrote in message ...
Hi All:

I've been a lurker for years and have enjoyed this group immensely. I don't have a question per se, but I want to bounce something off you all and see what you think.

I live in a rural area and purchased a sportcat 150 over the internet about a year ago. While I like it, It has kind of a wierd search function (non programmable) so I upgraded to a pro-90 being that it was on sale at RS for $200. The three hundred Channels is probably overkill around here but that's okay. Anyway, I have noticed that there is a huge difference in reception. The Trunktracker can't even compare to the SC150. BTW the SC150 even picks up some Cell freqs, (although around here there isn't too much to begin with. Much too boring anyway), while the pro-90 gets Zero cell.

Now for the main thing, I have held both scanners in each hand and had the sportcat pick up stuff that the trunktracker can't get. I'm wondering if the unit is defective. (Although when I go to the nearest large city it seems to work fine.) My Question is why the big difference in reception? I'll tell you this, it has left me wondering why I forked over $200 bucks for a supposedly better unit. Maybe I got a bad antenna or something. Any suggestion? Thoughts?

Thanks,

Shanbo

1106. Re: Canadian Scanners are lucky

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: hallmark@niagara.com
Message-ID: <3621fb0e.3772038@news.iaw.on.ca>
Source record: 141652

It may be fine here in Ontario but in Manitoba it ain't legal
to have it in your car.

On Sun, 11 Oct 1998 17:02:55 -0700, "VE7SEZ"
<tkpoustie@nospamsprint.ca> wrote:

>What the hell you talkin 'bout, Ontario boy? People are the same all over.
>Your post is even dumber than the cordless phone guy.
>
>Tim VE7SEZ
>
>>I'm a Canadian scanner, I live in Windsor, ON.
>>I can use it in my car, truck whatever, it's legal, I have the cell
>blocked,
>>but don't care, i wanna listen to planes and the good stuff, not some
>>private things that I'm not supposed to. We are different, we don't post
>>
>

1107. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3621f431.2994045@news.acay.com.au>
Source record: 141653
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

"Chuck" <chuck@chucks2way.com> wrote:

:>> Outlook Express is a piece of junk. It is hard to use and has no
:>>features.
:>> Far better to get a functional program.
:>
:
:
:Yeah., Says who???? I use it and like it a whole lot better than FREE AGENT!
:So, there!

You also seem to like spamming the newsgroup with vcf junk.

:begin 666 Chuck.vcf

1108. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3621f4a5.3109293@news.acay.com.au>
Source record: 141654
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

"Chuck" <chuck@chucks2way.com> wrote:

:>> Outlook Express is a piece of junk. It is hard to use and has no
:>>features.
:>> Far better to get a functional program.
:>
:
:and besides, just becuase you're too friggin STUPID to run the program,
:dosen't mean it's a poor program, go read a book and then come talk to
:chuck!

:begin 666 Chuck.vcf

Do you know how to turn off this rubbish?

Best you do it to avoid looking the fool.

1109. Re: How to transmit on police frequencies? Reply to Torres

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3621fb72.4850941@news.acay.com.au>
Source record: 141655
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.ham-radio.vhf-uhf

Curtis Wheeler <cwheeler@ccnet.com> wrote:

:Marcus AAkesson wrote:
:>
:> On 3 Oct 1998 14:20:27 -0400, jsm@n4vu.dyn.ml.org wrote:
:>
:> >Barry O'Grady (barryo@XacayX.com.au) wrote:
:> >> someone else had written:
:> >> :There is no rule within the FCC, that prohibits someone from
:> >> :owning a transmitter that they are not licensed for. None.
:> >>
:> >> There should be, if the FCC are doing their job.
:> >
:> >In America, Barry, there are still a few wild and wooly things we can
:> >do legally, like owning transmitters, or publishing subversive
:> >information.
:>
:> But not listen to cellular phones freqs..... what a joke! ;-()
:
:But you can own a cellular phone without a license....

I think you will find it is covered by a class licence in the same
manner as CB radios are licenced.

Barry

1110. Re: BC3000 run on cigarette lighter plug

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3621f37e.2814422@news.acay.com.au>
Source record: 141656

Charles Simmont <simmont@extremezone.com> wrote:

:I've been running mine in the car with a radio shack cord like you mention for a
:while now. Don't do it all the time, just when I am concerned about the battery
:level. I know alot of scanners will automaticly override the battery if a
:alternate power sorce is present, the 3000 may do this also.

alot?

The battery is being charged as long as the power is connected. You can
disconect the external power when you think the battery is charged.

Barry

1111. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: indigo@montoya.net
Message-ID: <362a0002.2730468@news.swbell.net>
Source record: 141657

>GET IT STRAIGHT PEOPLE, IT IS NOT ILLEGAL TO MONITOR CORDLESS FREQS, IT IS
>ILLEGAL TO DISCUSS WHAT YOU HEAR ON THEM!!!! READ MORE CAREFULLY!

You are wrong. According to the ECPA, it is illegal to monitor any conversation over any type of radiotelephone. That includes cordless, cellular, mobile, etc.

It has been illegal for decades to disclose what you've heard on any transmission that is not designed for broadcast to the general public. I think that law is from 1934, while the ECPA is from 1986, recently amended.

1112. Re: 4phun-scaning@onelist.com

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: David Wong <dbwong@gte.net>
Message-ID: <6vt05t$o72$1@news-1.news.gte.net>
Source record: 141658
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Zombie Wolf wrote in message <6vsoq9$5fv$1@garnet.mint.net>...
>
>So don`t read them, then. Stick to your sacred stuffed - shirt mailing
list.
>

Now there's a smart answer...did you think of that one all by yourself?

1113. IC-Q7A

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Richard Provencal <Richard.Provencal@umontreal.ca>
Message-ID: <35oU1.1031$_61.840910@weber.videotron.net>
Source record: 141659

Hi,

I intend to buy the IC-Q7A
Any comments on the unit would be appreciated.

thanks

Rich

1114. Does my BCT-12 work?

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: reckman@WPI.EDU
Message-ID: <6vsvs5gqq1@bigboote.WPI.EDU>
Source record: 141660

or is the user broken...

I just purchased a BCT-12 from Uniden. I have a couple of questions about its operation, from someone with experience.

First, has anyone used it in Massachusetts? For some reason, the Priority Alert doesn't seem to be triggered here by the State Police. I've driven by troopers out of their cars helping motorists, I've been in toll lanes next to a trooper, and I was at Logan airport in Boston on Friday night where about 10 troopers were directing traffic. In none of these locations did I get a single hit on the Priority Alert.

I can get the radio audio ok, in Highway Patrol and Local modes.

To anticipate some questions, I've tried both antennas, I've fiddled with the squelch, and yes, the alert is turned on.

Also, I can't seem to tune into the NOAA weather stations? When I put it in WX mode, I get a display of W2 or W3, but no audio. I assume that the W# is telling me which NOAA frequency its locked on to, but no sound.

So, is it me, or my new toy?

Thanks in advance,
Rob

--

Rob Eckman reckman@wpi.edu

1115. Uniden Pro 90 Schematics & other details

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: bgsa@my-dejanews.com
Message-ID: <6vtd5q$kq2$1@nnrp1.dejanews.com>
Source record: 141661

Have Uniden Pro 90 and am planning on building "The Hamcom Interface"
"slicer" (http://web2.airmail.net/lblant1/dfw/interface.htm)to display
and decode base band audio signals onto computer screen.

Have found "discriminator chip" as per Bill Cheeks table 1 list, but am
new at this and am not sure which pin is the "output pin" (BaseBand Audio out
pin 9... but how to determine?), and should
the tantalum capacitor be connected from the bottom of the circuit oard
or from the top?

am a bit confused, any info is appreciated.....

Rick R.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1116. Re: Modify Pro90 for Cell

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <OCFOLFf99GA.237@upnetnews02.moswest.msn.net>
Source record: 141662

The reason you are having a hard time finding a mod is because there isn't
one.
Sorry!

Eric Martin wrote in message <3621B9C5.FB43705A@rocler.qc.ca>...
>Please tell me how to or where to find the instructions on how to modify
>the
>Pro 90 Trunktracker scanner to unlock cellular phone freqencies.
>I'm having a hard time getting ahold of the info.
>If you're someone who knows, please email it to me.
>Thank you.
>
>
>

1117. Re: IC-Q7A

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.108bc710705eab6f98978e@news.earthlink.net>
Source record: 141663

I realize that opinions are like noses, everybody has one. I have typically owned the "State of the Art" type scanners over the last 20 years and I can say without reservation that the Q-7A is one of the most amazing scanners ever to come of the assembly line. My personal experience is based on continual travel using it in both high transmitter density areas as well as rural areas. While it did take me a couple of days to master the programming technique (as there is no keyboard for this) once you get the hang of it it is quite logical and "fast". While you are limited to 2 scan banks of 100 channels each, you also have 20 "search" banks or ranges if you will. For me this is ideal traveling across the country all the time and not needing a lot of preset channels. I use Bank 0 for my local police and fire and other interesting stuff, and then use Bank 1 for phone stuff. My search banks are set for typical band plans of Police, Fire, Air, Business etc. The sensitivity in my opinion is the only one I have played with to equal the Yupiteru. Scan speed is a bit slow but not a real problem. I live the light that goes on when the channel is found, and the audio is virtually the best I have ever heard for intelligibility. My battery life is nothing short of a marvel as it goes for at least 2 weeks used at least an hour or two per day. The construction quality is military spec so this little thing is a brick. Bottom line, for 2 hundred bucks, I feel this is by far and away the best scanner for performance out there. If you absolutely need more scan banks, my second choice without reservation is the Relm HS-200 for about the same price. I got mine next day air from Scanners Unlimited (650)-573-1624. Glen can tell you all you want to know. Good Luck.

1118. FOR SALE: Kenwood TS-570D(g) & Trunktracker Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: ham@w3eax.umd.edu
Message-ID: <6vt7tuian1@w3eax.umd.edu>
Source record: 141664
Cross-posted to: rec.radio.swap,rec.radio.scanner

PLEASE don't reply to me; it's N3BYY's stuff, so reply to him. Thanks!

Kenwood Ts570D/G with 400Hz IRAD Filter, speech board (gives frequency,
menu option, and other feedback), all manuals, original cartons, and hand
mic. Rig has not been modified, has been in a non-smooking enviromnment,
and is in ment condition.
see more info at http://www.kenwood.net or E-mail me for more details at
whowell@mail.hq.nasa.gov
Asking $1,100 insured and shipped or make me an offer.

Radioshack pro-2050 trunk tracker scanner in ment condition, asking $185
shipped/insured.
Covers all popular bands, no mods, all manuals, original cartons.
More info at http://www.theshack.com or E-mail me at whowell@mail.hq.nasa.gov

tnx es 73 de Scott/n3byy
Laurel, MD

(posted for my friend, N3BYY)
--
Scott Rosenfeld ARS NF3I
301-549-1022 (h) 301-982-1015 (w)
Burtonsville, MD
ham@w3eax.umd.edu http://w3eax.umd.edu/~ham

1119. WTB: Icom R-7000

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: katkey007@aol.com
Message-ID: <19981012114237.02028.00000118@ng-fa1.aol.com>
Source record: 141665

I am looking for a fairly clean R-7000.
If it has any mods, please describe them.
Also please tell me the service history, if any.
Thank you for your time.
Bob

1120. Any mods for the pro-30?

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: kenwill@eng.auburn.edu
Message-ID: <36221dd0.10312590@news.duc.auburn.edu>
Source record: 141666

well. There it is. Anyone who knows of any mods for the Radio Shack
Pro-30 please tell me.
Thanks.

Hey if plan on knocking the pro-30 consider that I paid $7.50 for it!
<GRIN>

Ken

1121. US/British V.I. freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: mbutler00@aol.com
Message-ID: <19981012114346.02031.00000119@ng-fa1.aol.com>
Source record: 141667

Anyone have military and civilian freqs for US and British V.I. ?

Thanks

1122. Fort Dix/McGuire Air Force Base/Lakehurst NAS Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: mbutler00@aol.com
Message-ID: <19981012113933.02031.00000117@ng-fa1.aol.com>
Source record: 141668

Anyone have freqs for Lakehurst NAS, McGuire AFB, and Ft. Dix in NJ?

Thanks!

1123. POC32 registration

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Nick Kolias <macky@i1.net.yy>
Message-ID: <362227A8.55F4@i1.net.yy>
Source record: 141669

Has anyone successfully registered POC32 (v2.05)? I have contacted every possible e.mail address regarding this program (obtained from the web site) in an attempt to pay for and receive a serial number, and have received no replies whatsoever. If you have registered the program, I would greatly appreciate the correct e.mail address.

1124. Re: Dallas / Ft. Worth Area Scanning Mailing List

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: "Greg B." <nordic1@ipa.net>
Message-ID: <6vte2aral1@news.ipa.net>
Source record: 141670
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In case some one doesn,t know that may be interested in listenning
to police scanners and aircraft on the net, I found a site about a year
ago. If your pc has a sound card you can listen in on police scanners
around the country, like Dallas-Ft.Worth, LAPD, etc. Also at the site
you can listen in on the Dallas-Ft. Worth air-traffic control tower.
Just go to www.policescanner.com
Just in case someone didn't know .
Greg Breashears
email:"nordic1@ipa.net"

Lindsay C. Blanton wrote in message
<70F7E51D5E79754A.2A01FFC261E920DD.A4ECE683F0DC5497@library-proxy.airnews.ne
t>...
>The DFW Mailing scanning list has now been actively busy for over 6 months
>now.....over 150 subscribers today!
>
>Do you live in Dallas and want to correspond with Fellow DFW scanner
>listeners?

1125. Canton, Ohio Police 10-Codes

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: "Peter L. Antognoli" <colorman@nls.net>
Message-ID: <fbrU1.6636$AW.11346916@news.onlynews.com>
Source record: 141671

Can anyone direct me or supply the correct 10-codes used by Canton and Stark County police?

1126. FS:AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Eric <scholar@perigee.net>
Message-ID: <6vtch9$e6s@enews2.newsguy.com>
Source record: 141672
Cross-posted to: rec.radio.scanner,rec.radio.swap

AOR 8000 (original version) full coverage, like new with charger, box, manual.....$400 including shipping.

Please do not reply if you are not serious about buying the scanner. All replies to scholar@perigee.net

No trades/no cod

1127. Re: Scanners are better than TV !!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <6vtopt$3dt$1@nnrp1.dejanews.com>
Source record: 141673

In article <qEaU1.1667$7.2061889@news.rdc1.tn.home.com>,
"Gary Oakes" <Doctree2@hotmail.com> wrote:
> Would not broadcast your actions either. Such things are now considered
> illegal. (I.e. cordless phones, cell phones, encrypted signals).
>
>
Who cares no one is threatening anyone here ! what proof would a
law enforcement officer have to arresst someone for posting
messages on a newsgroup ? It wouldn't hold up in court.
Well I guess those people posting in Marijuana NG are in deep shit !
I would like to think that America hasn't reached the police
state status just yet and I hope that if they do we should have a
new Revolution !

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1128. Here are NFL Freqs (Again)

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981012141737.29347.00000253@ng68.aol.com>
Source record: 141674

I found these NFL-related freqs in my files. I've been collecting this stuff
for quite a while, but I can't vouch for any of it.

463.4625 DPL Repeater San Diego Charger, QB headset
468.4625 DPL Input

464.4625 Repeater New England Patriots, QB headset
469.9375 DPL Input

461.6125 DPL Repeater Dallas Cowboys, QB headset
466.6125 DPL Input

461.3625 DPL Repeater Denver Broncos, QB headset

NFL Referee Wireless Mikes
174.400 Atlanta, Dallas
175.000 New Orleans
180.600 Chicago
183.000 Kansas City
184.000 Pittsburgh, Washington
184.400 Minneapolis, Seattle
185.400 San Francisco, Cleveland, Miami
187.800 San Diego
194.000 Indianapolis
195.800 Buffalo, Denver

Freqs used by NFL throughout the US.

463.2375
468.2375
457.5325
461.2375
461.3125
461.3375
461.4625
461.5375
461.6875
461.7875
461.8215
461.8375
461.8625
461.9375
462.8125
463.4875
463.5375
463.7125

464.1125
464.2625
464.3625
464.7125
464.9875
466.2625
466.4125
466.7625
466.8375
466.8875

Freqs to try for parabolic microphones

794.625
801.500
795.750
802.000
797.125
803.750
804.625
805.000
799.125
805.250
799.875

Goodyear Blimp
123.050 Airport/landing site
123.200
123.250
132.000 Goodyear Public Relations
151.620 Blimp and ground crew
167.5625 Remote to law enforcement
460.025
460.050 Goodyear aerospace net
462.225
465.025 Remote to law enforcement
465.9125 Operations/Sports event
465.9375
465.9625

I'd also suggest looking in whatever freq guides you have for stadium security, state police or whoever else does traffic control, wireless microphones and so on. As an example, I got these from ScannerBase:

154.540 Denver Broncos
154.570 Denver Broncos
462.8625 Mile High Stadium
467.8625 Mile High Stadium

1129. Re: looking for programming instructions for motorola sp-10 radio

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: "Marty (Smiley) Schuylkill Co. Pa." <martyrip@ptdprolog.net>
Message-ID: <36223A30.3C5A@ptdprolog.net>
Source record: 141675

Ron Ling wrote:
>
> Help...
>
> I've just purchased 2 motorola radios.
>
> first radio is motorola P-10 fixed to 154.600 and seems to be
> transmitting fine to second radio.
>
> second radio is motorola SP-10 which has 2 sets of dip switches inside,
> which are under the battery. This radio seems to be transmitting but
> does not break the squelch on the first radio.
>
> I've checked both radios on a freq counter and they are both
> transmitting on 154.600 mhz.
>
> I just hoping this is just a minor adjustment with the dip switches
> inside the sp-10.
>
> If someone can help me, it would be greatly appreciated,
> Thanks in advance ,
> Ron

--
@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptdprolog.net

Motorola Spirit, Sport, and SP10 Frequency and "PL" DIP Switches

SP10, Spirit, and Sport Radios have a set of "DIP" switches to select the radio operation frequency. The switches are located under the battery on the right hand side. Frequency selection switches are in a single bank of 4, and can set to either "on" or "off". Radios with the optional "PL" board (sometimes called, CTCSS, "interference eliminator", coded squelch, or privacy board) have a second set of switches also located under the battery. "PL" selection switches are in a single bank of 8.

Motorola Radius SP10

SP10 VHF

Freq.	Label	Switch 1	Switch 2	Switch 3	Switch 4
151.625	RED	ON	ON	OFF	OFF
151.655		OFF	ON	ON	ON
151.685		ON	OFF	ON	OFF

151.715 OFF ON OFF ON
151.775 OFF ON ON OFF
151.805 ON OFF OFF ON
151.835 ON ON OFF ON
151.895 OFF OFF ON OFF
151.925 ON ON ON OFF
151.955PURPLE OFF OFF ON ON
154.490 OFF OFF ON ON
154.515 ON OFF OFF OFF
154.540 OFF OFF OFF ON
154.570BLUE OFF OFF OFF OFF
154.600GREEN ON ON ON ON
158.400 ON OFF ON ON

SP10 UHF
Freq. Label Switch 1 Switch 2 Switch 3Switch 4
462.575 OFF ON OFF ON
462.625 OFF ON ON OFF
462.675 ON OFF OFF ON
464.325 ON ON OFF ON
464.500 BROWN OFF OFF ON ON
464.550 YELLOW ON ON OFF OFF
464.825 OFF OFF ON OFF
467.7625J ON ON ON ON
467.8125K OFF OFF OFF OFF
467.850 SILVER* ON ON ON OFF
467.875 GOLD* OFF OFF OFF ON
467.900 RED* ON OFF OFF OFF
467.925 BLUE* OFF ON ON ON
469.2625 ON OFF ON OFF
469.500 OFF ON OFF OFF
469.550 ON OFF ON ON

Motorola Spirit and Sport

VHF Spirit and Spirit Pro

Freq. Label Switch 1 Switch 2 Switch 3Switch 4
151.625RED ON ON OFF OFF
151.955PURPLE OFF OFF ON ON
154.570BLUE OFF OFF OFF OFF
154.600GREEN ON ON ON ON

VHF Spirit Pro 2 Channel

Freq. 1Freq. 2 Switch 1 Switch 2 Switch 3Switch 4
151.625154.600 OFF OFF OFF OFF
151.625154.570 OFF ON OFF OFF
151.625151.955 OFF OFF ON OFF
154.600154.570 OFF ON ON OFF

UHF Spirit Pro+

Freq. Label Switch 1 Switch 2 Switch 3Switch 4
464.500 BROWN OFF OFF ON ON
464.550 YELLOW ON ON OFF OFF
467.7625J ON ON ON ON
467.8125K OFF OFF OFF OFF
467.850 SILVER* ON ON ON OFF
467.875 GOLD* OFF OFF OFF ON
467.900 RED* ON OFF OFF OFF
467.925 BLUE* OFF ON ON ON

UHF Spirit Pro+ 2 Channel

Freq. 1 Freq. 2 Switch 1 Switch 2 Switch 3Switch 4
464.550 464.500 OFF OFF OFF OFF
467.7625 (J)464.500 OFF ON OFF OFF
464.550 467.8125(K) OFF OFF ON OFF
467.7625(J) 467.8125(K) OFF ON ON OFF
467.850 467.8125(K) OFF OFF OFF ON
464.500 467.925 OFF ON OFF ON
467.7625(J) 467.925 OFF OFF ON ON
467.850 467.925 OFF ON ON ON

Sport, Sport SS, Handi-Com, Handi-Com SS UHF "GMRS"
Freq. Channel # Switch 1 Switch 2 Switch 3Switch 4
462.56251 OFF OFF OFF OFF
462.58752 ON OFF OFF OFF
462.61253 ON ON ON ON
462.63754 ON ON OFF OFF
462.66255 OFF OFF ON OFF
462.68756 ON OFF ON OFF
462.71257 OFF ON ON OFF
462.575 8 ON ON ON OFF
462.625 9 OFF OFF OFF ON
462.675 E/10 ON OFF OFF ON

Spirit, Sport and SP10

Coded Squelch, "PL" Codes
Code Freq.(Hz) S1 S2 S3 S4 S5 S6 S7 S8
XZ 67.0 D D D D D D U U
XA 71.9 U D D D D D U U
WA 74.4 D D D D D U U U
XB 77.0 U U D D D D U U
WB 79.7 D D D D U D U U
YZ 82.5 U D D D D U U U
YA 85.4 D D D D U U U U
YB 88.5 U U D D D U U U
ZZ 91.5 D D D U D D U U
ZA 94.8 U D D D U D U U
ZB 97.4 U D D U D U U U
1Z 100.0 U U D D U D U U
1A 103.5 U D D D U U U U
1B 107.2 U U D D U U U U

```
2Z 110.9 U D D U D D U U
2A 114.8 U U D U D D U U
2B 118.8 U D D U D U U U
3Z 123.0 U U D U D U U U
3A 127.3 U D D U U D U U
3B 131.8 U U D U U D U U
4Z 136.5 U D D U U U U U
4A 141.3 U U D U U U U U
4B 146.2 U D U D D D U U
5Z 151.4 U U U D D D U U
5A 156.7 U D U D D U U U
5B 162.2 U U U D D U U U
6Z 167.9 U D U D U D U U
6A 173.8 U U U D U D U U
6B 179.9 U D U D U U U U
7Z 186.2 U U U D U U U U
7A 192.8 U D U U D D U U
M1 203.5 U U U U D D U U
M2 210.7 U D U U D U U U
M3 218.1 U U U U D U U U
M4 225.7 U D U U U D U U
M5 233.6 U U U U U D U U
M6 214.8 U D U U U U U U
M7 250.3 U U U U U U U U
DISABLE X X X X X X X D

Switch settings - "U" = Up, "D" = Down

--------------------------------------------------------------------------------
```

1130. Help each other

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Eric Brown <tank@wf.net>
Message-ID: <01bdf61e$b38f32c0$829586d0@default>
Source record: 141676

Fellow scanner enthusiast. Alot of people have been loosing money or not reciving what they paid their hard earn cash for, when dishonest people post junk for sale or don't have the product at all and just take your cash

and run, when you send it to them. Lets help each other out!!!!!!! I will for
no fee drive within a 30 mile radius of my area of WICHITA FALLS TX. to check out any scanner for you before you send your hard earned cash.
If everyone would do something simular to this the CONS WILL RUN from this great newsgroup.Lets start a data base for people who are willing to do the same as i am doing. Togeather we can cover the whole country!!!!!

1131. Service manual for 2006

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Stefan Nilsson <stenil@hem1.pasagen.se>
Message-ID: <6vtir4$9p8$1@news.han.telia.se>
Source record: 141677

Hello !
I need a service manual for my PRO-2006,
do you have any idea where i can found one ?
Stefan Nilsson, SWEDEN

1132. Re: FS PRO-26 Price Increase

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: cbake777@aol.comstop
Message-ID: <19981012145205.02418.00000129@ng87.aol.com>
Source record: 141678

Radio Shack does have the Pro 26 on closeout for $137.99. The close out does not mean anything when there aren't any left. I had the regional and district offices scan inventory in the total United States for this scanner. We turned up many stores that showed inventory levels of the Pro 26. I called each of the stores and their inventory levels were off or the inventory level was for a scanner that was in for repairs. To find a Pro 26 in new condition is a rarity. I picked mine up through fierce bidding on ebay. I found a guy that received it as a gift, opened it and played for a short time and repacked it and stored it in the closet. It was and is still in pristine condition. He did not enjoy scanning as a hobby. I managed to get it for $215.00 and wouldn't part with it for less than $300.00. With it's comparable features, you won't find a better scanner for less.

my 2 cents worth.....
Chris Baker
94 RMX 250
88 Z50R (The Beast)

1133. Any MOTOROLA XTS 3000 Owners ou there ?

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <19981012151804.27957.00000189@ng-fb2.aol.com>
Source record: 141679

Hello, I am an XTS3000 owner who would like to share comments, problems etc. with other owners. We are few so it would be great to exchange as much info as possible. Please email here and me privately you XTS experiences...

Thanks fello "Cosmo"Knights

Chris
ligosa@aol.com

1134. Re: 4phun-scaning@onelist.com

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6vtmh5$9bb$1@garnet.mint.net>
Source record: 141680
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>
>Tough shit. If you don't like it, don't read the ng. Victor has plenty of
>bandwidth on his list, he has no need to advertise here.
>
Well,now, If Victor didn`t need to advertise on here, then he wouldn`t BE
advertising on here, would he ?.

1135. Re: FS PRO-26 Price Increase

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <7392-3621C557-4@newsd-124.bryant.webtv.net>
Source record: 141681

$300 is too low-I will pay $800 plus shipping.Sorry-I could not help it.

1136. Re: Image of 46.20 at 453.7125 ?

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: KB9KEB@webtv.net
Message-ID: <23968-3622278F-20@newsd-152.iap.bryant.webtv.net>
Source record: 141682

The Bearcat IF frequency is usually 10.8 Mhz. An image would appear at + or - twice the IF frequency or, in this case 21.6 Mhz away from the actual transmit frequency. Say your local PD is on 453.150. Add 453.150 + 21.6 and the image would be on 474.750 Mhz. We use this a lot around here on older Radio Shack scanners (which use a 10.7 IF, BTW) as the scanners had an internal birdy on 453.150 that did not show up on the image.

As far as an image in a different band, I've never heard of that. You are probably receiving a relay transmitter of some sort, perhaps a link to a remote base.

Hope this helps.

73 de Jim, KB9KEB

KB9KEB@webtv.net / Jim Wardrip
.....

1137. mustang Ranch

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <22198-362216C3-9@newsd-162.iap.bryant.webtv.net>
Source record: 141683

Iam going to the mustang ranch in reno soon... Does any body have any
security
frequenceies

born to be wild (thats my theam)

1138. Re: looking for vhf radios-DON'T BOTHER RESPONDING

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: KB9KEB@webtv.net
Message-ID: <23970-36222873-10@newsd-152.iap.bryant.webtv.net>
Source record: 141684

This is a lurker who is only interest is in you sending him pictures of radios. He has no knowledge of communications equipment - per my e-mail with him, and no interest in buying anything. Don't waste your time.

KB9KEB@webtv.net / Jim Wardrip
.....

1139. Re: Scanners are better than TV !!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981012165302.25762.00000260@ng67.aol.com>
Source record: 141685

>From: warthawg@my-dejanews.com

> I would like to think that America hasn't reached the police
> state status just yet and I hope that if they do we should have a
> new Revolution !
>

Well, it sounds to me like you're a subversive. I'll send your postings to the US Secret Service so they will at least keep an eye on you. You have publicly and freely admitted to violating the nation's law against snooping on other people's telephone conversations and now you are advocating the overthrow of the government. You sound like someone who should be watched--very carefully!

1140. Re: mustang Ranch

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981012165507.25762.00000265@ng67.aol.com>
Source record: 141686

>From: Mrchess@webtv.net (dave archer)

>Iam going to the mustang ranch in reno soon... Does any body have any
>security
>frequenceies
>
>born to be wild (thats my theam)

I don't have any freqs for you. But it doesn't surprise me that a wild guy like you plans to diddle with his scanner while visiting a whore house.

1141. Re: Fort Dix/McGuire Air Force Base/Lakehurst NAS Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981012170732.10624.00000259@ng26.aol.com>
Source record: 141687

If you are interested in monitoring military communications then you should join MilCom, the military monitoring e-mail listserver.

To join send an e-mail message to: majordomo@qth.net
In the subject put: milcom
In the text area put: subscribe milcom

That's all there is to it. You should start receiving messages within a few hours.
To post a message to the other members address it to: milcom@qth.net
We have members all over the country, in Europe, Australia, New Zealand and Japan.
For help finding frequencies in your area just post a message stating your location
and requesting frequency help and you should get some answers.

John Ward

1142. FS: Uniden BC700A

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Stephen Waits <swaits@ix.netcom.com>
Message-ID: <36227323.E3E57076@ix.netcom.com>
Source record: 141688
Body handling: Binary attachment payload not displayed: swaits.vcf

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=35390755

[One or more binary attachments are retained only in the source text.]

1143. Re: Opinions needed

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Dennis Yarbrough <dyarbro@gte.net>
Message-ID: <6vtts8$h5m$1@news-2.news.gte.net>
Source record: 141689

Check out Rich Well's site: www.strongsignals.net He's got great information about the Alinco ... can't remember if he does on the Icom. Good luck.

1144. Cost of a Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: "Chi K. Chan" <ckchan@interport.net>
Message-ID: <6vtv99$79u$2@autumn.news.rcn.net>
Source record: 141690

Hi All,

I was just wondering what is the current market
price of a Pro-26? new (if any left) and used ?

Thanks,
Chi K. Chan

1145. Re: ALT vs. REC What's the difference ?

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: jpryor@eng.utoledo.edu
Message-ID: <362281b1.164207950@news.utoledo.edu>
Source record: 141691

>SUBJECT: ALT vs. REC What's the difference ?
>
>I access the USENET NEWSGROUPS through Prodigy.
>
>There is no description of REC.RADIO.SCANNER, but the description of ALT.
>RADIO.SCANNER is as follows: "Like rec.radio.scanner, only different."
>
>Well, that isn't much help.
>
>What is the difference between the two groups?

I have found that rec* usually has about twice as many postings as the
alt* group. But, I have also found rec* to contain much more off
topic posting and other related crap, but that seems to be getting a
little bit better . . . . .

Jeff

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo----------
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@eng.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /----------
_) (_/ STOP the SPAM - Keep an Eye on our Government

1146. Digital receivers, scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <6vu3m6$cc4$1@news-2.news.gte.net>
Source record: 141692
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

Does anyone know what the format of digital radios is?
(TDMA, CDMA)

And did Congress ban the ownership of civilian ownership
of digital receivers?

1147. Re: IC-Q7A

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <3622781d.9637964@news>
Source record: 141693

Lee,

I agree with you that for $200.00, it is a nice radio, however, it is NOT a scanner, but an amateur transceiver that could double as a scanner, albeit missing many of the basic scanner conveniences we've come to know and love.

The audio is outstanding for a radio this size, and it fits in your shirt pocket.

The ICOM R-2 which will be released soon, is the "Scanner" version of the Q-7A with PL Tone capabilities...

See Rich Well's Strong Signals page for a review of BOTH radios.

Dan

>I realize that opinions are like noses, everybody has one. I have
>typically owned the "State of the Art" type scanners over the last 20
>years and I can say without reservation that the Q-7A is one of the most
>amazing scanners ever to come of the assembly line. My personal
>experience is based on continual travel using it in both high transmitter
>density areas as well as rural areas. While it did take me a couple of
>days to master the programming technique (as there is no keyboard for
>this) once you get the hang of it it is quite logical and "fast". While
>you are limited to 2 scan banks of 100 channels each, you also have 20
>"search" banks or ranges if you will. For me this is ideal traveling
>across the country all the time and not needing a lot of preset channels.
>I use Bank 0 for my local police and fire and other interesting stuff,
>and then use Bank 1 for phone stuff. My search banks are set for typical
>band plans of Police, Fire, Air, Business etc. The sensitivity in my
>opinion is the only one I have played with to equal the Yupiteru. Scan
>speed is a bit slow but not a real problem. I live the light that goes on
>when the channel is found, and the audio is virtually the best I have
>ever heard for intelligibility. My battery life is nothing short of a
>marvel as it goes for at least 2 weeks used at least an hour or two per
>day. The construction quality is military spec so this little thing is a
>brick. Bottom line, for 2 hundred bucks, I feel this is by far and away
>the best scanner for performance out there. If you absolutely need more
>scan banks, my second choice without reservation is the Relm HS-200 for
>about the same price. I got mine next day air from Scanners Unlimited
>(650)-573-1624. Glen can tell you all you want to know. Good Luck.

1148. Re: Digital receivers, scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981012195659.09333.00000314@ng102.aol.com>
Source record: 141694

>And did Congress ban the ownership of civilian ownership
>of digital receivers?

No. Had it passed, HR2369 would have banned scanners capable of decoding digital cellphone and PCS communications. Scanners capable of decoding digital public safety communications (if they are ever invented) would not have been affected.

JW

1149. Re: looking for programming instructions for motorola sp-10 radio

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36259535.27678907@news.bell.net>
Source record: 141695

On Mon, 12 Oct 1998 09:46:24 -0300, Ron Ling <rling@cad3.uccb.ns.ca>
wrote:

>Help...
>
>I've just purchased 2 motorola radios.
>
>first radio is motorola P-10 fixed to 154.600 and seems to be
>transmitting fine to second radio.
>
>second radio is motorola SP-10 which has 2 sets of dip switches inside,
>which are under the battery. This radio seems to be transmitting but
>does not break the squelch on the first radio.

These radios have an option for something called PL tones, most likely
one of the radios is set to only break the squelch if it receives the
correct tone...and the other radio is not sending the correct tone.
The dip switches probably control the tones sent...I would experiment
with them!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1150. NF2G Scannist Pages & NYSING have moved

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <oOwU1.63$2V3.492314@newse1.twcny.rr.com>
Source record: 141696

The NF2G Scannist Pages and NYSING have moved. Everything is now accessible via NF2G.COM.

73 de Dave, NF2G, NYSING-01

1151. Re: Digital receivers, scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <6vu68smmv1@news-2.news.gte.net>
Source record: 141697

>>And did Congress ban the ownership of civilian ownership
>>of digital receivers?
>
>No. Had it passed, HR2369 would have banned scanners capable of >decoding digital cellphone and PCS communications. Scanners capable >of decoding digital public safety communications (if they are ever invented) >would not have been affected.
>
>JW

The reason I asked was that one of my fellow workers is an EMT with a local volunteer fire department. The local guys are still using 154.37 but police and fire in the cities in on 800 Mhz trunked (Motorola). The state (Indiana) police are moving towards a plan that would put all government
radios on a single trunked system statewide. It would free up the VHF and UHF frequencies plus give all agencies statewide access.

He said that he had heard of the system but that they were waiting for digital radios, and that all radios were going to be SecureNet (encrypted). My reaction was that the media would be pissed, it would be expensive, and not everyone would need encrypted communications. Plus if everything was encrypted, little boys would revert to being little boys. Most of my objection was to the encryption which would be easier if the radios were digital.

1152. Re: Help each other

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Michael Hozey <mwhozey@vm.sc.edu>
Message-ID: <6vu2s1$pts@theusc.csd.sc.edu>
Source record: 141698

Good Idea.

I am in the Columbia, SC area. Any sellers in this area I would be glad to verify. Just ask.

Respectfully, Michael

1153. Re: pro-26

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: asdf <asdf@asfd>
Message-ID: <3622af9d.0@news1.ibm.net>
Source record: 141699

Brian et al.,

I have found that while listening to the downconverted cell frequencies, battery usage is incredibly high! I am going to have to go to rechargables or an external power supply to circumvent this problem. Other than that, the conversion allows pretty good reception of the cell frequencies. PS. Thanks for the tip on the epoxy removal! I got brave and broke out the Dremel tool to get down to the pins!

Brian Webb wrote in message <6vrdau$1t9$1@topsy.kiva.net>...
>About the only mod you can do is the Virtual Downconversion mod. There are
>different ways to do this mod, but one way is at:
>http://w5gb.nmsu.edu/kc5kto/mods/pro26cell.html
>
>There was talk on this group that this mod overloads the CPU but I've never
>had any trouble with any mine, and I have three of them. I did mount a
>switch on one of them to turn the mod off or on whenever I want. I feel
>better about it, but I still question whether it was necessary. Better safe
>than sorry I guess.
>
>Good luck,
>Brian
>
>

1154. Re: RS PRO 2005 400 ch. FS $150

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6vubhdbrm1@news-2.news.gte.net>
Source record: 141700

Did anybody else beside myself and Doug get taken by Chuck Ezell???
Please let me know if you did. Thanks Jerr1919@gte.net
>
> jer wrote:
> >
> > DID ANY ONE ELSE SEND CHUCK EZZELL $150 FOR THIS IMAGIARY SCANNER
> > BESIDES ME????????? IF THEY DID THEY CAN JOIN ME IN FEELING THAT
> > THERE ARE SOME PEOPLE OUT THERE THAT HAVE NO RESPECT FOR THERE FELLOW
> > MAN....I SENT HIM $150 AND NOW HE WILL NOT ANSWER MY EMAILS AND I GUESS
> > HE IS ENJOYING MY MONEY. I HAVE HAD A LOT OF GOOD BUYING AND SELLING ON
> > THIS NEWGROUP, BUT HE HAS MADE ME FEEL VERY BAD. I HOPE NOBODY ELSE
> > GOT INTO THIS MESS.......jerr1919@gte.net
> > P.S. SORRY I PUT 2 Zs IN HIS NAME IT IS CHUCK EZELL....
>
> > >
> > > I have a Realistic Pro 2005 for sale. As you may know, these 2005's are
> > > excellent units. This one is no exception. Even have the origonal owners
> > > manual on the unit. Price is $150. Please email if interested. Thanks, Chuck
> > >
> > > ----------== Posted via Deja News, The Discussion Network ==----------
> > > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1155. 2 antenna on my pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: st&#65533;phane th&#65533;berge <stef_theberge@videotron.ca>
Message-ID: <%ZyU1.1788$_61.1272051@weber.videotron.net>
Source record: 141701

i would like to know if is better or not to put 2 radio-shack mobile antenna on my pro-2006? i had one who did nothing so i put on my pro-2006 for curiosity!

What your feeling?

1156. Re: motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: Dan <n7wpd@inconnect.com>
Message-ID: <6vud64$u9u$1@news.inconnect.com>
Source record: 141702
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Come on guys. There are so many different models, and frequency ranges, that this guy's work radios could be in any band. Could be 50, 150, 450, 800, 900Mhz. His question is so general, that it's difficult to answer. It would be best to get a GOOD description of the radio, along with a model number. It would make identification ALOT easier.

Dan

Jimbob wrote in message <6vp5re$67fk$1@newssvr04-int.news.prodigy.com>...
>We use Motorola at my work also and their range is 467.000 to 468.00. Hope
>that helps.
>
>
>ed wolb wrote in message <3617cbe9.10983956@news.attcanada.net>...
>> Does anyone know the frequencies or the range of frequencies
>>that the motorola two-way radios operate at? These walkie talkies are
>>being used at my work, but I can't find them when i scan in the
>>popular low-power unit band.
>>
>> ed
>
>

1157. Re: 4phun-scaning@onelist.com

Newsgroup: rec.radio.scanner
Date: 1998-10-12 00:00:00 UTC
From: dbwong@gte.net
Message-ID: <6vuirp$b8i$1@news-1.news.gte.net>
Source record: 141703
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <36241e4b.110352184@news-server>, thekit@san.rr.com says...
>
> Tough shit. If you don't like it, don't read the ng. Victor has plenty of
> bandwidth on his list, he has no need to advertise here.
>

Yea, like you said, tough shit. I am not disagreeing with you at all,
I'm just saying there's no need to be a dick about it. Maybe you should
subscribe to alt.acceptable.social.behavior....

1158. Trunktracker PRO 2050

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: "David Ditlow, RRT" <ditlow@mediaone.net>
Message-ID: <36234552.8E55E34A@mediaone.net>
Source record: 141531

Just bought the above mentioned scanner, and I have already misplaced the users manual. How do you program in "trunked" frequencies? Whenever I hit the trunk button, I get a read out of 1,2,3,4....10... but then it wont accept any frequencies. Would someone be so kind as to provide me with this programming info? I am trying to listen to Culver City PD and they use 484.xxxx, can you use the trunk feature on frequencies below 800MHz.

--
David Ditlow
"mailto:ditlow@ards.com"
****
Please help sick and injured Seals and Sea Lions by donating to: "The Marine
Mammal Care Center" at Fort MacArthur, California. Any size donation helps
to give these adorable and playful mammals a second chance. For more
information, call: "The Marine Mammal Care Center" at 1-310-548-5677.
****

1159. Frequency Inversion Scrambling

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <19981013082349.29753.00000033@ng-ft1.aol.com>
Source record: 141532

Frequency inversion scrambling is decoded with a balanced,
1496 mod/demod circuit... With a lack of filtering, some split band can
also be decoded...

<a href"http://members.aol.com/ctpds49/index.html">CTP Descramblers/a>
http://members.aol.com/ctpds49/index.html

1160. Re: Help each other

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: Michael Hozey <mwhozey@vm.sc.edu>
Message-ID: <6vvf6e$11u8@theusc.csd.sc.edu>
Source record: 141533

I hadn't thought about that.

1161. Re: combien ca coute un balayeur d'ondes?

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: yves.pelletier@videotron.ca
Message-ID: <RbIU1.1841$_61.1521551@weber.videotron.net>
Source record: 141534

In article <3621be47.95759164@news2.apex.net>, ff53@hotmail.com (Mark Mc) wrote:
>On Sat, 10 Oct 1998 16:21:52 GMT, "J.Niquet"
><jona.faunus@sympatico.ca> wrote:
>
>>combien ca coute un balayeur d'ondes?j'aimerais bien le savoir en
>>$canadien merci bien

>> Derter jona.faunus@sympatico.ca

De 150 $ (mais surveille les rabais chez Radio Shack)

>"Hall Pass...we don't need no stinkin hall pass!!!"
>"Are you threatning me?........"
>
>Poly vu "english"
>
>thanks
>MMc

Pis to, vas donc...

1162. F. S. Uniden 8500XLT Scanner Brand New

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <19981013090250.24916.00000024@ng140.aol.com>
Source record: 141535

This is a brand new Uniden 8500xlt 500 channel scanner Manual warr papers have never been opened. Comes with 1 year warr.I took out of box programmed 4-5 channels to make sure that worked. Unit works great. Put back in the box. Comes with original box manual warr papers antenna power supply. The unit has so many features itt would take the whole page to list. This unit is also modifiable for cell. 275.00 payable by money order+ 10.00 shipping with same day ups ship Cbvarmint@aol.com

1163. Asking for Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <36235065.B9D29A76@nol.net>
Source record: 141536

Now I know the main frequencies for my local fire, police, and city services. How would I go about asking for the back-channels? Would I just call up the police dept and say "Hi Im a scanner operator and was wondering what you're backchannel/tri-city frequencies are?"

Any Help Appreciated,
mailto:jcarroll@nol.net

--
Joshua Carroll

Check out the links at:
http://members.theglobe.com/kit%20cannon/default.html

1164. WTB: Yaesu FT8100

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: Dan <n7wpd@inconnect.com>
Message-ID: <6vvg8o$8tr$1@news.inconnect.com>
Source record: 141537
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Looking for Yaesu FT8100 dualband mobile. Willing to trade my excellent condition Pro-2006 + $ or possibly Motorola HT1000 UHF to get one. Please reply to email.

Thanks,

Dan

1165. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <36235540.453753@news.acay.com.au>
Source record: 141538
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

"Victor Healey" <fourphun @ bellsouth.net> wrote:

:Barry you and I have a basic difference of opinion about the future of
:digital communications.
:I will not argue with about what you are missing by not using HTML for
:passing messages through the Internet as you may have a very slow connection
:or other limited resources. But for those who have a more powerful setup,
:HTML on the mailing list at 4phun-scanning@onelist.com can't be beat. The
:messages are informative and FUN.
:BTW Barry you down under limey there was a scanner page from Australia just
:the other day complete with an animated AUS flag.

You are quite right. A person who runs a mailing list is quite at liberty
to determine what they allow and encourage, especially when they make it
clear in their advertising. Anybody who does not approve who does not
own the required equipment can go elsewhere. I do not think, though,
that html should be encouraged in usenet or when emailing to someone
who has not indicated that they welcome html encodeing.

:With regard OutLook Express your post is simply from a position of lacking
:knowledge about a extremely powerful software product. I am sure that those
:who know how to use OE are ROTFL at your assertion "Outlook Express is a
:piece of junk. It is hard to use and has no features."

You could be right. When I installed IE4 on my computer it included
Outlook Express. Having grown used to the power and simplicity of
Free Agent I was unimpressed with the complexity and lack of conveniance
of OE. I promptly deleted it. Perhaps it has too many unneeded features
which result in it being complex and lacking in the important features.

:It can do anything
:that can be done with MSIE 4, which now has over 50 percent of the mindshare
:of those using browsers on the Internet. And for features OUTLOOK 98 is for
:those who get many email messages each day. It is comparable to the Anawave
:Gravity newsreader for USENET but much easier to use after you learn about
:all of it's features. OUTLOOK 98 is not a USENET reader.

It tries to be, but fails.

:Now you are correct that it is harder to use the most powerful features of
:OE 4 for sending messages then it is for receiving them. To include sound,
:animations, and / or speech requires a little VBasic code also in your
:message.
:Pictures and RTF are a no brainier with OE 4. To learn about that and to
:have fun with other aspects of modern HTML / RTF there is the companion list

:at 4phun@onelist.com and also there is OutlookFun@onelist.com which has
:many impressive emails containing rich music and scrolling artwork with the
:messages. You almost need a SBLive! sound card to truly experience those
:posts.

I have a humble 486/66 with a Sound Blaster compatable sound card and a
28.8K modem. Will that do?

:73 de ki4je fourphun<at>bellsouth.net

10-4 good buddy. Why the morse code referances?

::---&#65533; 4PHUN-Scanning &#65533;---

You made no comment on why the list name includes dashes and graphics.
Doing so makes the list name look odd and will result in the name
looking quite differant on differant computers which have non IBM
high bit character sets.

Barry

1166. Re: Long record time mod.

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <3623580A.3F4A@ibm.net>
Source record: 141539

allsafe wrote:

I concur. A fella I know worked at a radio station and they'd record
their night programme on a VCR tape. Did this for a long time before
they found a DJ that was willing to work for minimum wage - and wasn't
too drunk to spin records!

> Yup. Uh-huh! That VCR recording thing. Done that. Works just great.
> Great audio quality too. If you need long record time, that's surely the
> cheapest way to do that.
>
> To do it, your VCR source selection should have an option for "Auxillary
> Input" right along with "Cable", or "Antenna". With "Auxillary Input,
> the two RCA jacks in the back for video and audio are live. Just feed the
> scanner audio to the VCR audio RCA jack and ignore the video RCA jack. If
> you play it back through the TV, you'll either get static screen or a blue
> screen and all of the audio you recorded. If the VCR supports "indexing",
> that's even better, that way you can mark points on a recording for easier
> cueing when you rewind.

1167. Re: Asking for Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6vvm9t$mu5$1@news4.wt.net>
Source record: 141540

Yeah, that's what you do.

Joshua Carroll wrote in message <36235065.B9D29A76@nol.net>...
>Now I know the main frequencies for my local fire, police, and city
>services. How would I go about asking for the back-channels? Would I just
>call up the police dept and say "Hi Im a scanner operator and was wondering
>what you're backchannel/tri-city frequencies are?"
>
>Any Help Appreciated,
>mailto:jcarroll@nol.net
>
>
>--
>Joshua Carroll
>
>Check out the links at:
>http://members.theglobe.com/kit%20cannon/default.html
>
>

1168. Re: Trunktracker PRO 2050

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6vvoho$2dd@dfw-ixnews4.ix.netcom.com>
Source record: 141541

In <36234552.8E55E34A@mediaone.net> "David Ditlow, RRT"
<ditlow@mediaone.net> writes:
>

>Just bought the above mentioned scanner, and I have already misplaced
>the users manual. How do you program in "trunked" frequencies?
>Whenever I hit the trunk button, I get a read out of 1,2,3,4....10...
>but then it wont accept any frequencies. Would someone be so kind as
to
>provide me with this programming info?

Jes///u get a special award...

santa clause will remember you

did you know that Grove Enterprises sells
manauls for most scanners....

OH JES.

Grove Enterprises....they have a WWW site.
they have a 800 number.

Oh right on...a manual they carry.

for all scanners. old and new.

what a concept.

bill conduit
etc

1169. Re: Frequency Inversion Scrambling

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: "Chi K. Chan" <ckchan@interport.net>
Message-ID: <6vvrfj$7gg$1@autumn.news.rcn.net>
Source record: 141542

Is there anything we can do to stop this idiot from posting
his ad here everyday?

How about complaining to his ISP ?

Or hit him where it hurts most, his wallet, like posting the
schematic of his descrambler for all to see?

CTPDS49 <ctpds49@aol.com> wrote:
: Frequency inversion scrambling is decoded with a balanced,
: 1496 mod/demod circuit... With a lack of filtering, some split band can
: also be decoded...

: <a href"http://members.aol.com/ctpds49/index.html">CTP Descramblers/a>
: http://members.aol.com/ctpds49/index.html

1170. Re: Trunktracker PRO 2050

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: Highcove Family <Highcove-family@worldnet.att.net>
Message-ID: <36238152.3E23@worldnet.att.net>
Source record: 141543

Tandy's support page should have the manual online. I can't remember
the address, it's something like www.tandy.com/support. If you type pro
2050 into Yahoo's search engine, it should come up to the right page.
Also, the 2050 and its handheld counterpart, the Pro 90, cannot trunk
below 800 mHz. I also live in the L.A. area, and the only Public Safety
trunked system that I know of that the Trunk Tracker is able to listen
to is the UCLA system. All other trunked PS systems in L.A., like the
county system, are Erikson, and are not able to be tracked by the 90 or
the 2050. Culver city isn't trunked though, so just select the channel
you want, type in the freq, and hit enter.
David Ditlow, RRT wrote:
>
> Just bought the above mentioned scanner, and I have already misplaced
> the users manual. How do you program in "trunked" frequencies?
> Whenever I hit the trunk button, I get a read out of 1,2,3,4....10...
> but then it wont accept any frequencies. Would someone be so kind as to
> provide me with this programming info? I am trying to listen to Culver
> City PD and they use 484.xxxx, can you use the trunk feature on
> frequencies below 800MHz.
>
> --
> David Ditlow
> "mailto:ditlow@ards.com"
> **
> Please help sick and injured Seals and Sea Lions by donating to: "The
> Marine
> Mammal Care Center" at Fort MacArthur, California. Any size donation
> helps
> to give these adorable and playful mammals a second chance. For more
> information, call: "The Marine Mammal Care Center" at 1-310-548-5677.
> **
>
> --
> Just bought the above mentioned scanner, and I have already misplaced
> the users manual. How do you program in "trunked" frequencies?
> Whenever I hit the trunk button, I get a read out of 1,2,3,4....10...
> but then it wont accept any frequencies. Would someone be so kind as
> to provide me with this programming info? I am trying to listen to
> Culver City PD and they use 484.xxxx, can you use the trunk feature
> on frequencies below 800MHz.
>
> --
> David Ditlow
> "mailto:ditlow@ards.com"

> **********
> Please help sick and injured Seals and Sea Lions by donating to: "The
> Marine
> Mammal Care Center" at Fort MacArthur, California. Any size donation
> helps
> to give these adorable and playful mammals a second chance. For more
> information, call: "The Marine Mammal Care Center" at 1-310-548-5677.
> **********
>

1171. Re: Canadian Scanners are lucky

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: Ed Railsback <100102.2312@CompuServe.COM>
Message-ID: <unvzXys99GA.188@nih2naab.prod2.compuserve.com>
Source record: 141544

>i wanna listen to planes and the good stuff, not some
>private things that I'm not supposed to.

Now here we obviously have a confused person who needs to have is
priorities realigned. I mean, how much "AX426, you're clear to
land on 25 left" can a guy listen to? Real exiting stuff, huh.

1172. Unlocking AOR AR-3000 Receiver for full coverage.

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: efjoseph@asacomp.com
Message-ID: <7004dnqlq1@news.asacomp.com>
Source record: 141545

Where does one find info on unlocking full coverage in an
aor receiver?grove's certainly don't give out this info
they must have gotten cold feet and or if they can't make dollar's from it
then they keep it from everybody else.the book's that they sell are a joke.
bill cheek don't publish this very useful info, then again there is your
example of if he can't make dollars from you then fuck-you.his books
are an joke and grove's is a joke as well.
enough of the flames.

1173. Antenna Recommendation BC350A

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: John@aol.com
Message-ID: <John-1310981356570001@64.chestnut.fcc.net>
Source record: 141546
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello folks.

Would be very appreciative if someone could suggest an INDOOR antenna for my Bearcat BC350A Scanner. I'm looking for something that can really optimize the reception in a very urban area. Alas, I'm in an apartment so something that might work best inside would be appropriate.

I believe the connector is of the BNC type and I'd be doubly appreciative of sourcing a web-based mail order source for any recommendations provided.

Thanks kindly in advance.

-John

P.S. The e-mail address is heavily fubared -- please respond in the newsgroups.

1174. Re: Canadian Scanners are lucky

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: efjoseph@asacomp.com
Message-ID: <70057r$r2n$1@news.asacomp.com>
Source record: 141547

In article <unvzXys99GA.188@nih2naab.prod2.compuserve.com>,
100102.2312@CompuServe.COM says...
>
>>i wanna listen to planes and the good stuff, not some
>>private things that I'm not supposed to.
>
>Now here we obviously have a confused person who needs to have is
>priorities realigned. I mean, how much "AX426, you're clear to
>land on 25 left" can a guy listen to? Real exiting stuff, huh.

The way I see it and more than likely a lot of other's as-well
is that if it come's over the airwave's it's fair-game.

1175. Re: Trunktracker PRO 2050

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: pjdurkin@mmm.com
Message-ID: <3623976C.D1916BE9@mmm.com>
Source record: 141548

BAYCITVIDGRP wrote:

> In <36234552.8E55E34A@mediaone.net> "David Ditlow, RRT"
> <ditlow@mediaone.net> writes:
> >
>
> >Just bought the above mentioned scanner, and I have already misplaced
> >the users manual. How do you program in "trunked" frequencies?
> >Whenever I hit the trunk button, I get a read out of 1,2,3,4....10...
> >but then it wont accept any frequencies. Would someone be so kind as
> to
> >provide me with this programming info?
>
> Jes///u get a special award...
>
> santa clause will remember you
>
> did you know that Grove Enterprises sells
> manauls for most scanners....
>
> OH JES.
>
> Grove Enterprises....they have a WWW site.
> they have a 800 number.
>
> Oh right on...a manual they carry.
>
> for all scanners. old and new.
>
> what a concept.
>
> bill conduit
> etc

He asked a *simple* question which someone who also owns a PRO-2050 can probably answer quickly via private E-mail. What's wrong with that? Why does he need to purchase a manual from Grove as you sarcastically suggest?

I get tired of reading posts in this group from people who are too "high and mighty" to be bothered by a simple question. If you think the question isn't worthy of an answer, then DON'T RESPOND. It's responses like yours that stop people from exchanging useful information here.

Pat, done bickering for now

Opinions expressed herein are my own and may not represent those of my employer.

1176. Re: Unlocking AOR AR-3000 Receiver for full coverage.

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <ltNU1.1033$ZY4.35422518@wormhole.dimensional.com>
Source record: 141549

Eugene Joseph <efjoseph@asacomp.com> wrote:
> Where does one find info on unlocking full coverage in an
> aor receiver?grove's certainly don't give out this info
> they must have gotten cold feet and or if they can't make dollar's from it
> then they keep it from everybody else.the book's that they sell are a joke.
> bill cheek don't publish this very useful info, then again there is your
> example of if he can't make dollars from you then fuck-you.his books
> are an joke and grove's is a joke as well.
> enough of the flames.

It'd help if the flames were based on valid information. Grove got hauled before Congress last year and shredded by clowns making sound bites and kissing the CTIA's (cellular lobbying organization) ass. I don't know if it is true or not but Grove claims he repeatedly asked for clarification on the laws regarding doing mods or publishing instructions for mods, and never got any response -- until Congress got involved. Then the FCC told him that doing the mods and publishing the mods were illegal.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

1177. Re: Freqs in Sutter / Yuba counties CA?

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: nospamstuf@aol.com
Message-ID: <19981013145952.14620.00000104@ng121.aol.com>
Source record: 141550

>>Any pointers to frequency lists for either >>Sutter or Yuba
>>counties? Yuba City or Marysville areas >>are of particular
>>interest.

http://www.geocities.com/CapeCanaveral/6298/ Try this one. I don't know how complete it is since I don't live in the area but it is worth a try.

1178. EEB

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <7009eq$kb1$1@news3.mr.net>
Source record: 141551

Does anybody know if Electronic Equipment Bank is still around or, if not,
what happened to them?

1179. FS: Icom R-100 Receiver/Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <7009neiii1@eve.enteract.com>
Source record: 141552
Cross-posted to: rec.radio.scanner,rec.video.satellite.misc

Hi! I have an Icom R-100 mobile scanner/receiver for sale; some specs:

100 kHz - 1856 MHz *continuous*, 800 MHz unblocked
AM, FM, WFM
100 Memories
20 Scan Edge Memories
AFC
Auto Noise Limiter
Keyboard Entry

Dimensions: 5.9 (W), 2.0 (H), 7.1 (D), 3.1 lb

The radio works perfectly, and is a cosmetic 6-7/10 (just the normal wear for a mobile radio). It includes the manual, mounting bracket, power cord, and factory box.

$400, and I'll meet you somewhere in the Arlington Heights/Woodridge, IL area for delivery, or buyer pays shipping. No trades, please.

Please drop me a note if interested.

73,

Paul WD8DKY
paul.knight@prairiecomm.com

1180. Re: 2 antenna on my pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <3635c30a.104959529@news.bell.net>
Source record: 141553

On Mon, 12 Oct 1998 22:33:47 -0400, "stï¿½phane thï¿½berge"
<stef_theberge@videotron.ca> wrote:

>i would like to know if is better or not to put 2 radio-shack mobile antenna
>on my pro-2006? i had one who did nothing so i put on my pro-2006 for
>curiosity!
>
>What your feeling?

I'm feeling a little confused...you didn't stick them on top of the
2006 I hope..If you were to put them both on the roof of your car it
would probably become directional, which could be a good thing..or a
bad thing depending on what you want to do...

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1181. Re: Frequency Inversion Scrambling

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <3637c533.105512341@news.bell.net>
Source record: 141554

On 13 Oct 1998 15:26:43 GMT, "Chi K. Chan" <ckchan@interport.net>
wrote:

>Is there anything we can do to stop this idiot from posting
>his ad here everyday?
>
>How about complaining to his ISP ?
>
>Or hit him where it hurts most, his wallet, like posting the
>schematic of his descrambler for all to see?
>
>
>CTPDS49 <ctpds49@aol.com> wrote:
>: Frequency inversion scrambling is decoded with a balanced,
>: 1496 mod/demod circuit... With a lack of filtering, some split band can
>: also be decoded...
>

I'm sure Steve Case would personally handle this situation if most of
the newsgroup complained to abuse@aol.com and webmaster@aol.com
about the devious business practices of this individual selling
illegal items for eavesdropping...:)

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1182. Re: Trunktracker PRO 2050

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <3636c443.105271896@news.bell.net>
Source record: 141555

On 13 Oct 1998 14:36:40 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>In <36234552.8E55E34A@mediaone.net> "David Ditlow, RRT"
><ditlow@mediaone.net> writes:
>>
>
>>Just bought the above mentioned scanner, and I have already misplaced
>>the users manual. How do you program in "trunked" frequencies?
>>Whenever I hit the trunk button, I get a read out of 1,2,3,4....10...
>>but then it wont accept any frequencies. Would someone be so kind as
>to
>>provide me with this programming info?
>
>
> Jes///u get a special award...
>
> santa clause will remember you
>
> did you know that Grove Enterprises sells
> manauls for most scanners....
>
> OH JES.
>
> Grove Enterprises....they have a WWW site.
> they have a 800 number.
>
> Oh right on...a manual they carry.
>
> for all scanners. old and new.
>
> what a concept.
>
> bill conduit
> etc

Radioshack also sells them....I'd also be willing to bet they would
let you look at one if you really wanted......for that matter I bet if
you were to tell the drone that it was missing that they would either
RSU one right to your house...or give you one on the spot..just a
thought...

-

26.1972800/-080.1707083
Fort Lauderdale, FL

http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1183. FS: BC895

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981013173549.09384.00000359@ng91.aol.com>
Source record: 141556

Like new in box. $200 includes shipping and a cable. E-mail, if interested.
Thanks.

1184. Re: Unlocking AOR AR-3000 Receiver for full coverage.

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <3638c630.105764886@news.bell.net>
Source record: 141557

On 13 Oct 1998 17:59:19 GMT, efjoseph@asacomp.com (Eugene Joseph)
wrote:

>Where does one find info on unlocking full coverage in an
>aor receiver?grove's certainly don't give out this info
>they must have gotten cold feet and or if they can't make dollar's from it
>then they keep it from everybody else.the book's that they sell are a joke.
>bill cheek don't publish this very useful info, then again there is your
>example of if he can't make dollars from you then fuck-you.his books
>are an joke and grove's is a joke as well.
> enough of the flames.

What a crybaby! Why don't you get the service manual and figure it out
for yourself?...Or are you incapable of something this simple? Does
someone have to hold your hand for every little thing you do? How
pathetic you are!!!!!!! Especially since you have this fine receiver
and all you can think about are stupid ass cellphone calls!!! HAHAHAH

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1185. Re: 2 antenna on my pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <700hcf$c2k$1@news4.wt.net>
Source record: 141558

Actually if it was set up correctly it could help with reception in a mobile situation or for monitoring direct to mobile units. It could eliminate the "picket fencing" sound commonly heard when using a scanner mobile. I doubt that the antennas would become directional. I know that some dual CB antennas are designed to be directional, but they have to be set up the way the directions say in order to perform like advertised. I see a lot of rednecks with their dual antennas that are not set up correctly and I just have to chuckle. There might be a minor problem with impedance mismatch with the dual cable, but it really shouldn't be a big deal. If you are worried about that then use 75 ohm cable instead of 50 ohm cable and it should match up pretty closely. I use wireless microphones that have dual antennas on the receiver. The purpose is to reduce the number of "dead spots." You will just have to experiment to see what the best set up is. Give it a try and let us know how it works.

Jack wrote in message <3635c30a.104959529@news.bell.net>...
>On Mon, 12 Oct 1998 22:33:47 -0400, "st&#65533;phane th&#65533;berge"
><stef_theberge@videotron.ca> wrote:
>
>>i would like to know if is better or not to put 2 radio-shack mobile
antenna
>>on my pro-2006? i had one who did nothing so i put on my pro-2006 for
>>curiosity!
>>
>>What your feeling?
>
>
>I'm feeling a little confused...you didn't stick them on top of the
>2006 I hope..If you were to put them both on the roof of your car it
>would probably become directional, which could be a good thing..or a
>bad thing depending on what you want to do...

1186. F.S. Uniden 20ch 10band Base

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19981013181602.29620.00000239@ng16.aol.com>
Source record: 141559

I have a 145xlt Bearcat scanner for 40 bucks. Thanks, Scott, n0oba

1187. Re: Unlocking AOR AR-3000 Receiver for full coverage.

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981013182428.23891.00000287@ng25.aol.com>
Source record: 141560

>From: efjoseph@asacomp.com (Eugene Joseph)
>Date: 10/13/98 12:59 PM EST
>

>Where does one find info on unlocking full coverage in an
>aor receiver?grove's certainly don't give out this info
>they must have gotten cold feet and or if they can't make dollar's from it
>then they keep it from everybody else.the book's that they sell are a joke.
>bill cheek don't publish this very useful info, then again there is your
>example of if he can't make dollars from you then fuck-you.his books
>are an joke and grove's is a joke as well.
> enough of the flames.
>

What an asshole!!!!!

1188. WTB: YEASU FT-767-GX in MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981013184937.02584.00000216@ng01.aol.com>
Source record: 141561

Looking for a YAESU FT-767-GX (without modules) in MINT condition.Can be reached at JEFFG1949@aol.com or My phone # is (718)743-2465. Thanks, JEFF

1189. Re: BC8500xlt Any mods

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: bfwinstead <winstead@UNTairmail.net>
Message-ID: <4EF69B4E89B79D46.2E7DEA7CAEC78736.3F10461B4D6D1F29@library-proxy.airnews.net>
Source record: 141562

skyhawk wrote:
>
> Anybody know of any mods for this "puppy" ?

Heehe...oh forget it.

1190. Trunking in Kansas City, MO area?

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: Jon Huff <jhuff@qni.com>
Message-ID: <7014abel1@scoop.suba.com>
Source record: 141563
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can someone give me (or tell me where to go to obtain) a list of KCMO trunking frequencies?

Thanks!

Jon Huff

1191. Re: Here are NFL Freqs (Again)

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: bAcK DRaFT <edlover@rocketmail.com>
Message-ID: <MwUU1.988$jE1.2221@news3.ispnews.com>
Source record: 141564

Any College Ball freqs?

--
MAlexder wrote in message <19981012141737.29347.00000253@ng68.aol.com>...
>
>I found these NFL-related freqs in my files. I've been collecting this
stuff
>for quite a while, but I can't vouch for any of it.
>
>463.4625 DPL Repeater San Diego Charger, QB headset
>468.4625 DPL Input
>
>464.4625 Repeater New England Patriots, QB headset
>469.9375 DPL Input
>
>461.6125 DPL Repeater Dallas Cowboys, QB headset
>466.6125 DPL Input
>
>461.3625 DPL Repeater Denver Broncos, QB headset
>
>
>NFL Referee Wireless Mikes
>174.400 Atlanta, Dallas
>175.000 New Orleans
>180.600 Chicago
>183.000 Kansas City
>184.000 Pittsburgh, Washington
>184.400 Minneapolis, Seattle
>185.400 San Francisco, Cleveland, Miami
>187.800 San Diego
>194.000 Indianapolis
>195.800 Buffalo, Denver
>
>Freqs used by NFL throughout the US.
>
>463.2375
>468.2375
>457.5325
>461.2375
>461.3125
>461.3375
>461.4625
>461.5375
>461.6875

>461.7875
>461.8215
>461.8375
>461.8625
>461.9375
>462.8125
>463.4875
>463.5375
>463.7125
>464.1125
>464.2625
>464.3625
>464.7125
>464.9875
>466.2625
>466.4125
>466.7625
>466.8375
>466.8875
>
>
>Freqs to try for parabolic microphones
>
>794.625
>801.500
>795.750
>802.000
>797.125
>803.750
>804.625
>805.000
>799.125
>805.250
>799.875
>
>Goodyear Blimp
>123.050 Airport/landing site
>123.200
>123.250
>132.000 Goodyear Public Relations
>151.620 Blimp and ground crew
>167.5625 Remote to law enforcement
>460.025
>460.050 Goodyear aerospace net
>462.225
>465.025 Remote to law enforcement
>465.9125 Operations/Sports event
>465.9375
>465.9625
>

>I'd also suggest looking in whatever freq guides you have for stadium
security,
>state police or whoever else does traffic control, wireless microphones and
so
>on. As an example, I got these from ScannerBase:
>
>154.540 Denver Broncos
>154.570 Denver Broncos
>462.8625 Mile High Stadium
>467.8625 Mile High Stadium
>
>
>
>
>

1192. Re: FS PRO-26 Price Increase

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <6vvo3p$i29$1@fnord.systemsoft.com>
Source record: 141565

It might help to understand how Radio Shack actually reduces
the prices. I haven't been with them for a number of years, but
the way it USED to work was when an item was discontinued,
it stayed at full price unless the company declared a closeout.
But the closeout STILL referenced the original price, and while
technically it went back to the original price, in practice it didn't.
The real magic starts when ONE of the distribution warehouses
runs out of the item. When that happens, then the item went
into a periodic markdown process, including cost to the store
from the warehouse for any remaining units in a warehouse.

Units that are 'in repair' may in fact just be units on a shelf
in the back room. It usually means that the manager or
'good' employee wanted the unit, and they're just letting it
sit there till it's really devalued, and then the 'missing knob'
will suddenly appear and the unit will be sold dirt cheap.
A VERY common practice.

Mike Yetsko
N1DVJ

phastings wrote in message <3622E3D7.27DD4DA4@beckett.com>...
>Actually, it's 137.97. But try to find one. You can't. They've been long
gone for
>months now.
>
>Cbake777 wrote:
>
>> Radio Shack does have the Pro 26 on closeout for $137.99. The close out
does
>> not mean anything when there aren't any left. I had the regional and
district
>> offices scan inventory in the total United States for this scanner. We
turned
>> up many stores that showed inventory levels of the Pro 26. I called each
of the
>> stores and their inventory levels were off or the inventory level was for
a
>> scanner that was in for repairs. To find a Pro 26 in new condition is a
rarity.
>
>
>

1193. Re: F. S. Uniden 8500XLT Scanner Brand New

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: pits-funkladen@t-online.de
Message-ID: <6vvu2njhc1@news01.btx.dtag.de>
Source record: 141566

Hi

Where can I get informations about this new scanner ????

Reiner (www.pits-funkladen.com)

CB Varmint schrieb in Nachricht
<19981013090250.24916.00000024@ng140.aol.com>...
>This is a brand new Uniden 8500xlt 500 channel scanner Manual warr papers
have
>never been opened. Comes with 1 year warr.I took out of box programmed 4-5
>channels to make sure that worked. Unit works great. Put back in the box.
Comes
>with original box manual warr papers antenna power supply. The unit has so
many
>features itt would take the whole page to list. This unit is also
modifiable
>for cell. 275.00 payable by money order+ 10.00 shipping with same day ups
ship
>Cbvarmint@aol.com

1194. Re: Scanners are better than TV !!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <6vu87dpqs1@nnrp1.dejanews.com>
Source record: 141704

In article <19981012165302.25762.00000260@ng67.aol.com>,
malexder@aol.com (MAlexder) wrote:
>
> >From: warthawg@my-dejanews.com
>
> > I would like to think that America hasn't reached the police
> > state status just yet and I hope that if they do we should have a
> > new Revolution !
> >
>
> Well, it sounds to me like you're a subversive. I'll send your postings to the
> US Secret Service so they will at least keep an eye on you. You have publicly
> and freely admitted to violating the nation's law against snooping on other
> people's telephone conversations and now you are advocating the overthrow of
> the government. You sound like someone who should be watched--very carefully!
>

You must be one of those dam demmycrats ! I love Linda Tripp she is my hero
!!!!!!!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1195. Re: Fort Dix/McGuire Air Force Base/Lakehurst NAS Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <3626978d.28278962@news.bell.net>
Source record: 141705

On 12 Oct 1998 15:39:33 GMT, mbutler00@aol.com (MButler00) wrote:

>
> Anyone have freqs for Lakehurst NAS, McGuire AFB, and Ft. Dix in NJ?
>
> Thanks!

You should visit:
http://www.qth.net/
and sign up for the milcom mailing list..you wont be sorry!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1196. Re: Any mods for the pro-30?

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdf641$30ad1ac0$4d685ed1@oemcomputer>
Source record: 141706

Hey, I could use any PRO 30 mods too; just fixed mine AGAIN...I think I've had it forever - it withstood being hit by a car at about 40 MPH. Different things go on it here and there, but I just pull it apart and fix whatever it is and put it back together.
Dennis
djmr26@bestweb.net

Ken Williams <kenwill@eng.auburn.edu> wrote in article <36221dd0.10312590@news.duc.auburn.edu>...
> well. There it is. Anyone who knows of any mods for the Radio Shack
> Pro-30 please tell me.
> Thanks.
>
> Hey if plan on knocking the pro-30 consider that I paid $7.50 for it!
> <GRIN>
>
> Ken
>

1197. Re: FS PRO-26 Price Increase

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: batwanger@aol.com
Message-ID: <19981012203539.03715.00000312@ng22.aol.com>
Source record: 141707

300 $??? Thats a fair Price if it has the Javiation Logic board.
So, Since you are gonna install it , I guess
I will give you the Money!!

hehehe NOT!

1198. Re: IC-Q7A

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981012203522.27250.00000253@ng81.aol.com>
Source record: 141708

If you do buy the Q-7A DO NOT MODIFY it ruins the receivers sensitivity

Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

1199. Re: mustang Ranch

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <362ba0f9.30690817@news.bell.net>
Source record: 141709

On 12 Oct 1998 20:55:07 GMT, malexder@aol.com (MAlexder) wrote:

>
>>From: Mrchess@webtv.net (dave archer)
>
>>Iam going to the mustang ranch in reno soon... Does any body have any
>>security
>>frequenceies
>>
>>born to be wild (thats my theam)

LOL^^^^^^^^^^^^^^^^^^^^^^^^

>I don't have any freqs for you. But it doesn't surprise me that a wild guy like
>you plans to diddle with his scanner while visiting a whore house.

BAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!

1200. Re: Help each other

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <362ca19c.30854040@news.bell.net>
Source record: 141710

On 12 Oct 1998 18:24:21 GMT, "Eric Brown" <tank@wf.net> wrote:

>Fellow scanner enthusiast. Alot of people have been loosing money or not
>reciving what they paid their hard earn cash for, when dishonest people
>post junk for sale or don't have the product at all and just take your cash
>
>and run, when you send it to them. Lets help each other out!!!!!!! I will
>for
>no fee drive within a 30 mile radius of my area of WICHITA FALLS TX. to
>check out any scanner for you before you send your hard earned cash.
>If everyone would do something simular to this the CONS WILL RUN from
>this great newsgroup.Lets start a data base for people who are willing to
>do the same as i am doing. Togeather we can cover the whole country!!!!!
>

I'll do the same for my area...only I can't guarantee that when I see
your deal I won't scarf it up....:)

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1201. POC32 v2.05 Help Needed

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: Rick Kempe <rekempe@hotcoco.infi.net>
Message-ID: <01bdf641$31a8dfe0$52bd65ce@ibm>
Source record: 141711

I've been having trouble getting POC32 to decode paging frequencies. I've connected the input of my computer's soundcard to the 455khz discriminator output of my AR3000A, and I'm getting the software's indication of a valid signal (DCD icon flashes as does the L and R level indicators) but no decoding. The documentation's in German. Anyone have any experience with this program that can help me out?

1202. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: alice@clothing.idl.net.au
Message-ID: <alice-ya02408000R1310981055050001@enews.newsguy.com>
Source record: 141712
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

In article <3621664f.0@209.117.148.5>, "Chuck"
<chuckNOSPAM4ME@chucks2way.com> wrote:
<slash, slash>

> Yeah., Says who????

<slash, slash>

> So, there!

Does mummy know you're playing on her computer?

--

Remove clothing to reply, thanks

1203. Re: POC32 v2.05 Help Needed

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <362db374.35422620@news.bell.net>
Source record: 141713

On 13 Oct 1998 00:34:25 GMT, "Rick Kempe" <rekempe@hotcoco.infi.net>
wrote:

>I've been having trouble getting POC32 to decode paging frequencies. I've
>connected the input of my computer's soundcard to the 455khz discriminator
>output of my AR3000A, and I'm getting the software's indication of a valid
>signal (DCD icon flashes as does the L and R level indicators) but no
>decoding. The documentation's in German. Anyone have any experience with
>this program that can help me out?

If I'm not mistaken the 455khz output is different from the baseband
audio output..at least on my scanners. You've got to tap that one. If
you plug it into the lineout or speaker out and mess with the levels
you should decode most 512 & some 1200 baud pages..assuming they even
still have them in your area..but the baseband is where it's at..and
after you get tired of that lame soundcard based decoding system,
check out:
http://www.geocities.com/SiliconValley/Network/8916/digital.html
and
http://www.geocities.com/CapeCanaveral/Launchpad/4039/

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1204. Re: frequeze

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: pyd <pydujardin@bigfoot.com>
Message-ID: <6vud1n$88j$1@oceanite.cybercable.fr>
Source record: 141714

Sorry I speak French an dEnglish only ...

federico a crit dans le message <6vqvk3hli1@fe1.cs.interbusiness.it>...
>Sto' cercando un elenco VERAMENTE completo di frequenze Italiane servizi
>pubblici ministeriali privati etc etc
>
>Grazie fatemi sapere
>
>Davide
>
>

1205. Re: FS Icom r10 scanner $250

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: gkeith7138@aol.com
Message-ID: <19981012231000.12920.00000304@ng118.aol.com>
Source record: 141715

Have you sold R10. Accessories? Will you ship C.O.D. Express Or Overnight? I will buy?

1206. Need Cell Phone Capable Portable Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: looseone46@aol.com
Message-ID: <19981012223128.01316.00000438@ng86.aol.com>
Source record: 141716

Looking for portable Cell Phone Capable Scanner..reasonable shape with reasonable price....Please respond with unit type, price,ect.

1207. Re: Modify Pro90 for Cell

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: looseone46@aol.com
Message-ID: <19981012222519.01316.00000436@ng86.aol.com>
Source record: 141717

Hi
I am also looking for a cell fhone scanner..
If you can help I would appreciate it
(must be a mobile unit)

1208. WTB: Bearcat BC 70XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19981012222304.15900.00000213@ng-cr1.aol.com>
Source record: 141718

Howdy,

Anyone have a BC 70XLT they want to get rid of?

Respond off list please.
^^^^^^

Thanks. Jack

1209. Re: For Sale: BC 890XLT Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <19981013011017.26982.00000436@ng152.aol.com>
Source record: 141719

WHAT ARE asking a what cnodition 1-10 Glen

1210. Re: FS PRO-26 Price Increase

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: phastings <phastings@beckett.com>
Message-ID: <3622E3D7.27DD4DA4@beckett.com>
Source record: 141720

Actually, it's 137.97. But try to find one. You can't. They've been long gone for months now.

Cbake777 wrote:

> Radio Shack does have the Pro 26 on closeout for $137.99. The close out does
> not mean anything when there aren't any left. I had the regional and district
> offices scan inventory in the total United States for this scanner. We turned
> up many stores that showed inventory levels of the Pro 26. I called each of the
> stores and their inventory levels were off or the inventory level was for a
> scanner that was in for repairs. To find a Pro 26 in new condition is a rarity.

1211. Re: WTB: Bearcat BC 70XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6vuq1a$s53@sjx-ixn5.ix.netcom.com>
Source record: 141721

In <19981012222304.15900.00000213@ng-cr1.aol.com> jder8745@aol.com
(JDer8745) writes:
>
>
>Howdy,
>
>Anyone have a BC 70XLT they want to get rid of?
>
>Respond off list please.
> ^^^^^^
>
>Thanks. Jack

that's the fact Jack

say Jack

check your e-mail

i got one....and an
old bearcat 100...cased too...

both cased...manuals too

and old bcat 100...wow.
charger circuit won't charge

so i put nicads in...just
got tired of carrying around
25 nicad AA cells in camera bag

bill conduit
california

etc.

1212. Help programing BC-101....THANKS

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19981012222043.15908.00000209@ng-cr1.aol.com>
Source record: 141722

Howdy,

Thanks to all who responded. The program works well.

Now if I could just get the squelch problem fixed. I have ordered an owner's manual from Bearcat. They said it had a schematic diagram in it. I'm holding my breath.

Jack

1213. BatLabs Updates/Domain Change

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: batlabs@spamisevil.batlabs.com
Message-ID: <3622edfb.185002792@news.rct1.bc.wave.home.com>
Source record: 141723
Cross-posted to: rec.radio.swap,rec.radio.lmr-commercial,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.swap

Greetings everyone, we have some news to share with you!!

We have a new home!! We are now located at http://www.batlabs.com
Please update your bookmarks.

Additionally, after 36 hours of work, we have a bunch of updates to
share as well. These include:

-Added the cloning cable pinout, cloning instructions, and 99 channel
scan programming info to the HT600/MT1000/P200 page

-Added Pac/RT and Type I to Type II/IIi trunking conversion infor to
the Maxtrac page

-Updated the model chart and added channel expansion info and the
power connector pinout to the MCX1000 page

-Re-scanned the MTSX model chart

-Added B5 to C7 conversion info the the Spectra page

-Added info on adding conventional personalities to trunking STX's

-Added some out of band info for 5-tone GP300's

-Added the R.I.C.K. schematic

-Added some info on the mic connector for the Maxar 50 and the power
connector for the Moxy

-Added a PROM conversion chart for the Syntrx

-Corrected an error on the pager RIB schematic

-Added the pinout and schematic of the PL board for the SP10

-Added the programming cable pinout for the MTR-2000 repeater

-Added some info on adding channels to an SM50

-Added another possible dongle pinout for TK

-Added a link to get MoSlo for slowing your machine down

-Made a correction to the Spectra 900 programming cable

-Updated the WANTED page.

SO, come visit the premier Motorola 2-way information page at our new
home on the internet. There is no one else who compares (actually,

there is no one else, period :)).

Thanks,

Bat Wing

1214. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: "J.halls" <halls@bell.dialix.com.au>
Message-ID: <908261686.624833@bell.dialix.com.au>
Source record: 141724
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

Alice wrote in message ...
>In article <3621664f.0@209.117.148.5>, "Chuck"
><chuckNOSPAM4ME@chucks2way.com> wrote:
><slash, slash>
>
>> Yeah., Says who????
>
><slash, slash>
>
>> So, there!
>
>
>Does mummy know you're playing on her computer?
>

OUCH!!!!!!!!!!!!

>--
>-------------------------------------
>
>Remove clothing to reply, thanks

1215. HELP - need programming instructions - King Mobile

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: pvboy33@aol.com
Message-ID: <19981013033506.21396.00000384@ng16.aol.com>
Source record: 141725

I have a Bendix/King 16ch mobile - does anyone know how to program, or have any instructions for it?? Any help greatly appreciated.

PVBoy33@aol.com - Official Member : Vast Right-Wing Conspiracy

1216. Re: Freqs in Sutter / Yuba counties CA?

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: pvboy33@aol.com
Message-ID: <19981013034547.21396.00000385@ng16.aol.com>
Source record: 141726

>"John Burch" <occupant@syix.com> wrote:

>
>Any pointers to frequency lists for either Sutter or Yuba
>counties? Yuba City or Marysville areas are of particular
>interest.
>
>Thanks for your time
>
>John
>..
>

I'd say your best bet is the Sacramento Valley Scanning guide. The Radio Place in Sacramento has it, and I'm sure they'd do a phone order for ya, or at least be able to point you in the right direction more locally.

PVBoy33@aol.com - Official Member : Vast Right-Wing Conspiracy

1217. East Tennessee Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: "Dan B." <kd*4lyp@qsl.net>
Message-ID: <36230DC9.5384@qsl.net>
Source record: 141727
Cross-posted to: rec.radio.scanner,alt.radio.scanner

http://www.qsl.net/kd4lyp

Top 100 ham sites:
http://www.webfringe.com/host/w5www/

1218. Interesting Adelaide freqs!! - repost

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: rev@newave.net.au
Message-ID: <36230510.405016@news.newave.net.au>
Source record: 141728
Cross-posted to: aus.radio.scanner,rec.radio.scanner,alt.radio.scanner

Heres some interesting Adelaide AUSTRALIA frequencies:

473.975 Some taxi chat channel. Same regular users.

486.200 Used by security firm checking car dealers yards.

464.925 MYER CENTRE management Adelaide

131.600 Police air-ground

486.475 Transit police/Transadelaide supervisors

486.400 Chubb security

463.450 Royal Adelaide Hospital security

487.925 " " " " porters type staff

473.800 Adelaide Impressions Chaueffered Cars

473.650 Channel 7 .....not much though

489.500 Channel 9 " " "

154.575 Coast Guard

146.850 Amateur Repeater

147.000 " " " "

126.325 air - ground.......adel-kingscote

129.500 qantas air-ground

130.650 ansett " "

473.150 Adelaide Airport Operations

486.500 SA FM.......funny

411.750/412.100 St John Ambulance cadets local communications. Used
at sport events, Royal Show etc etc etc

418.100 AN Train Control....north to Pt Pirie etc

418.475 " " "

418.675 " " "

488.925/483.725 Suburban Taxi Voice base/car

484.550 Qantas operations Adelaide (local simplex)

463.600 Ansett operations Adelaide (repeater)

464.950 Qantas International (repeater)

134.500 Adelaide Airport ATIS.....weather, runway use etc

473.550 West Lakes Mall (repeater)

469.700 Westfield Kilkenny/Marion

485.600 Parking Inspectors Adelaide

463.575
464.225 Charles Sturt Council

487.325/488.850 Main RAA voice channels

1219. My SA scanning site - TOTALLY REDONE

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: rev@newave.net.au
Message-ID: <36230523.424075@news.newave.net.au>
Source record: 141729
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner

Ive totally redone my SA SCANNING SITE.

Lots of scanner frequencies for Adelaide, South Australia.

New layout with links.

www.newave.net.au/~rev

Email me from site to let me know what you all
think.....suggestions/additions etc

1220. Free forsale message board

Newsgroup: rec.radio.scanner
Date: 1998-10-13 00:00:00 UTC
From: "Dan B." <kd*4lyp@qsl.net>
Message-ID: <362315B8.3A48@qsl.net>
Source record: 141730
Cross-posted to: rec.radio.swap,rec.radio.scanner

List your items here too! Its free.
Believe it or not, some folks don't know about newsgroups!
http://www.InsideTheWeb.com/mbs.cgi/mb162351

1221. Re: HELP - need programming instructions - King Mobile

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: pvboy33@aol.com
Message-ID: <19981014004030.25147.00000384@ng03.aol.com>
Source record: 141481

>I have a Bendix/King 16ch mobile - does anyone know how to program, or have
>any
>instructions for it?? Any help greatly appreciated.
>

sorry... it's a 14ch vhf-hi mobile if that clarifies anything

PVBoy33@aol.com - Official Member : Vast Right-Wing Conspiracy

1222. Re: BC8500xlt Any mods

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <ehWU1.191$4I.620732@sapphire.mtt.net>
Source record: 141482

Yes !!!!

Scan between 1270-1295mhz fer "cell" stuff....U will get a harmonic or
an image freq or 2x the IF added to the 850mhz band...WORKS GREAT!!
Have one myself ! dave

1223. Re: Image of 46.20 at 453.7125 ?

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Jason Togyer <jtogyer.notforspam@westol.com>
Message-ID: <3624329A.6A6@westol.com>
Source record: 141483

D Stark wrote:
>
> Douglas S. Sandridge wrote in message
> <6vjtb8nrd1@winter.news.erols.com>...
> >Not familiar with the math involved or the IF's for my BC235xlt.
> >Does it make sense that I would hear a perfect image of 46.20 on
> 453.7125 ?
> >If the group would - please share the formula - so I can predict
> future
> >images.
>
> Probably a UHF link to the from the low band receiver (or a voting
> site) to a central location.

Agreed. Example: Washington, Pa., City fire department uses UHF HT's at 458.8125 MHz, which are picked up by its trucks and rebroadcast on the dispatch/command frequency, 46.440 MHz. That way, firefighters inside a burning structure don't have to worry about trying to hit the tower X miles away, only the truck just outside the door.

I believe Washington firefighters can also switch PL tones and use the UHF frequency as an operations/fireground channel to avoid cluttering up the dispatch channel.

Since I think 46.200 is also a public safety/fire frequency, it might be the same situation in your area.
--
73 de Jason Togyer KB3CNM
McKeesport, Pa., USA

Visit the "McKeesport: Tube City" home page at
http://www.dementia.org/~jt3y/mckhome.htm

"I'm a Marxist of the Groucho persuasion."
-- French saying

(Please remove ".notforspam" to reply. Thanks!)

1224. ScanStart

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Ted <mtp@usa.net>
Message-ID: <2zWU1.2224$zo1.2981442@news.rdc1.sdca.home.com>
Source record: 141484

I wrote to Signal Intelligence about upgrading my ScanStar Program and below is the response I got.

Consider before you buy from this outfit.....

The version you have is not eligable for upgrade pricing. Our regular prices for WIndows software are listed on our web site.

At 06:59 PM 10/12/98 +0100, you wrote:

>I have version 3.44 of ScanStar Pro. What is the easyist way to update >my software and how much do you charg?

>Thanks

>Ted

1225. Re: BC8500xlt Any mods

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Todd <tyler@nightowl.net>
Message-ID: <3624379C.CD5291BE@nightowl.net>
Source record: 141485

Subject: Cell Mod for BC8500 XLT

From: Steve Donnell <sdonnell@nh.ultranet.com>

Bill Inabnett wrote:

>

> Would sincerely appreciate info on cell mod and other mods for BC8500 XLT

> scanner.

>

> Please Email : bill@unicomp.net

Hi, the BC-8500 is fairly easy to modify for Cellular. We first wrote this up two years ago in National Scanning. Basically, what you want to do, is to swap the logic control lines that drive transistors Q4 and Q5 on the receiver PC board. This can be done with a DPDT switch. Transistor Q4 controls activation of the 800 MHz band signal input filter. Q5 activates the 350 - 500 MHz band signal filter. By doing this logic line swap around, when you set the '8500 to search between 371.19 and 396.80 MHz, you are actually receiving signals from the 869.04 to 894.97 MHz(Cellular). This occurs because the radio uses the same range of Local Oscillator freqs to receive the 870 Mhz(blocked freqs) area as is used for 370 MHz reception(freqs the radioo can be programmed for). In the case of the BC8500, you also need to do an additional control line swap, to that of the control lines that drive transistors Q41 and Q42. These set the operating mode of the radio. In the 370 MHz range, the default(and only) operating mode the radio can be set for is AM. For Cellular reception you need to have Narrow FM mode activated. This is done by swapping the logic line that drives Q42(AM mode) to alternately activate Q41(for NFM mode).Again, this can easily be done with a DPDT

switch. This additional feature can also be used to permit AM/NFM mode switching for other types of reception as well. In most other scanners,like the BC9000, operating mode can be user controlled from the keypad.

One further step is the be sure and set your tuning/search frequency step rate to 5 KHz for acurate on-channel tuning.

Before starting this modification, I highly recomend obtaining a copy of the BC8500 service manual to serve as a guide. If you'd rather not attempt this work yourself, try contacting Cellular Security Group at 508-281-8892 .

There are a couple of other things you can do with the BC8500 that we documented in the former RCMA Journal. These mods include: improved preamp ICs, better Tape Out audio, and adding heat sinks to the voltage regs.(one on the far right and another near the front of the main PCB)

Have fun.

David M Schertzer wrote:
>
> Yes !!!!
>
> Scan between 1270-1295mhz fer "cell" stuff....U will get a harmonic or
> an image freq or 2x the IF added to the 850mhz band...WORKS GREAT!!
> Have one myself ! dave

1226. Re: BC8500xlt Any mods

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: bumologist@pipeline.com
Message-ID: <MPG.108e12a1b5ec0ad398968a@news.pipeline.com>
Source record: 141486

In article <4EF69B4E89B79D46.2E7DEA7CAEC78736.3F10461B4D6D1F29@library-proxy.airnews.net>, winstead@UNTairmail.net says...
> skyhawk wrote:
> >
> > Anybody know of any mods for this "puppy" ?
>
>
> Heehe...oh forget it.
>
>>>>Now,now,lets be nice,we all know we could have lots of fun with this thread..
Bow Wow Wow..

1227. Re: Frequency Inversion Scrambling

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <36244ACB.6E8F174A@mich.com>
Source record: 141487

FYI, the proper address for Usenet violations is TOSUsenet@aol.com
--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

1228. Re: 2 antenna on my pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: "David Ditlow, RRT" <ditlow@mediaone.net>
Message-ID: <36245FC3.D887CA72@mediaone.net>
Source record: 141488

I use an indoor Comet Dual Band 2 meter/450 MHz antenna on my scanner when listening to LAPD and Sheriffs' 450-550 MHz. The 2 Meter part of the Antenna gets all of the 150 Mhz Frequencies perfectly, including all the Ham Radio Repeaters/simplex's. I use the "el cheapo" centerloaded Rat Shack telescoping antenna for frequencies below 100 MHz

--
David Ditlow, RCP, RRT - KC6LDO
"http://www.ards.com" "mailto:ditlow@ards.com"
****
Please help sick and injured Seals and Sea Lions by donating to: "The Marine
Mammal Care Center" at Fort MacArthur, California. Any size donation helps
to give these adorable and playful mammals a second chance. For more
information, call: "The Marine Mammal Care Center" at 1-310-548-5677.
****

1229. Re: Long record time mod.

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: "David Ditlow, RRT" <ditlow@mediaone.net>
Message-ID: <3624620B.31ED5D23@mediaone.net>
Source record: 141489

Ther's a program called "Recall" which allows you to take your external speaker jack and connect it to the input of your sound card on your computer.
Set it for 8,000 Hz Mono and ADCM Compression, and you can monitor stuff for at least 12 hours using only about 4 Gigs. It's Vox activated and you end up with a bunch of mini .wav files. You first go through internet Explorer and delete everything under 100Kb, Then start looking from the largest size file down to the smallest. The large files will be pursuits, SWAT team, and suicide attempts. The small files are usually just junk. Trash 'em and your Hard Drive is ready for another night's work.

--
David Ditlow, RCP, RRT - KC6LDO
"http://www.ards.com" "mailto:ditlow@ards.com"
****
Please help sick and injured Seals and Sea Lions by donating to: "The Marine
Mammal Care Center" at Fort MacArthur, California. Any size donation helps
to give these adorable and playful mammals a second chance. For more information, call: "The Marine Mammal Care Center" at 1-310-548-5677.
****

1230. Re: Can the Icom R-10 be modified?

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Markus Buttinger <m.buttinger@salzburg.co.at>
Message-ID: <36246C4E.1F1E5085@salzburg.co.at>
Source record: 141490
Cross-posted to: rec.radio.scanner,alt.radio.scanner

LA2Seattle wrote:
>
> Can the Icom R-10 be modified for full cellular band coverage?
> If so, how?

http://www.xs4all.nl/~jstuyven/r10/

will answer your question.

regards,

Markus Buttinger
Salzburg,Austria

1231. FS: ICOM PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Mike Schneider <mikes@optonline.net>
Message-ID: <36248FDB.57957A08@optonline.net>
Source record: 141491
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Used only 1 Month PCR-1000, Full Band -unblocked!
100Khz thru 1300 Mhz No Gaps!
In Box with all Manuals, Software and Components

Pre-Pay US Postal Money Order $400.00 Includes Shipping to Lower 48!

--
Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, ï¿½227,
"Any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee of $500.00 U.S.".
E-mailing denotes acceptance of these terms.

1232. Re: Bearcat BCT-2

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <70289d$t0l@nntpa.cb.lucent.com>
Source record: 141492
Cross-posted to: alt.radio.scanner,rec.ham-radio,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.scanner

In article <6utaesciv1@news3.mr.net>, kidbik <kidbik@brainerd.net> wrote:
>I recently purchased a BCT-2, When monitoring a channel it always cuts out
>(checking another channel I presume) can I change this??
>
>Also the delete button on the front I assume is to remove unwanted channels!
>By deleting these is there a way to restore them at a later date, i.e...
>turn off then on??????
>
>
>
>--
>'97 F150 SC Style XLT 4X4 w/ORP, 4.6V8, Red/Gray, LEER Cap,
>ALL POWER, CD, 3.55 w/posi, Captains Seats, Lund Avenger,
>Chrome Westin's, Lane Dual Exhaust, Slider, Tow Pkg.
>
>

sounds like it's checking the priority channel (every 2 seconds or so)
i think you'd have to use "hold" on the channel you want to override
the priority checking (i think)

i think if you hold the "lockout" (delete?) button down for
2 (or is it 5 seconds) you will hear a "beep beep". this is
the procedure to release all locked out channels.

if this don't work - maybe find a operator's manual . . .

todd k.

1233. Re: Frequency Inversion Scrambling

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <3624ABC0.8573F6E6@worldnet.att.net>
Source record: 141493

Done deal -- I just sent a rather convincing notice to that address.

Tim Tyler wrote:

> FYI, the proper address for Usenet violations is TOSUsenet@aol.com

--
73 de Ryan Faricy
Amateur Radio Callsign: KC0DSZ
Website: http://www.faricy.net/
SkyWarn ID: 2212-98
ICQ: 2865322

Don't speak unless you can improve on the silence.

1234. Re: uniden sportcat 150y

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <702d3o$s3j@nntpb.cb.lucent.com>
Source record: 141494

In article <36101585.0@news3.paonline.com>, brian <Broemer@mdn.net> wrote:
>looking to unlock 869mhz to 894mhz please email me
>
>

i don't think you can but someone out here outta'
be able to come up with the "downconverter" mod.
there's one for the bct-7 and others.
anyone???

todd k.

1235. webtv/radio scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: BM736@webtv.net
Message-ID: <25695-3624B214-13@newsd-113.bryant.webtv.net>
Source record: 141495

If you have webtv and a scanner and live in n.y.c e-mail me.

1236. Any *secret* info on DJ-X10T

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: mjgilbert.NOSPAM@wcom.net
Message-ID: <3624b404.4693248@news.compuserve.com>
Source record: 141496

I was wondering if there was any underground or undocumented info on Alinco's DJ-X10T handheld scanner.

1237. Re: Any *secret* info on DJ-X10T

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <702hl6$bte@ssbunews.ih.lucent.com>
Source record: 141497
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <3624b404.4693248@news.compuserve.com>,
Matt Gilbert <mjgilbert.NOSPAM@wcom.net> wrote:

>I was wondering if there was any underground or
>undocumented info on Alinco's DJ-X10T handheld scanner.

Yes, but it's undocumented :-)
--

==========
Copyright 1998, Bob Parnass, AJ9S AMPS/PCS Advanced Systems Development Lab
parnass@bell-labs.com Bell Laboratories / Lucent Technologies

1238. Re: Unlocking AOR AR-3000 Receiver for full coverage.

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09980914084054.OUI72.talley@earthlink.net>
Source record: 141498

I don't know if you are talking about the AR8000 or not, but try
going to:

http://www.scanstar.com/winsamp.htm

Scroll down throught the screen samples to you come to:

AR8000 special features. You will see a hex dump of the AR8000's memory.
The way I interpret the discussion there is that with ScanStar you
can unlock any frequency

Cheers
RPT

On October 13 1998, you wrote:
> Where does one find info on unlocking full coverage in an
> aor receiver?grove's certainly don't give out this info
> they must have gotten cold feet and or if they can't make dollar's
> from it then they keep it from everybody else.the book's that they
> sell are a joke. bill cheek don't publish this very useful info, then
> again there is your example of if he can't make dollars from you then
> fuck-you.his books are an joke and grove's is a joke as well.
> enough of the flames.

1239. Re: motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Stephen Waits <swaits@ix.netcom.com>
Message-ID: <3624D4C3.FFEC1703@ix.netcom.com>
Source record: 141499
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: Binary attachment payload not displayed: swaits.vcf

ed wolb wrote:
>
> Does anyone know the frequencies or the range of frequencies
> that the motorola two-way radios operate at? These walkie talkies are
> being used at my work, but I can't find them when i scan in the
> popular low-power unit band.
>
> ed

Try the Motorola "dot" frequencies. Often times these VHF or UHF radios
have a colored dot sticker on the bottom. The color of this dot refers
to the frequency of the radio. If there is no dot, try all of them.

This taken from the Frequently Asked Frequencies file:

scanner.faf
/pub/hamradio/docs/misc
ftp://oak.oakland.edu

Dot Frequencies

Dot color Other
Red 151.625 itinerant "J" Dot 467.7625
Purple 151.955 "K" Dot 467.8125
Blue 154.570 Silver Star 467.850
Green 154.600 Gold Star 467.875
White 462.575 GMRS Red Star 467.900
Black 462.625 GMRS Blue Star 467.925
Orange 462.675 GMRS
Brown 464.500 itinerant
Yellow 464.550 itinerant

"Dot" stickers are used by the manufacturer or distributer to
indicate the frequency of otherwise identical transceivers. They
are often found in rental inventories and on construction sites.
Additional itinerant frequencies include 27.49, 35.04, 43.04,
151.505, 158.400, 469.500 and 469.550 MHz.

There, now you have a REAL answer.. :)

--Steve

[One or more binary attachments are retained only in the source text.]

1240. Police Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: bryan <bryan@prodistributors.com>
Message-ID: <3624D225.8A2B3851@prodistributors.com>
Source record: 141500
Cross-posted to: rec.radio.scanner,alt.radio.scanner,misc.survivalism

For Sale: Regency HTX-1500 handheld portable scanner radio. Works off AA batteries. Covers 30-50 Mhz, 144-174 Mhz, 440-512 Mhz for fire, police,
amateur radio, and commercial business radio. In addition it covers the 118-136
Mhz aircraft frequencies. $60 plus UPS

Bryan Edwards
Lubbock, Texas

1241. test

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: hpalmer@citilink.com
Message-ID: <3625ee14.8583156@news.citilink.com>
Source record: 141501

test post.

hp

1242. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: wslr287@aol.com
Message-ID: <19981014150837.18915.00000598@ng26.aol.com>
Source record: 141502

i live in an apartment and love my scanner. hehe. i dont care what the law says. ill do what i want inside my own house and if you or the government dont like it you both can go FUCK YOURSELVES!!!!!!!

let me ask you one thing. how many times have you done it????? he prob does it all the time and just wants to jump on the bandwagon just like everyone else. im tired of others what i can and can not do in my own house!!!
ill do what i want when i want and how i want.
FUCK EVERYONE ELSE!!!!! THERE JUSTR JEALOUS THAT THEY DIDNT DO IT FIRST!!!!!!!!!!!

1243. Re: test

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Brian Webb <no-spam-bmwebb@tima.com>
Message-ID: <702ukj$qg8$1@topsy.kiva.net>
Source record: 141503

test reply

hpalmer@citilink.com wrote in message
<3625ee14.8583156@news.citilink.com>...
>test post.
>
>hp

1244. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdf7b1$0c85a880$43dd0ad0@default>
Source record: 141504

Calm down dude. Try less caffine in your diet.
I did it for a while when it WAS legal. I must live in a boaring section
of the state because I just couldn`t get into it. Too boaring.
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

WSLR287 <wslr287@aol.com> wrote in article
<19981014150837.18915.00000598@ng26.aol.com>...
> i live in an apartment and love my scanner. hehe. i dont care what
the law
> says. ill do what i want inside my own house and if you or the
government
> dont like it you both can go FUCK YOURSELVES!!!!!!!!
>
> let me ask you one thing. how many times have you done it????? he
prob
> does it all the time and just wants to jump on the bandwagon just like
> everyone else. im tired of others what i can and can not do in my own
> house!!!
> ill do what i want when i want and how i want.
> FUCK EVERYONE ELSE!!!!! THERE JUSTR JEALOUS THAT THEY DIDNT DO IT
> FIRST!!!!!!!!!!!
>
>

1245. Re: test

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdf7b1$4e0897e0$43dd0ad0@default>
Source record: 141505

Test disbelief.
Brian Webb <no-spam-bmwebb@tima.com> wrote in article
<702ukj$qg8$1@topsy.kiva.net>...
> test reply
>
> hpalmer@citilink.com wrote in message
> <3625ee14.8583156@news.citilink.com>...
> >test post.

1246. VHF Low Band Log 10/14/98

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: plantagenet@my-dejanews.com
Message-ID: <7035ou$d1k$1@nnrp1.dejanews.com>
Source record: 141506

A few loggings from VHF Low Band opening.

Date: 10/14/98 1945-2200 z
QTH: South Texas

30.180 Spanish, strong repeater, Mexican accents.
30.220 Spanish dispatch, very strong every afternoon; must be a nice station
31.480 Spanish
32.450 Female with 'it's where the pool is...'
32.660 Spanish
32.720 Spanish, taxis
32.760 Spanish, some guys looking for $4,000 (dollars not pesos)
33.140 Spanish, taxis

--
Daines
plantagenet@my-dejanews.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1247. scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: jimwyrwicki@my-dejanews.com
Message-ID: <70349u$b4c$1@nnrp1.dejanews.com>
Source record: 141507

does any one know scanner frequencies for the chicago land area?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1248. Re: Trunking in Kansas City, MO area?

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Warren Whitby <wwhitby@postoffice.worldnet.att.net>
Message-ID: <36252A76.1CE1@postoffice.worldnet.att.net>
Source record: 141508
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> Can someone give me (or tell me where to go to obtain) a list of KCMO
> trunking frequencies?

Here's what i've got on my web page:

"Kansas City Ericsson EDACS Analog Used by police and fire,
simulcast system. Frequencies: 856-860.2125, 856-860.2625,
856-860.4375, 856-860.4625, 856-860.7375"

There is a Motorola system used by the Metropolitan Ambulence Service
Trust but I do not know what the frequencies are.

Warren Whitby
Trunked Radio Systems Users Page: members.aol.com/wwhitby2/trs.html
Trunked Radio Communications columnist - Scanning USA Magazine
wwhitby@worldnet.att.net
<><

1249. FS:Uniden BC200xlt. $110.00!!

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: dcam@erols.com
Message-ID: <n98V1.14$Fh4.312320@news.rdc1.md.home.com>
Source record: 141509

Hello I am selling my Uniden BearCat 200xlt scanner at auction on Ebay. The high bid is currently $107.50. So the next bid of $110.00 would take it home if the auction ended right now. This scanner is cellular capable. But remember it is illegal to intercept cellular transmisions in the US. What you do with it is your bussiness. So come place a bid on it if you are interested. Thanks,

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=35102039

1250. Re: How to transmit on police frequencies? Reply to Torres

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Michael Ruther <michael.ruther@alliedsignal.com>
Message-ID: <36251618.257CA768@alliedsignal.com>
Source record: 141510
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.ham-radio.vhf-uhf

We buy a subscripition thru a phone sirvice/profider here in the U.S.
the talkee never hears "F.C.C."
Mike AA7QA

Ivor D. Jones wrote:

> In article <361CFE33.3EA2@ccnet.com>, Curtis Wheeler
> <cwheeler@ccnet.com> writes
> >Marcus AAkesson wrote:
>
> [snip]
>
> >> But not listen to cellular phones freqs..... what a joke! ;-()
> > >
> > >But you can own a cellular phone without a license....
> > >
>
> You don't need to hold an individual licence (ok, license for you US
> types!) for a cellular phone! The network company holds a single licence
> covering all users of the system. At least that's the way it works in
> the UK.
>
> --
>
> 73 de Ivor G6URP
> Email: ivor.g6urp@europa1.demon.co.uk
> Packet: g6urp@gb7sol.#29.gbr.eu

1251. PRO 26 for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <7035eb$irv@sjx-ixn1.ix.netcom.com>
Source record: 141511

30MHz-1.3GHz, looks and works like new, with manual and AC adaptor/charger. I might be able to find the box as well. US$220 including USPS first class shipping, insured.

1252. FS: Bearcat 800XLT and SC150

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <36251C42.A1C8565B@mc.net>
Source record: 141512

For Sale:

BC800XLT - 40 channel base with cellular. Have power cable, and antenna
$100

SC150 - 100 channel handheld. Power/charger cable, antenna, and manual
$100

Both units are clean and have no scratches,dents, etc. Previous deals
have fallen through, so the units are back for sale.

thanks

1253. FS: RS PRO-43 Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <7037nd$7gl$2@clarknet.clark.net>
Source record: 141513

RS PRO-43 handheld scanner for sale. Price is $225 plus shipping. It works 100% and is a 9/10 cosmetically. It comes with the charger/power cord, a full set of Ni-Cad batteries, RS telescopic antenna, rubber duckie antenna, original packaging, original box, and original manual. Please e-mail if interested. Trades considered. Thanks for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

1254. FS: RS 2A/12V Power Supply

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <7038hk$8hq$3@callisto.clark.net>
Source record: 141514

Hello. I have a RS 1.75A/12V power supply for sale. The price is $20 plus shipping. The P/S has an on/off switch and and on light. It will do 2A surge and it GREAT for powering scanners from home. It works 100% and is a 9.5/10 cosmetically. The AC power cord is also included. Please e-mail if interested. Trades considered. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

1255. Newbie ques re: (pl?)

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Theodore Bittner <tb4jesus@earthlink.net>
Message-ID: <362527D3.22CB529B@earthlink.net>
Source record: 141515

I am new to scanning and while looking at a list of local freq's
I see ex.- Albemarle Sheriff (114.8pl) 39.860 listed. Could you explain
what the (114.8 pl) stands for. Sorry if this should be obvious, but I
was police officer for 10 yrs. but this is new to me. Thanks in advance
for any advice.
--
Theodore Bittner Charlottesville, Virginia
Capri 14.2 #4600 38 01N 78 28W

Amateur Radio: KQ4MZ KNWD TS-440S FRG-7
tb4jesus@earthlink.net G5RV WIRES
tjb9c@virginia.edu

1256. Re: FS: Bearcat 800XLT and SC150

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19981014184714.10750.00000631@ng88.aol.com>
Source record: 141516

>
>SC150 - 100 channel handheld. Power/charger cable, antenna, and manual
>$100
>

HI

INTERESTED IN YOUR SCANNER ABOVE. I PREFER C.O.D. OVERNIGHT IF
POSSIBLE. LMK

THANKS

1257. Re: REQ: CHP frequencies for SF bay area

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: ahh@murky.netcom.com
Message-ID: <ahhF0uC3x.GHt@netcom.com>
Source record: 141517

In article <36225c2e.13014559@news.newsguy.com>,
Fox Mulder <cancerman_2000@yahoo.com> wrote:
>Anyone have a web site or some freq's they can point me in the right
>direction

Hi fox, I love your show.

Oh, by the way, fuck the governemtn.

I cant spel

1258. Re: mustang Ranch

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: ahh@murky.netcom.com
Message-ID: <ahhF0uC6B.GMK@netcom.com>
Source record: 141518

In article <22198-362216C3-9@newsd-162.iap.bryant.webtv.net>,
dave archer <Mrchess@webtv.net> wrote:
>Iam going to the mustang ranch in reno soon... Does any body have any
>security
>frequenceies
>
>born to be wild (thats my theam)
>

good one man!

oh yeah, fuck the govrenmnet!!!!

they';ll take my scanner when my finger are cold and tired!!!!

1259. Re: Fleet Week Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Skip Lawson <ablaze@sonic.net>
Message-ID: <36253875.36F35439@sonic.net>
Source record: 141519
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I was there on Saturday. 307.7 and 345.9 were the only two frequencies that lit up during the show that day. They may have been been using the 275.35 for pre/post show staging. The battery in my BC3000xlt was running a little low so I didn't turn it on until about 5 minutes before the show.

HOUNDDOG wrote:

> From my house in South San Jose I was able to hear the Blue Angels on
> 275.35, 307.7, and 345.9. Is there someone out there who was actually at
> the air show and can tell us any other frequencies that they logged? I
> will be at the Sunday show and just want to get a heads up on what to
> scan.

1260. Re: Help me.. BC860XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Frank N Beenz <bigbadwolf1@earthlink.com>
Message-ID: <703ehb$k35@chronicle.concentric.net>
Source record: 141520

The 860 receives images nicely from 895 to 9--something. I'm not aware of a
mod,
short of buying a downconverter.

To remove the L/O on a channel:

press Manual,
type the channel number,
press Manual again to change to that channel,
press the Lockout key to toggle the L/O

butcher <butcher@kaist.ac.kr> wrote in message
702fig$au3$1@green.kreonet.re.kr...
>
>How can I receive signals from the 869 to 894MHz (Cellular)?
>
>I did not have manual..pleazzz...
>
>I can't remove L/O sign...
>
>

1261. FS: Icom R-9000

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Manuel W4SSB <mmaseda@gte.net>
Message-ID: <703ib9$m4m$1@news-2.news.gte.net>
Source record: 141521

After 2 attempts on eBay I'm offering my R-9000 for direct sale. It looks absolutely like new. Radio is 5 years old but has just had a new case and front panel assembly installed (costs $800). Includes original box and operators manual in Japanese and factory supplied copy in English. It also has a new UT-36 voice synth. Price is $4000 and I will pay for FedEx 2nd day air shipment to any U.S. address or for $4150 I will include a brand new Icom SP-20 speaker.

Manuel W4SSB

1262. Re: motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: SEUKO-CHAETA@webtv.net
Message-ID: <7483-36255737-3@newsd-213.iap.bryant.webtv.net>
Source record: 141522

Ed I bet you are more confused
now then when you first asked this
question huh? The best way to find out
the freqs is to take the radio to your local
2 way radio shop and have it read.
I this is not feasible get the model number
off the back of the radio you will only
need the first three digits. The third digit
will tell you the frequency band at least
from there you will know what you are dealing
with. (CONVETIONAL OR TRUNKED)
A 3 is 150 or vhf
A 4 is 450 or uhf
And a 5 is 800
If these radios are of any age you can forget
about the 900 band. If not that number
would be a 7. Remember this will only get
you the band you will still have to find the exact
frequency by scannig or trial and error. If they are trunked you will
have to have
a scanner capable of trunking. I don't know if one exist's.
I hope this helps and does not cloud the picture
even more.
T-roy

1263. FRS frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: "Donald L. Brown" <wb6duo@zippnet.net>
Message-ID: <36256366.6EAE@zippnet.net>
Source record: 141523

Anyone have the freq. on the 14 channel FRS service. Also any
recommendations on best radio to buy.
Thanks
Don

1264. Re: Any *secret* info on DJ-X10T

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Rick DePaulis <N1JEE@prodigy.net>
Message-ID: <703os1$6c5e$1@newssvr04-int.news.prodigy.com>
Source record: 141524
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I wonder if it's being held in a hermeticly sealed mayonaise jar on funk and wagnell back porch?
Rick
Bob Parnass, AJ9S wrote in message <702hl6$bte@ssbunews.ih.lucent.com>...
>In article <3624b404.4693248@news.compuserve.com>,
>Matt Gilbert <mjgilbert.NOSPAM@wcom.net> wrote:
>
> >I was wondering if there was any underground or
> >undocumented info on Alinco's DJ-X10T handheld scanner.
>
>Yes, but it's undocumented :-)
>--
>
>==========
===
>Copyright 1998, Bob Parnass, AJ9S AMPS/PCS Advanced Systems Development Lab
>parnass@bell-labs.com Bell Laboratories / Lucent Technologies

1265. Re: Houston Air Show Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <703m9b$gs7$1@news4.wt.net>
Source record: 141525

Check http://www.houstonscan.com/

Beercanfan wrote in message
<19981014213409.05266.00000617@ng-fc1.aol.com>...
>There is an air show outside of Houston this weekend and just wondering
what
>are the frequencies i should program into my Pro 2004. Thanks for any help.

1266. signal strength meter

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <703snm$o7v$1@core.savvis.net>
Source record: 141526

is it possible to make a signal strength meter for a pro37 - doesn't have to be portable

1267. Re: mustang Ranch

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <5137-36258305-24@newsd-164.iap.bryant.webtv.net>
Source record: 141527

are you the same Eve plumb from the brady bunch show

born to be wild (thats my theme)

1268. FREE SCANNER/RECEIVER OFFER

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: G Chatten <sales@advdig.com>
Message-ID: <362513EC.AC5C6EF6@advdig.com>
Source record: 141528

Sign up on our hi-tech electronics mailing list before 10/31/98 at:

http://www.advdig.com/index.html

WiNRADiO 1000-i receiver/scanner card
ICOM PCR-1000 receiver/scanner
UNIDEN BC895XLT "Trunktracker"
VERTEX VX-10 VHF Transceiver (150-174MHz) with charger

- One winner to be selected - void where prohibited -
- Winner may choose one of the above items -
- Freight pre-paid to USA only-

Nothing to buy, no tricks, no gimmicks - just come by & sign up.

What other distributors/dealers offer such a deal ?

Good luck !

1269. Trident TR 2000 F

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: pits-funkladen@t-online.de
Message-ID: <702gs8dtr1@news00.btx.dtag.de>
Source record: 141529

Hi

Does anyone knows something about the optional RS 232 interfacebox for the
Trident TR 2000 F ?
Where can I buy the controlsoftware for this one ?

Reiner (www.pits-funkladen.com)

1270. Re: mustang Ranch

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <700q39$f2e$1@camel19.mindspring.com>
Source record: 141567

Mrchess@webtv.net (dave archer) wrote, and I quote:

>Iam going to the mustang ranch in reno soon... Does any body have any
>security
>frequenceies

>born to be wild (thats my theam)

Going to take your "rubber duckie" with you and show it to them?

1271. Re: 2 antenna on my pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <363df116.116595149@news.bell.net>
Source record: 141568

On Tue, 13 Oct 1998 16:38:59 -0500, "John Habbinga" <habbinga@wt.net>
wrote:

>Actually if it was set up correctly it could help with reception in a mobile
>situation or for monitoring direct to mobile units. It could eliminate the
>"picket fencing" sound commonly heard when using a scanner mobile. I doubt
>that the antennas would become directional. I know that some dual CB
>antennas are designed to be directional, but they have to be set up the way
>the directions say in order to perform like advertised. I see a lot of
>rednecks with their dual antennas that are not set up correctly and I just
>have to chuckle. There might be a minor problem with impedance mismatch
>with the dual cable, but it really shouldn't be a big deal. If you are
>worried about that then use 75 ohm cable instead of 50 ohm cable and it
>should match up pretty closely. I use wireless microphones that have dual
>antennas on the receiver. The purpose is to reduce the number of "dead
>spots." You will just have to experiment to see what the best set up is.
>Give it a try and let us know how it works.

I was under the impression that antennas mounted next to each other
like this would be directional at certain freqs depending on the space
between them and the lengths of the antennas, just like the truckers
cb deal..except we deal across a very range...so who knows, I'm
certainly no antenna guru...thats for sure!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1272. Re: Frequencies in the Fla. Keys

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: ke4aus1@aol.com
Message-ID: <19981013203713.27384.00000352@ng128.aol.com>
Source record: 141569

We had a statewide conference last week of Sheriff's Deputies from all over the state here in Central Florida..

It appears Monroe County is still using 150MHZ for all their government communications. However the state level is operating on a digital 800mhz radio system.

Try searching the 150-160 band... youll probably find it chuck full of activity, especially the marine radio service 156-158.

Jason KE4AUS

1273. Re: BC350A-Anything at all I could do with it?

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <3623f71e.11730545@netnews.worldnet.att.net>
Source record: 141570

Nope ..!!!!

On Wed, 14 Oct 1998 00:44:10 GMT, "Alex Trzecieski"
<alext@bulloch.com> wrote:

>Hello,
>I have had A Uniden Bearcat 350a for quite sometime, it works fine. I have
>been looking for mods but have found none.
>Is there anything I can do to this 350a that is significant?
>Thanks,
>Please E-Mail.
>
>--
>Alex Trzecieski WT4AT
>alext@bulloch.com
>ICQ: 18121273
>--

1274. BC8500xlt Any mods

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <3623f74b.11776392@netnews.worldnet.att.net>
Source record: 141571

Anybody know of any mods for this "puppy" ?

1275. Yupiteru MVT-7100 help needed

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: John Gorsky <jgorsky@localnet.com>
Message-ID: <01bdf716$1a8c85c0$545102d1@johngors>
Source record: 141572

I recently purchased a used MVT-7100 that works fine with the AC adaptor, but not with batteries. The low battery indicator flashes within a few seconds when NiCads are used. The unit appears to charge NiCads OK. The NiCads are good and measure about 1.35V each (open circuit) after the low battery indicator comes on. Symptoms are similar when fresh alkalines are installed.

On a whim, I removed the memory backup capacitor and reassembled the unit. Same symptoms.

Does anyone have a clue?
Does an English service manual exist?

Thanks,
John

1276. Re: BC8500xlt Any mods

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: icstars@nmia.com
Message-ID: <362502eb.43545752@news.nmia.com>
Source record: 141573

Yes..... bark... bark bark...bark....bark

On 14 Oct 1998 00:59:48 GMT, sky444@worldnet.att.net (skyhawk) wrote:

>Anybody know of any mods for this "puppy" ?

1277. Programming For Hamcomm Interface???

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: visionlabs@aol.com
Message-ID: <19981013215549.27710.00000363@ng-fd1.aol.com>
Source record: 141574

Does anyone know where I can find any information on programmming
applications using the popular hamcomm op-amp interface. I use QB4.5
but any info for any language would be helpful.
Thanks
visionlabs@aol.com
Jim @ Univision Research Labs

1278. Bc895xlt Trunk Tracker...FS

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: radio116@aol.com
Message-ID: <19981013224407.11842.00000301@ng122.aol.com>
Source record: 141575

BEARCAT 895XLT FOR SALE MAKE ME AN OFFER VIA EMAIL....SERIOUS OFFERS ONLY

RADIO116@AOL.COM

1279. Discone Low Band Modification

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19981013225251.08984.00000329@ng71.aol.com>
Source record: 141576

I recently experimented by adding addition length to the top vertical whip on my Diamond D130J Discone antenna. I attached a Radio Shack stainless steel whip for CB band ($9.95) and wound it together with the existing whip using copper wire. There is about 4" of overlap on the connection. I then weather-proofed the connection. This added about 2-1/2 feet of extra length to the top element that is already base-loaded. Works great all the way down to the CB band and REALLY helps during periods of low band skip. Anybody else experimented with low band mods for the discone?

Frank

1280. Re: motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdf720$af66b580$4c685ed1@oemcomputer>
Source record: 141577
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I've checked out the Motorola sp10's they use at the local HS, and then
looked on Motorola's website - from what I see, they're available in
v-lo,v-hi, & uhf, so it could be anything.
Dennis
djmr26@bestweb.net

Dan <n7wpd@inconnect.com> wrote in article
<6vud64$u9u$1@news.inconnect.com>...
> Come on guys. There are so many different models, and frequency ranges,
> that this guy's work radios could be in any band. Could be 50, 150, 450,
> 800, 900Mhz. His question is so general, that it's difficult to answer.
> It would be best to get a GOOD description of the radio, along with a
model
> number. It would make identification ALOT easier.
>
> Dan
>
> Jimbob wrote in message <6vp5re$67fk$1@newssvr04-int.news.prodigy.com>...
> >We use Motorola at my work also and their range is 467.000 to 468.00.
Hope
> >that helps.
> >
> >
> >ed wolb wrote in message <3617cbe9.10983956@news.attcanada.net>...
> >> Does anyone know the frequencies or the range of frequencies
> >>that the motorola two-way radios operate at? These walkie talkies are
> >>being used at my work, but I can't find them when i scan in the
> >>popular low-power unit band.
> >>
> >> ed
> >
> >
>
>
>

1281. Can the Icom R-10 be modified?

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <3624181c.166603118@news.thegrid.net>
Source record: 141578
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Can the Icom R-10 be modified for full cellular band coverage? If so, how?

Thanks!

1282. Re: TRADE: Yaesu VX-1r for R-10

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: mike@onpointgifts.com
Message-ID: <70193jqbc1@nnrp1.dejanews.com>
Source record: 141579

In article <19981002221607.03770.00004597@ng-fd2.aol.com>,
n8ppz73@aol.com (N8PPZ73) wrote:
>
> I have a Yaesu VX-1r sub minature dual band HT, with ultra wideband
> recieve(software A-105) All software mods done, includes ADMS-1 software.
> Unit is MINT condition, box, manual, power cord/charger, and computer cable
> included.
>
> I am looking to trade this unit for an ICOM R-10 reciever,
>
> Greg, N8PPZ
>

What are the software mods that need to be done to make things better?

Thank you,

Mike

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1283. Re: FS:AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-10-14 00:00:00 UTC
From: Don Cline <doncline@teleport.com>
Message-ID: <362427F7.AA4EEF7C@teleport.com>
Source record: 141580
Cross-posted to: rec.radio.scanner,rec.radio.swap

It's $388 US shipped new from Banderc0m

Eric wrote:

> AOR 8000 (original version) full coverage, like new with charger, box,
> manual.....$400 including shipping.
>
> Please do not reply if you are not serious about buying the scanner. All
> replies to scholar@perigee.net
>
> No trades/no cod

1284. Re: Sony ICD-SC1PC

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <e6yxmMH#9GA.251@upnetnews02.moswest.msn.net>
Source record: 141331

I have the non-PC version and Iove it!!!!
300 channels.
Excellent RX on it.
Also has great search features like Police, Air, Fire, Marine, FM radio, VHF TV, UHF TV and more.
After I got this one, I rarely use any of my other ones.
To put it simply...IT KICKS ASS!!!
Got mine from Scanners Unlimited out in California. They have a great website too.

Shaun Whitman
Central Jersey Rails Webmaster
lstrain@email.msn.com
http://jerseyrails.railfan.net

Stephen Rabinowitz wrote in message <704u18mja1@server2.wans.net>...
>Looking for opinions on this Sony scanner, have not seen it anywhere but in
>magazines. Also anyone know where to buy it .
>
>

1285. Re: ScanStart

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: nelson maldonado <fatcat999@aol.com>
Message-ID: <705ivb$qa6@dfw-ixnews3.ix.netcom.com>
Source record: 141332

same here I have scanstar commercial v4.38
I wanted a windows ver but they wanted 125.00 for a 150.00 program
I like the software but the service sucks......ill look for a used one ;)
Ted wrote in message <2zWU1.2224$zo1.2981442@news.rdc1.sdca.home.com>...
>I wrote to Signal Intelligence about upgrading my ScanStar Program and
below
>is the response I got.
>
>Consider before you buy from this outfit.....
>
>---
-
>-------------------
>
>The version you have is not eligable for upgrade pricing. Our regular
prices
>for WIndows software are listed on our web site.
>
>At 06:59 PM 10/12/98 +0100, you wrote:
>
>>I have version 3.44 of ScanStar Pro. What is the easyist way to update >my
>software and how much do you charg?
>
>>Thanks
>
>>Ted
>
>
>
>

1286. Ohio Frequency Exchange Mailing List

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: N8CLE <n8cle@qsl.net>
Message-ID: <362657EE.740C@qsl.net>
Source record: 141333
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello all...

If you are interested in trading frequencies and related information in
Ohio, feel free to subscribe to this new mailing list at:

OHfreqex@onelist.com

Sean Douglas

1287. Re: The Best Currently available Handheld???

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981015161954.09858.00001561@ng66.aol.com>
Source record: 141334

Go to the reader survey area of www.strongsignals.com to get opinions on many scanners.

1288. Re: NEED S.S. frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981015162656.09858.00001573@ng66.aol.com>
Source record: 141335

>hi I live in Brooklyn and I have tried to get the frequencies of the
>presidents chopper they fly over my house when he comes to town but no
>luck...my receiver covers all bands thanks.....

Found these on one of my travels... I did not compile this info, but you can a lot of the same info in many good scanner resources. In addition to the federal freqs, you probably should get state and local police, traffic departments and many other related freqs.

Secret Service Freqs

166.375 U.S. Government Secret Service
165.375 U.S.S.S. (Akron, Canton, Cleveland Field Office) [CHARLIE]
165.400 U.S.S.S. (Cleveland Field Office)
166.512 U.S.S.S. [ALPHA] (VIP escort, security details)
165.787 U.S.S.S. [BAKER] (security details)
414.850 U.S.S.S. [BROWN] (Foreign missions division, repeater output)
169.525 U.S.S.S. [DELTA] (Security details)
415.700 U.S.S.S. [FOX] (SAM nationwide downlink aircraft-to-aircraft)
166.400 U.S.S.S. [GULF] (Common field office repeater input)
165.087 U.S.S.S. [HOTEL] (VIP protection; field office)
165.212 U.S.S.S. [MIKE] (Field offices)
164.400 U.S.S.S. [PAPA] (F.O. common repeater input counterfeiting)
415.975 U.S.S.S. [RED] (Foreign missions division)
415.650 U.S.S.S. [SILVER] (Foreign missions division, repeater input)
164.650 U.S.S.S. [TANGO] (VIP protection; field offices)
166.462 U.S.S.S. [VICTOR] (VIP protection) U.S.S.S. [X-RAY] (Treasury)
415.875 U.S.S.S. [VIOLET] (Training division)
162.687 U.S.S.S. [YANKEE] (SAM local uplink ground-to-air)
171.287 U.S.S.S. [ZULU] (SAM local downlink aircraft-to-ground)
415.450 U.S.S.S. Air Force 1 / Air Force 2
414.775 U.S.S.S. Foreign dignitary protection
414.975 U.S.S.S. Protective service

SECRET SERVICE NATIONWIDE RPT. 165.375 MHZ.
BAKER 165.7875 MHZ.

>Their primary repeater freq is 165.375.
>They use it for their portable command posts.
>They may also use the ATF/IRS repeaters in the area: 165.2875/165.950
>Also try 164.650, 407.825, 407.875, 164.100, 407.925, 166.2125, 166.5125
>

1289. Re: The Best Currently available Handheld???

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Larry <circuit@REMOVETHIS.bigfoot.com>
Message-ID: <705mtl$oj2$1@news.vic.com>
Source record: 141336

dead link

larry

MAlexder wrote in message <19981015161954.09858.00001561@ng66.aol.com>...
>Go to the reader survey area of www.strongsignals.com to get opinions on
many
>scanners.

1290. Re: The Best Currently available Handheld???

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10900afdef812ad0989794@news.earthlink.net>
Source record: 141337

I will argue with anyone, that the HS-200 Relm that can be purchased for 200 bucks is the best scanner under the Yupiteru 7100 or above. Anything under 200 bucks is a real compromise, but if you can afford this price range, don't hesitate, just get one. They are a no-brainer to use and have great audio and sensitivity without intermod problems.

1291. Re: Wanted: SF Bay Area Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10900a4ff100445d989793@news.earthlink.net>
Source record: 141338

Give Glen at Scanners Unlimited a call at (650) 573-1624. I have seen the lists for you at his store. You can either go to San Carlos or I am sure you could have him mail them to you.

1292. Re: The Best Currently available Handheld???

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981015164646.07864.00001488@ng68.aol.com>
Source record: 141339

>rom: malexder@aol.com (MAlexder)
>Date: 10/15/98 4:19 PM Eastern

>www.strongsignals.com

Sorry, make that www.strongsignals.NET

1293. Re: The Best Currently available Handheld???

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981015164729.07864.00001491@ng68.aol.com>
Source record: 141340

>From: dcisive@earthlink.net (Lee

>I will argue with anyone, that the HS-200 Relm that can be purchased for
>200 bucks is the best scanner under the Yupiteru 7100 or above. Anything
>under 200 bucks is a real compromise,

It's also one of the few with CTCSS.

1294. ## SCHEMATIC DIAGRAM

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: kleite@summer.com.br
Message-ID: <36266159.37042326@news.summer.com.br>
Source record: 141341
Cross-posted to: rec.radio.shortwave,rec.radio.scanner

Dear Fellows:

I own receive DX 394 from Radio Shack and I would like to do some modifications to improve reception and cut or reduce crosstalk...

So, I would like to get schematic diagram... can you help me??? I will pay for all costs...

If you would like to help me please, reply to below e-mail address.

Thanks you in advance!

Vy 73 de PS7KM,

Karl Leite
Natal, Brasil
kleite@summer.com.br

1295. Antenna compromise ques.

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Theodore Bittner <tb4jesus@earthlink.net>
Message-ID: <3626703E.E8B38522@earthlink.net>
Source record: 141342

I have a multiband vertical antenna I would like to use with my scanner
to hopefully improve reception. My problem is that I'm restricted
(covenants & restrictions) to an indoor antenna. The antenna has a
height of 7.5 ft and I only have 6'10" vertical clearence in my attic.
As a compromise, would I be better off cutting 6" off each end of the
longest element and mounting the ant. vertically or should I try to
mount the antenna horozontally.
I realise neither soultion is optimal, but any gain over the whip
antenna would be a step up. Thanks in advance for any thoughts.
Tnx -Ted-
--
Theodore Bittner Charlottesville, Virginia
Capri 14.2 #4600 38 01N 78 28W

Amateur Radio: KQ4MZ KNWD TS-440S FRG-7
tb4jesus@earthlink.net G5RV WIRES
tjb9c@virginia.edu

1296. Re: What type of scanners does the NSA use ?

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Legion_IV <spam-death-tully.s@worldnet.att.net>
Message-ID: <705s4d$8qi@bgtnsc01.worldnet.att.net>
Source record: 141343

Mr WartHawg--
If you go look at the web-site for the Federation of American Scientists (www.fas.org) and follow the links you'll find several pages of information (some quit detailed) on that exact topic. Search there for the keyword "lacrosse", to get started.
--Legion

warthawg@my-dejanews.com wrote in message <705kld$o78$1@nnrp1.dejanews.com>...
>I'll bet you can listen to thousands of frequencies with the governments own
>scanners ! what do you all think ? I hear they listen to all Satellite phone
>conversations to all eastern european and fundamentalist muslim countries. So
>I gues its not that bad that i listen to my neighbors conversations
>conversations when I might think they pose a threat to my well being.
>
>----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1297. Re: New: MDT Monitor Program for Windows

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <19981015183927.27314.00001350@ng18.aol.com>
Source record: 141344

HI I'VE TRY TO GO TO THIS SITE YOU LISTED BUT ALL I GET BACK IS COULDN'T FIND
THAT SITE THANK
JOSE

1298. Re: Any *secret* info on DJ-X10T

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981015190924.15471.00001200@ng97.aol.com>
Source record: 141345

A call to Alinco got the following info:
"undocumented" info on the DJ-X10 can not be looked up in their office since the have an "unwritten" policy regarding "under the table" files that fall into "grey areas". This should clear things up.

1299. Re: motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <AVvV1.1177$3z2.1880138@news3.atl.bellsouth.net>
Source record: 141346
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mr. Clem wrote in message <36262036.778E@home.here>...
>Not too sure this will work. The first 3 of the model number on my
>Motorola MTX is H01 and it is a 900 Mhz trunked system

Clem the first three on your MTX indicate that it is a HANDHELD series 01.
The forth of the sixteen digits in your case will be W which indicates its
frequency band is 896-941 MHz.
Am I not correct? ;>)

The information some others have posted in this thread is incorrect.
For accurate information may I suggest you subscribe to
4phun-scanning@onelist.com

You must be HTML compatible in your email software to read most 4phun
messages. To subscribe go to
http://www.onelist.com/subscribe.cgi/4phun-scanning

73 de ki4je

1300. Re: CB RAMBO

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <36267f6d.1453872@news.earthlink.net>
Source record: 141347

On 15 Oct 1998 13:25:55 GMT, "FRG9600" <frg9600@ix.netcom.com> wrote:

>http://www.mix103fm.com/html/drew.htm

Ya gotta love it......and his ego.......

As he's quoted........

IF YOU COULD HAVE ANY SUPER-POWER, WHAT WOULD
IT
BE AND WHAT WOULD YOUR SUPER-NAME BE?
I would be the lord of all radio, Internet and
other mass
communications.
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

1301. FS or Trade: Voice Logging recorders

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: n3jpu@erols.com
Message-ID: <36278b4e.3208245@news.erols.com>
Source record: 141348

FS or Trade: Voice Logging recorders

I have some Racal Wordsafe VHS voice logging recorders for sale or trade.

These are recorders used by 911 centers, DoD ATC and other applications for recording Radio and/or Telephone. These units record 32 channels on 2 T160 VHS tapes for 48+ hours (24+ hours per tape with automatic change over). The dimensions are 19" wide, 8.75" high.

The recorders on playback can automatically fast forward or reverse to the next message, play it and then go on to the next messages. Microprocessor controlled with many features. I can e-mail additional info if interested.

I have 2 rackmount recorders and 1 desktop version (and a 4th for spares).

All units are in extremely clean and have shipping boxes. These recorders originally sold for about $25K new. These were trade-in's that we took back and I can only get rid of them for hobbyist use (i.e. SWL, Scanning or Ham).

So if are looking for a professional way to record multiple radios this is it. They also work great as an audio multiplex unit as you can listen live to any combination of channels.

I am interested in trading for high quality radio equipment (commercial or mil-spec radio's, Ham equipment (looking for a 50 Mhz and 144 Mhz Amp of 400+ watts), wideband V/UHF receivers). Or possibly cash of $1000-$1500 each.

1302. For AD178Freenet@carlton.com

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <706217$bom@dfw-ixnews8.ix.netcom.com>
Source record: 141349

your address is non-working.

yes, i still have the 70 and the 100

no one has sent money. or says so.

so it just is there...both of them.

my server says no such address....your address
to reply back to...so e me with a good
address to call back to and
we can boogie

bill conduit
etc.
70/100 for sale....

1303. VX-1R

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Chris <TSRsales@hotmail.com>
Message-ID: <7063oi$oj9$1@eve.enteract.com>
Source record: 141350

I have the Yaesu ADMS-1D software (For the VX-1R) , but I lost the serial number to install it. I was just wondering if someone could Post that for me.

Thanks!

-Chris

1304. Charels Manson People

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <7321-3626A72B-18@newsd-164.iap.bryant.webtv.net>
Source record: 141351

I have heard that some of the charels manson People who are in the woods of California , are using radios to comunicate. Dose anybody know
what frequencey they are on

born to be wild (thats my theme)

1305. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Frank N Beenz <bigbadwolf1@earthlink.com>
Message-ID: <706f4s$ml0@journal.concentric.net>
Source record: 141352

Marcus AAkesson <marcus.akesson@i_hate_spam.home.se.> wrote in message
362691cd.50593068@wingate...
>If you transmit your private conversations unencrypted for the world
>to hear, then don't blame the ones listening in. People just have to
>realise they are exposing themselves, instead of whining for more
>restrictions. Use a landline, a digital cellular or a digital
>cordless. If you choose not to, dont complain.
>
>If it's in the air, it's up for grabs.
>
>/Marcus

Besides, monitoring the landline is easier anyway...

1306. Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: fireman@rbdc.rbdc.com
Message-ID: <706e5r$p40$1@rbdc.rbdc.com>
Source record: 141353

What has happened to Bill? I have not seen a post from him in awhile in this newsgroup.
Thanks for any info,
Raymond

1307. FA ebay 2005 scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: VE7SEZ <tkpoustie@nospamsprint.ca>
Message-ID: <W3BV1.7080$re.816958@HME2.newscontent-01.sprint.ca>
Source record: 141354
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have this Pro 2005 for sale on ebay, no reserve! Just one day left, it's a beauty and at only 177 dollars!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=35102209

Thanks for looking!

Tim VE7SEZ

1308. Re: test

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Skeeziks <SkizzikS@No.Spam>
Message-ID: <36261771.3FA0@No.Spam>
Source record: 141355

Test Flame!

Charlie Dwenger wrote:
>
> Test disbelief.
> Brian Webb <no-spam-bmwebb@tima.com> wrote in article
> <702ukj$qg8$1@topsy.kiva.net>...
> > test reply
> >
> > hpalmer@citilink.com wrote in message
> > <3625ee14.8583156@news.citilink.com>...
> > >test post.

1309. ftp server

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: pits-funkladen@t-online.de
Message-ID: <704eiu$h8i$1@news00.btx.dtag.de>
Source record: 141356

Hi

Here you can download soft for your scannerhobby !

ftp.aussie.ch

Reiner (www.pits-funkladen.com)

1310. FS: Pro-43 (unblocked)

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Robbin Olson <rolson@cpinternet.com>
Message-ID: <3626849D.2086@cpinternet.com>
Source record: 141357

I would like to sell my Pro-43 scanner. The unit is in "near" mint condition, with only a few slight wear marks on the rear label. Unit has been cell modified. I am asking $250.

If interested, please contact me via e-mail.

R. Olson

1311. Re: Newbie ques re: (pl?)

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <703e25$pac@bgtnsc02.worldnet.att.net>
Source record: 141431

Since you are a ham, I am sure that you know what CTCSS is. A PL tone is nothing more than Motorola's brand-name for CTCSS. Same thing.

John

Theodore Bittner wrote in message <362527D3.22CB529B@earthlink.net>...
>I am new to scanning and while looking at a list of local freq's
>I see ex.- Albemarle Sheriff (114.8pl) 39.860 listed. Could you explain
>what the (114.8 pl) stands for. Sorry if this should be obvious, but I
>was police officer for 10 yrs. but this is new to me. Thanks in advance
>for any advice.
>--
>Theodore Bittner Charlottesville, Virginia
>Capri 14.2 #4600 38 01N 78 28W
>
>Amateur Radio: KQ4MZ KNWD TS-440S FRG-7
>tb4jesus@earthlink.net G5RV WIRES
>tjb9c@virginia.edu

1312. trunk freq info

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <22cV1.1$Xo2.8122@news.goodnet.com>
Source record: 141432

i noticed that ther are two different groupings of trunked frequencies

the first is 856-860 example 856-2375, 857-2375, 858.2375, 859.2375, 860.2375

I recently started programing an AOR-7000 scanner

I have entered the following xxx = 856-->860

.1125, .2375, .2875, .2625, .3125, .3875., .4125.,.4375., .5125. .5375.,.5875,.6125,. 6375. 6875. .7125, .7375, .7875, .8125, .8375, .8625 .8875, 9125, .9875

In addition, I have used the same scheme for the 866, 867, and 868 mhz frequencies

example 866.6375, 867.6375, 868.6375

I travel between Phoenix (Central Arizona) and the Southern and Central California (Los Angeles, Riverside, San Bernardino, Imperial counties as well as the counties near the SF bay)

using the above scheme, I am covered wherever I am. i just have to be sure to lock out the data channels for wherever I am.

JOHN

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
I Love Unix! vi..my favorite text editor (: X-Windows
>Don't send junk/spam mail, That Stuff goes straight to the bit bucket!
if responding to a usenet post also e-mail also so I will check the group
---

1313. Houston Air Show Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: beercanfan@aol.com
Message-ID: <19981014213409.05266.00000617@ng-fc1.aol.com>
Source record: 141433

There is an air show outside of Houston this weekend and just wondering what are the frequencies i should program into my Pro 2004. Thanks for any help.

1314. Re: 800 mhz

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <3625408f.696701@enews.newsguy.com>
Source record: 141434
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 14 Oct 1998 13:25:44 GMT, frspike@aol.com (Frspike) wrote:

>I am looking for an antenna tuned to the 800 mhz for receiveing Trunk Tracking.
> I see many wide band antenna's but none that are tuned for 800
>
>Thanks
>
>ALex

If you really want a VERY GOOD antenna for 800 MHz and don't mind a little work, then you will be happy to know that plans for a discone antenna tuned for the 800 MHz range was published in the July 1996 edition of the Electronics Now magazine. You will even be happier to know that the same or similar article is on the internet at http://www.northcountryradio.com/discone.htm. This should give you everything that you need to get it completed. I had to make do with some items which I feel improved the design. I found the heavy sheet of copper at a "Hobby Lobby". It was intended for other hobby needs. This will pull in some distant freqs. This does improve reception in quite a few other bands also.

Wiggie

1315. Light Switch on Pro 2005

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: texcomm13@aol.com
Message-ID: <19981014213955.01232.00000736@ng135.aol.com>
Source record: 141435

I just Installed the new EL panel, and it was not a problem at all. It seems
to me that it would be easy to splice in a small switch mounted in the rear
or on the side, Has any one ever done this successfully? It would help save
some Life of the EL to completely turn off the light during the day time.
Welcome any responses to this topic.

Thanks

Dave

1316. Re: Newbie ques re: (pl?)

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: mikenra@aol.com
Message-ID: <19981014214137.20992.00000416@ngol08.aol.com>
Source record: 141436

In article <703e25$pac@bgtnsc02.worldnet.att.net>, "J. Hall"
<j.d.hall@worldnet.att.net> writes:

>Since you are a ham, I am sure that you know what CTCSS is. A PL tone is
>nothing more than Motorola's brand-name for CTCSS. Same thing.
>

I have no idea what PL tone or CTCSS is. If you wouldn't mind, could you
explain please?
Mike NRA

"Better people be distressed by my freedom than my oppression" - Mike NRA
National Rifle Association Life Member

1317. Re: scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981014215029.11759.00000916@ng98.aol.com>
Source record: 141437

>does any one know scanner frequencies for the chicago land area?

try searching at perconcorp.com

1318. Re: 2 antenna on my pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: suthrn39@hotmail.com
Message-ID: <36255761.2581386@news1.lig.bellsouth.net>
Source record: 141438

That's what I'm using on my 2006. It works very nicely.

On Mon, 12 Oct 1998 22:33:47 -0400, "sti¿½phane thi¿½berge"
<stef_theberge@videotron.ca> wrote:

>i would like to know if is better or not to put 2 radio-shack mobile antenna
>on my pro-2006? i had one who did nothing so i put on my pro-2006 for
>curiosity!
>
>What your feeling?
>
>

1319. MassPage info

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: jimmi@mediaone.net
Message-ID: <36255756.20029498@nntp.ne.mediaone.net>
Source record: 141439

Hi all,

I'm looking for info on the MassPage mailing list. I tried to subscribe to it at the following addy <masspage-request@world.std.com>, but got it back saying it was undeliverable. Does anyone have a new address for them?

1320. Re: FS PRO-26 Price Increase ECON-101 Lesson.

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bdf7ec$69a05660$4b2f4ad1@godzirra>
Source record: 141440
Cross-posted to: rec.radio.swap,rec.radio.scanner

Gee, NO offers at the low price, SO, lets raise it!!!
Uhhhhhhhhh Duhhhhhhhhhhh.....
Looks like a love-affair that will never end.....
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

1321. Pro-26 Light Mod

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: mikenra@aol.com
Message-ID: <19981014233810.21941.00000541@ngol01.aol.com>
Source record: 141441

Looking for a way to install a switch to control the backlight on a pro-26.

Any help would be greatly appreciated.
Mike NRA

"Better people be distressed by my freedom than my oppression" - Mike NRA
National Rifle Association Life Member

1322. Re: Newbie ques re: (pl?)

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <703s5u$mj5@bgtnsc01.worldnet.att.net>
Source record: 141442

CTCSS - Continuous Tone Coded Squelch System

Basically works as follows:
Radio emits a subaudible tone (cannot be heard by humans) as it transmits on the selected frequency. In the example he cited, it would be 114.8 Hz. If the receiving system employs the CTCSS system as well, and is tuned to the same tone, the transmission is heard. If the tones do not match, no transmission is heard.

You are probably wondering why you can hear your local FD/PD even though they use a PL or CTCSS system. This is because you are not using the system on your end. Basically, the system allows you to select what transmissions are heard and eliminates interference.

John
Mike NRA wrote in message <19981014214137.20992.00000416@ngol08.aol.com>...
>
>In article <703e25$pac@bgtnsc02.worldnet.att.net>, "J. Hall"
><j.d.hall@worldnet.att.net> writes:
>
>>Since you are a ham, I am sure that you know what CTCSS is. A PL tone is
>>nothing more than Motorola's brand-name for CTCSS. Same thing.
>>
>
>I have no idea what PL tone or CTCSS is. If you wouldn't mind, could you
>explain please?
>Mike NRA
>
>"Better people be distressed by my freedom than my oppression" - Mike NRA
>National Rifle Association Life Member

1323. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981015002133.05873.00000738@ng33.aol.com>
Source record: 141443

>From: "Charlie Dwenger" <cdwenger@hsonline.net>
>Date: 10/14/98 6:30 PM EST

>I must live in a boaring section
>of the state . . . . .

You mean there are wild pigs running around in your neighborhood?

Oh, maybe you mean "a boring section of the state."

JW

1324. Re: FS: ICOM PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: "Dan B." <"kd4lyp\"spam\""@qsl.net>
Message-ID: <36257A52.1B81@qsl.net>
Source record: 141444
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike Schneider wrote:
>
> Used only 1 Month PCR-1000, Full Band -unblocked!
> 100Khz thru 1300 Mhz No Gaps!
> In Box with all Manuals, Software and Components
>
> Pre-Pay US Postal Money Order $400.00 Includes Shipping to Lower 48!

Thats right folks.....step right up and be the next sucker on the newsgroup!!

AES had this one on sale for $399.99 (unmoded of course but simple to overcome)
http://www.aesham.com/specials.shtml

Look here for the mod!
http://www.mindspring.com/~jtsmith/ic-pcr10.htm

Your choose......take a chance on a used one or buy a new one for the same price?

1325. Re: Frequency Inversion Scrambling

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36287da6.218130341@news.bell.net>
Source record: 141445

On Wed, 14 Oct 1998 02:55:08 -0400, Tim Tyler <ttyler@mich.com> wrote:

> FYI, the proper address for Usenet violations is TOSUsenet@aol.com

Thank you for clarifying that!

1326. Re: ScanStart

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <36297e62.218318379@news.bell.net>
Source record: 141446

On Wed, 14 Oct 1998 05:23:10 GMT, "Ted" <mtp@usa.net> wrote:

>I wrote to Signal Intelligence about upgrading my ScanStar Program and below
>is the response I got.
>
>Consider before you buy from this outfit.....
>
>---
>-------------------
>
>The version you have is not eligable for upgrade pricing. Our regular prices
>for WIndows software are listed on our web site.
>
>At 06:59 PM 10/12/98 +0100, you wrote:
>
>>I have version 3.44 of ScanStar Pro. What is the easyist way to update >my
>software and how much do you charg?
>
>>Thanks
>
>>Ted
>
>
>

I was considering scanstar with the digital audio logger, I'll have to
rethink that now! Thanks!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1327. Re: Frequencies for Norfolk, VA???

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: rmxd@grove.iup.edu
Message-ID: <1998Oct15.030528.15751@news.iup.edu>
Source record: 141447

In article <6vibstfdv1@nnrp1.dejanews.com>, georgef@prolog.net writes:
>I'm trying to find frequency listings for the Norfolk, Hampton Roads,
>Virginia Beach, VA areas but am not having much luck. Everyone's web site
>how has links to pages that might have these frequencies do not exist
>anymore. What's up? Can anyone give me a working web site with these? Thanks
>George http://home.ptd.net/~georgef or for a radio forsale listing check out
>http://homepages.infoseek.com/~radionuts
>
>----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Your best bet would be http://www.li.net/~j4dice .
Good Luck.
Skip
k3ahz

1328. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Gary Hejkal <garyhejk@freewwweb.com>
Message-ID: <3625BA9B.1D28AD71@freewwweb.com>
Source record: 141448

dconti2@carroll.com wrote:

> On Sun, 11 Oct 1998 01:21:28 -0700 (PDT), Mrchess@webtv.net (dave
> archer) wrote:
>
> >DO YOU REALLY THINK THEY GIVE A DAMN??? I BUT THEY JUST THROW IT AWAY
> >I can see it now they have the place surounded they have the swatteam
> >in place this shure is a big FBI Operaion
> >I don't think they can do anything till they catch him in the act of
> >listing to
> >cordless phones how would they prove it
> >
> >born to be wild (thats my theam)
> >
>
> SHURE?
>
> THEAM?
>
> Born to be dum

dum?

1329. Re: FRS frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <ee2cZfB#9GA.284@ntawwabp.compuserve.com>
Source record: 141449

"Donald L. Brown" <wb6duo@zippnet.net> asked:
> Anyone have the freq. on the 14 channel FRS service.

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

FRS - Family Radio Service [95.627]

Ch Freq Ch Freq

1 462.5625 8 467.5625
2 462.5875 9 467.5875
3 462.6125 10 467.6125
4 462.6375 11 467.6375
5 462.6625 12 467.6625
6 462.6875 13 467.6875
7 462.7125 14 467.7125

The FRS was authorized on 06 June 96. It uses FM with a peak
deviation of +/- 2.5 kHz. Maximum power is 0.5w ERP.
Channels 1 - 7 are shared with GMRS.

1330. FS: PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Wade Leslie <umlesli0@cc.umanitoba.ca>
Message-ID: <704gahkfm1@canopus.cc.umanitoba.ca>
Source record: 141450

For Sale: PRO-2006 Programmable Scanner
This is in very good condition, as it has hardly been used.
Asking $350 plus any shipping charges.
Please send replies to
umlesli3@cc.umanitoba.ca

1331. Re: motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <ZikV1.434$5e.1082908@news2.atl.bellsouth.net>
Source record: 141451
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Ed there was published a photocopy of how to decode a Motorola serial number which would enable you to learn more then you would ever want to know about that radio on the private mailing list 4phun-scanning@onelist.com the other day.
May I suggest if you have suitable software that you subscribe and send your question there.
Then ask someone to privately email you that photocopy.
If you have powerful software and want to have fun with your scanner then you
belong on 4phun-scanning.

You must be HTML compatible with Outlook 98 or Outlook Express 4 or 5 and MSIE 4 or 5 to subscribe. Almost all messages on the 4phun lists are email messages that are HTML formatted. To subscribe go to
http://www.onelist.com/subscribe.cgi/4phun-scanning

ed wolb wrote in message <3617cbe9.10983956@news.attcanada.net>...
Does anyone know the frequencies or the range of frequencies
that the motorola two-way radios operate at? These walkie talkies are
being used at my work, but I can't find them when i scan in the
popular low-power unit band.

ed

1332. WTB: Mint Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: William Grassa <grassa@magicnet.net>
Message-ID: <3625DD1C.5A7@magicnet.net>
Source record: 141452

Looking for a Pro-43 with no-blocks...

Bill

1333. FS: Yaesu FRG-9600 multi-mode scanning receiver

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: bodoh@splitrocktel.net
Message-ID: <908452840.443882@nntpcache1.nortel.net>
Source record: 141453
Cross-posted to: rec.radio.amateur.swap,rec.radio.swap,rec.radio.shortwave,rec.radio.scanner

For Sale: Yaesu FRG-9600 multi-mode scanning communications receiver.
Receives 60-905 Mhz continuous
100 memory channels in 10 banks of 10
All mode - AMN, AMW, FMN, FMW, USB, SSB, CW
Can be computer controlled
Clock, timer
Triple conversion
Signal strength meter
Search, priority
Attenuator, tone control
Dial or keypad tuning
Base or mobile operation (mounting bracket, DC cable not included)

This receiver is ideal for those wanting to explore all signals between 60-905 Mhz. It will receive amateur radio (all modes), military (all non-digital), public service, business, FM broadcasts, TV broadcasts, etc. There is even an optional board (this radio does not have it) which will allow you to connect a monitor to it and view TV signals! In particular, this receiver should be of interest to amateur radio operators working satellite and DX. Radio is in mint condition and includes the whip antenna, AC adapter and manual.

This radio originally sold for $550 to $600 with dealers selling it used for around $400 currently. Price is $375 firm, I pay your choice of UPS or USPS shipping. Payment by postal money order only, no trades, US sales only. Please Email if interested. Thanks...

Tom, N0YGT

1334. The Best Currently available Handheld???

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: "R.Parrott" <airmaster@airmaster.com>
Message-ID: <79mV1.11226$P65.2633273@news2.randori.com>
Source record: 141454

Whats your favorite Handheld that can be bought new
currently. I have to buy 20 for our CD group and wanted
opinions. We cannot afford the BC3000!
R.Parrott

1335. Re: uniden bearcat 70xlt handheld

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981015092556.17676.00000994@ng102.aol.com>
Source record: 141455

Hey, I've had the same antenna problems and joint problems that you have had with your Uniden BC 70XLT. If you take a look at my post in "alt.radio.scanner." you'll see I had just about the same comments.

Mike Manahan (ReDoG31@aol.com)
send responses to the above email

1336. Opinions on scanner for Mot Type II system?

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: John Burch <occupant@syix.com>
Message-ID: <01bdf83f$3d0afbc0$e048abcd@default>
Source record: 141456
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone with suggestions as to which trunking
scanner works the best on a Motorola Type II
system? Or more importantly, which scanners
on the market DON'T work well?

Opinions are OK, experiences are preferable.

Thanks

1337. CB RAMBO

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: FRG9600 <frg9600@ix.netcom.com>
Message-ID: <01bdf83f$5c438980$32afbacd@mikey>
Source record: 141457

http://www.mix103fm.com/html/drew.htm

1338. Oregon OHP air-ground freq.

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: garretw@aol.com
Message-ID: <19981015094325.05882.00000981@ng43.aol.com>
Source record: 141458

I use to monitor the OHP, speed enforcement aircraft transmitting on 155.475, the NLMARS frequency. They used this freq. on I-5 south of Eugene, around Roseburg area, milepost # 148. Has anyone verified this, or found other tactical air-to-ground frequencies ??

1339. Re: Why do police use codes?

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981015094906.17676.00000999@ng102.aol.com>
Source record: 141459

Where I work currently (as a communications dispatcher for an amusement park) and where I have worked previous (undercover loss prevention agent) we always used codes. One main reason, is to limit what the public knows. For example: if someone with a scanner is monitoring a frequency and does not know what the codes stand for, then they know as much info as they did before they turned their scanner on. Another example: If you are standing next to a law enforcement officer and they are speaking in code over the radio, you will not know who or what they are talking about. Of course, alot of the codes are published and there for the taking. In those cases, it is plain and simple. Codes are a way of being short, sweet, and to the point while on the radio. Trust me, every second of "busy" airtime, can mean life or death. Then again, there are numerous other reasons why codes are used, but I think you get the point.

Mike Manahan (ReDoG31@aol.com)
send responses to the above email

1340. Re: Seattle area mall security freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981015095541.17676.00001001@ng102.aol.com>
Source record: 141460

I have worked as a loss prevention agent (undercover security for those who were just abot to ask) and I have found that most places use 460-470 and some use 150-160 with a few exceptions. Let me know if you have any luck and with what freq's

Mike Manahan (ReDoG31@aol.com)
send responses to the above email

1341. Sony ICD-SC1PC

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Stephen Rabinowitz <steve86@gateway.net>
Message-ID: <704u18mja1@server2.wans.net>
Source record: 141461

Looking for opinions on this Sony scanner, have not seen it anywhere but in magazines. Also anyone know where to buy it .

1342. FREQUENCY JAMMING

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: jjohn80068@aol.com
Message-ID: <19981015102440.08985.00000984@ng71.aol.com>
Source record: 141462

Someone please help!!!!!!
Jamming the signal from the garage remote to the door opener - can u do
this with an interrupting signal? The opener is NEW - rolls over after each
use -
can a near by signal mess up your signal and you hav e to keep starting over
4 as long as the interrupting signal is being implemented?

1343. Re: Opinions on scanner for Mot Type II system?

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981015110624.22835.00001104@ng09.aol.com>
Source record: 141463

There are only six scanners on the market that will track the Moto trunked systems. They are the Uniden 235XLT handheld and 895XLT base; and the RadioShack Pro-90 and Pro-91 handhelds, the Pro-2050 base model, and the Pro-2066 mobile.
The Uniden 235XLT and RS Pro-90 are clones. They are identical except for the name painted on the front. The Pro-91 is a stripped down version. The Pro-2050 is a stripped down version of the Uniden 895XLT, and the Pro-2066 mobile is in a class by itself, as Uniden is not marketing a mobile TrunkTracker.

1344. MAKE YOUR OWN ANTENNA

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <70537u$6cl$1@garnet.mint.net>
Source record: 141464

Lately, we have been hearing a lot of inquiries about how to make your own antenna. Maybe you live in a neighborhood that has regulations about antennas, maybe you don`t have the hard - earned cash to plunk down for a "fancy" antenna, or maybe you just like to experiment. Whatever the reason, I hope this file helps. I am not going to get technical on you, so just hang in there. We will keep the tech jargon to a minimum.

The first thing we would consider in this project is just where we are going to put the antenna. A rule of thumb is "as high and in the clear as possible". This makes the attic a preferred location. As the antenna gets lower, we will get weaker reception, and we will tend to pick up more noise from inside the house. But if all you are running is a "rubber duck" antenna, you will still see substantial improvement.

By the way, this info doesn`t really apply to structures that have a metal "skin". The grounded metal "hide" on these dwellings blocks out radio signals anyway, so you have to use an outdoor antenna on those.

Once the location in the dwelling has been chosen, we need to figure out just what frequency band we are going to listen to. If we are interested in the police and fire bands in the 155 - MHZ area, then the antenna will be a lot different than other frequency bands. The standard formula for this is:

468 / frequency (in MHZ)

468 / 155 MHZ = 3.02 feet

This gives us the length of a half-wave antenna in the frequency band of interest, in feet and fr4actions of a foot. The reason that a half-wave was chosen for the design is, that half - wave antennas don`t generally require radials. Rounding off, I come up with about 3.02 feet. We can convert the fractional part this way:

12 x .02 = .24 inch (about a quarter inch)

Next, we have to consider how long the coax is going to be. We are going to add the length of the antenna to this measurement, plus a few feet for "fudge factor". If the coax is going to be more than 10 feet or so, then use good quality coax. Belden 9913 works very well indeed. Don`t forget to get one connector for the radio end, you can use a regular PL 259 and an adapter to convert to BNC. These can be had at just about any Radio shack store.

Once you have everything together, route the coax to where you are going to create the antenna. Now, strip off the outer hide of the coax for the specified length of the antenna, in this case, 3 feet for normal folks, and 3 feet, one - quarter inch for nit - pickers. Take a small pair of

scissors and clip the shield braid all the way around, even with the cut - off hide. The braid is like "chinese fingers". Just push it together in the middle and it will slip right off. Strip the plastic or foam insulation off the center wire in the coax. You now have your antenna made. Now, find a place to attach it, vertically, of course, to a convenient stud or upright structural member. Do NOT attach it to the rafters at a 45 - degree angle, as reception will be much poorer. I use electric fence insulators for this. They just tap into the stud, with a nail, and you just trap the wire in them before nailing them home.

Now, route the coax to where the scanner is going to be. You still have a little bit of work to do. If the scanner is a base unit, then look it over to see if there is a screw that is in contact with the metal chassis of the radio. If so, then cut a piece of wire about three feet long, and run it under the head of that screw. Tighten the screw again. Look for a nearby electrical outlet, and put the other end of the wire under the screw that holds the plastic face plate on the outlet.

Hand - held or no screw to put the wire under on the rig ? In this case, you will have to strip off about 1/2 inch of the outer hide of the coax, without cutting through the braid. Do this as close to the radio as possible. Strip off about 6 inches of the insulation from the ground wire, and give it a few turns around the bare shield wire of the coax. Tape up with plastic electrical tape, to keep things neat and keep things from tarnishing up. Connect the other end of the ground wire to the outlet as described above.

It is very important to do this last step. this is where most home - made indoor antenna installations go wrong. If you don`t do this step, then the scanner will lock onto every "birdie", electrical noise, and appliance in your home. This step even applies to outdoor antennas. You see, the shield braid on the coax is designed to keep noise OUT OF YOUR ANTENNA SYSTEM. But the shield braid doesn`t really "shield" anything unless you CONNECT IT TO GROUND. Besides, Not doing this step really "detunes" the antenna severely, since the WHOLE CENTER CONDUCTOR BECOMES AN ANTENNA if you don`t ground the braid. This will undo all our careful antenna length calculations !

Done ? Sit back and enjoy the increased range and clarity of your scanner. And it really didn`t run into "big bucks", either. Next time, I will get into modifying this system for multiband use.

1345. New: MDT Monitor Program for Windows

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: edwarg@geocities.com
Message-ID: <7056s5$4is$1@nnrp1.dejanews.com>
Source record: 141465

I'm writing a Windows program which allows you to monitor MDT traffic on systems that use Motorola's MDC-4800 protocol by plugging the discriminator output of your scanner into the
microphone input of your soundcard.

When trying the program out keep in mind I've only been working on it for a couple of weeks so it may not work perfectly for everyone.

Features so far...

- Uses the sound card to acquire the data to decode, doesn't require the use of a data slicer. Just plug the discriminator output of your scanner into the microphone input of your sound card and away you go. - An "MDT" window displays received MDT traffic the same way it appears on the terminal to which it was sent. - A "Terminals" window lists all of the terminals to which data has been sent since the program was started. You can select a terminal from this list to see the last 10 messages sent to that terminal. - Traffic of selected types (dispatches, MDT to MDT messages, etc.) is displayed in a "Messages" window for easy reviewing. - The raw ASCII MDT data which the program is interpreting can be viewed in a separate window and also captured to disk.

All of my development so far has been from monitoring only one public safety system so some things may not work quite the same for you (MDT to MDT messages may be in a different format on your system, so they may not display in the Messages window for example). If this is the case please let me know.

Note: If you run the program and have the discriminator output of your scanner plugged into the microphone input of your sound card and don't see anything happening try clicking on the "Reverse Polarity" menu item in the Actions menu. You might have to do this whether or not you have to reverse the polarity when using mdtw1234. This will vary from PC to PC when monitoring the same system, I'm not sure why though.

The program (and source code) are available at:

http://www.geocities.com/SiliconValley/Bridge/4681/MDTMonitor

Please send comments/suggestions to me at edwarg@geocities.com.

Enjoy,
Gordon

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1346. Re: Sony ICD-SC1PC

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <7100-36261183-46@newsd-163.iap.bryant.webtv.net>
Source record: 141466

HRO in Portland and from grove interprises

born to be wild (thats my theme)

1347. XLT70 Portable Scanner for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7055jq$vh@dfw-ixnews10.ix.netcom.com>
Source record: 141467

I have a 10 hours on it XL70 for sale

or is it xlt or is it 70 XLt?

will look later.

this has the battery or two.
the charger dc cord

the case to keep it in

a manual

40 bucks.

again...i no use it much. Never had time
to bring it out of my Press Coat...could
not find it most of the time...so
small. almost ....

good little radio...

and it has an antennae....oh jes...

40 bucks. from California.

bill

for 20 bucks more I'll throw in
a BearCat 100 with a charger cord.
but the unit does not take a charge.
you have to use nicads.

but if you know how to reconnect that
circuit...hey, it's a steal.

I think i have the case it came in also.

The 100 works just fine...but you use
4 AA nicads...goes about five hours.

bill conduit
etc.

1348. Re: Newbie ques re: (pl?)

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: David Thompson <davidt@means.net>
Message-ID: <36261CB5.3A65@means.net>
Source record: 141468

If CTCSS is being used in my area, will I be able to hear anything on my scanner if I don't have a CTCSS tone board installed? I have 114.800 in my scanner for MN State Patrol and get what could be best described as mic breaks and just ordered a CTCSS board- but should I be locking up on that freq? Do you think I just blew $33?
DT

1349. Re: Sony ICD-SC1PC

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36262332.37AA91A5@ralvm.rtp.com>
Source record: 141469

Stephen Rabinowitz wrote:
> Looking for opinions on this Sony scanner, have not seen it anywhere but in
> magazines. Also anyone know where to buy it .

Stop by my site below for a review I wrote.

As for dealers, it is currently carried by Scanners Unlimited, Lentini,
Grove, Universal, Service Merchandise, etc.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

1350. Re: Wanted: SF Bay Area Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: gvsmith <gvsmith@ricochet.net>
Message-ID: <3625C3E2.5905@ricochet.net>
Source record: 141470

Marc wrote:
>
> Does anyone have a listing for San Francisco/South Peninsula Bay Area
> frequencies? Specifically looking for Daly City, Burlingame, SSF, etc.
> Could not find a good frequency source by searching the web on my own.
> Any help is appreciated......
>
> Marc

Still looking? Email me. I have alot but too many to list. Maybe we can
do an SASE.
gvsmith@ricochet.net

1351. Re: Antenna Recommendation BC350A

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Jason Boswell <mbos@iastate.edu>
Message-ID: <01bdf85b$39e40880$5bbaba81@haus>
Source record: 141471
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a BC350A in my dorm room and have used a cheap antena from radio crap that is slightly larger than the factory antenna and it seems to work very well. I have tried connecting the 350 to my base antenna that I use for my BC9000XLT and it really does not seem to take advantage of the extra antenna.

1352. WTB: Uniden MR8100

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: chainsaw@softhome.net
Message-ID: <3626285f.430010@news.auracom.com>
Source record: 141472
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.shortwave

Looking to but Uniden MR8100.
Thanks

1353. Re: motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: "Mr. Clem" <not@home.here>
Message-ID: <36262036.778E@home.here>
Source record: 141473

Not too sure this will work. The first 3 of the model number on my
Motorola MTX is H01 and it is a 900 Mhz trunked system.

Troy Wilkerson wrote:
>
> Ed I bet you are more confused
> now then when you first asked this
> question huh? The best way to find out
> the freqs is to take the radio to your local
> 2 way radio shop and have it read.
> I this is not feasible get the model number
> off the back of the radio you will only
> need the first three digits. The third digit
> will tell you the frequency band at least
> from there you will know what you are dealing
> with. (CONVETIONAL OR TRUNKED)
> A 3 is 150 or vhf
> A 4 is 450 or uhf
> And a 5 is 800
> If these radios are of any age you can forget
> about the 900 band. If not that number
> would be a 7. Remember this will only get
> you the band you will still have to find the exact
> frequency by scannig or trial and error. If they are trunked you will
> have to have
> a scanner capable of trunking. I don't know if one exist's.
> I hope this helps and does not cloud the picture
> even more.
> T-roy

1354. Re: Seattle area mall security freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <705ao3$894$1@core.savvis.net>
Source record: 141474

SouthCenter has a 2 watt rptr on 462.1125 that has (or had 3 mos ago)
all the primary ops (security and maint) on it. I dunno if it's actually
2 watts because you can hear it in the south end of Kent...As for Seatac
Mall...They were on those Debartolo freqs awhile back...464.775 and
464.9125. The Supermallahs a ton of freqs listed but all I've heard on
them is janitors speaking spanish. The security vehicle they have there
has a VHF antenna on it, but the security office only has UHF radios in
there. TIP- try going to the security office to report something to
llost and found. You may notice something I didn't.

: Brett

All the Debartolo malls (Alderwood, Northgate, Sea-Tac) are definitely
still on 464.775. All 3 are on repeaters with autopatch & reverse
autopatch. Alderwood & Sea-Tac run tone PL and Northgate runs DPL.

ReDoG 31 wrote in message <19981015095541.17676.00001001@ng102.aol.com>...
>I have worked as a loss prevention agent (undercover security for those who
>were just abot to ask) and I have found that most places use 460-470 and
some
>use 150-160 with a few exceptions. Let me know if you have any luck and
with
>what freq's
>
>Mike Manahan (ReDoG31@aol.com)
>**send responses to the above email**

1355. Re: Newbie ques re: (pl?)

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Skip Sanders <skipsand@san.rr.com>
Message-ID: <zhqV1.172$q15.6165@news.san.rr.com>
Source record: 141475

CTCSS is a tone squelch. If it's in use, during transmissions, a low level AUDIO tone, between (usually) 67 Hertz and 260 Hertz, is sent, along with the other audio. It's filtered out, in the commercial radios, so the users don't hear it. You may hear it, if it's at a high enough level (CHP here in California is famous for this) as a low humming.

The use is simply that receivers using CTCSS don't 'open squelch' and listen, unless they hear the tone they're set to look for.

The 114.8 frequency is in HERTZ. As in, audio tone. That would, as MegaHertz, be in the aircraft band.

If you don't have PL/CTCSS, it just means you will hear ALL transmissions on frequency, if it's shared with several users.

About the only HANDY thing about CTCSS is on Federal freqs, using digital scrambling. Normally, NON-scrambled transmissions will have CTCSS, and scrambled don't, so if you've got CTCSS squelch working, you can listen to the unscrambled coms, without having to listen to the hissing of scrambled coms all the time.

--
skipsand@san.rr.com

Spammers, go ahead and send, I've gotten 10 spammers accounts killed, and 3 websites pulled, so far this week.
--
David Thompson wrote in message <36261CB5.3A65@means.net>...
>If CTCSS is being used in my area, will I be able to hear anything on my
>scanner if I don't have a CTCSS tone board installed? I have 114.800 in
>my scanner for MN State Patrol and get what could be best described as
>mic breaks and just ordered a CTCSS board- but should I be locking up on
>that freq? Do you think I just blew $33?
>DT

1356. Death Valley Freq's?

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Tork <tork@cts.com>
Message-ID: <908473497.844333@wagasa.cts.com>
Source record: 141476

Anyone have any Death Valley area Frequencies? The only thing I have is the Park Rangers on 170.100. Any public safety and Ham Repeater info would be great!

Happy scanning.

--
David Torkelson
KF6DGN
33.205 N 117.353 W
Grid Square DM13
Oceanside, Ca. United States

1357. F.S. Uniden 8500xlt Base 500 channel scanner Brand new.

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <19981015144756.08264.00001098@ng139.aol.com>
Source record: 141477

This is a brand new scanner in the box.It has all the warr papers, manual still sealed in plastic.It is a 8500xlt 500 channel base. It will go moble with cigar lighter plug.Freq range is 25mhz to 1.3 ghz. It is modifiable for cell.It has to many features to list all Price is 275.00 payaby money order. + 10.00 shipping w same day ship Glen

1358. NEED S.S. frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: nelson maldonado <fatcat999@aol.com>
Message-ID: <705ia6$poc@dfw-ixnews3.ix.netcom.com>
Source record: 141478

hi I live in Brooklyn and I have tried to get the frequencies of the presidents chopper they fly over my house when he comes to town but no luck...my receiver covers all bands thanks.....

1359. What type of scanners does the NSA use ?

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <705kld$o78$1@nnrp1.dejanews.com>
Source record: 141479

I'll bet you can listen to thousands of frequencies with the governments own scanners ! what do you all think ? I hear they listen to all Satellite phone conversations to all eastern european and fundamentalist muslim countries. So I gues its not that bad that i listen to my neighbors conversations conversations when I might think they pose a threat to my well being.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1360. Re: The Best Currently available Handheld???

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <u69TTKH#9GA.69@upnetnews02.moswest.msn.net>
Source record: 141480

I like my Sony SC1.
300 channels
25-1300mhz continuous minus cell
Great search features like PD, FD, Air, Marine, FM radio, UHF/VHF TV and
more....
Scanners Unlimited has them for $250

Shaun Whitman
Central Jersey Rails Webmaster
lstrain@email.msn.com
http://jerseyrails.railfan.net

R.Parrott wrote in message <79mV1.11226$P65.2633273@news2.randori.com>...
>Whats your favorite Handheld that can be bought new
>currently. I have to buy 20 for our CD group and wanted
>opinions. We cannot afford the BC3000!
>R.Parrott
>
>

1361. Help me.. BC860XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-15 00:00:00 UTC
From: butcher <butcher@kaist.ac.kr>
Message-ID: <702fig$au3$1@green.kreonet.re.kr>
Source record: 141530

How can I receive signals from the 869 to 894MHz (Cellular)?

I did not have manual..pleazzz...

I can't remove L/O sign...

1362. Re: Help!BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: NOT <why@nowere.com>
Message-ID: <708gikodl1@supernews.com>
Source record: 141281

http://www.inetone.net/Fsmith/index.html
this site has it posted
Rusty wrote in message <3627AB70.7ADA498@direct.ca>...
>Hi there,
>Just wondering if anyone has the 800 Mhz mod handy and if so if they
>wouldn't mind sending it to me.
>Thanks
>any other mods would be appreciated.
>Russ
>

1363. Re: real audio

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981016182832.26547.00001937@ng08.aol.com>
Source record: 141282

how about your scanners keyboard ??

1364. AirNav - Aircraft Database completely renewed

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.981016234155.7138M-100000@alfa.ist.utl.pt>
Source record: 141283

Hello

Just to inform that AirNav (Aircraft Tracking Software) has a
completely updated aircraft database.
After years of monitoring aero-comms on HF, visiting several web
sites, using the All Heard Database included in AirNav, consulting several
books on the subject, we were able to update as best as possible a ever
changing registration/selcal/aircraft type database.
The database can be downloaded by going to the program homepage at
'http://www.fly.to/airnav' and follow the data files link. Anyway it is
already available with the program .zip file also downloadable in AirNav
homepage.
The new database as aprox 10000 records including military and biz
jets equiped with Selcal and is very accurate.
Hope this information is of your interest.

Best regards, Andre Brandao

1365. Eric Oyen

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981016184827.25513.00000638@ngol06.aol.com>
Source record: 141284

Wonder if he's gonna come out of hiding and make an appearance this weekend?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1366. Re: CB RAMBO

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <708k11$o9k$1@news-1.news.gte.net>
Source record: 141285

What in the word is this all about,am I missing something??????
>
> On 15 Oct 1998 13:25:55 GMT, "FRG9600" <frg9600@ix.netcom.com> wrote:
>
> >http://www.mix103fm.com/html/drew.htm
>
> hehe

1367. ANYONE INTERESTED IN A WEIRD HS-200???

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: advanspec@aol.com
Message-ID: <19981016192015.08457.00001663@ng-fb2.aol.com>
Source record: 141286

Here in the store the other day we sold a Relm Hs-200 scanner. The
customer opened the box and said "hey there's an HS-100 in this HS-200 box".
Upon closer inspection the radio had the backplate of a 200 & the front face of
an hs-100. The radio was brand new, and we got it this way from the
distributor. So we loaded the floor model's batt. pack into the scanner to
see what it was. Sure enough it's a 200, PL, 800mHZ, DPL and all. (It must
have been built on a monday over in the orient). We were going to send it
back for an exchange, but if anyone is interested in a Brand new HS-200 w/a
100 faceplate, in the box w/ still factory sealed accessories & instr book,
We will let it go for $140 delivered lower 48. Call & let us know before Sat.
10/24. open 10-6 PM tues-fri, 10-2 sat. (eastern) closed sun & mon.
ADVANCED SPECIALTIES ELECTRONICS
114 Essex st. Lodi, NJ. 07644
1-800-926-9426 1-201-843-2067
all major credit cards accepted sorry no
c.o.d's

1368. Re: Hmmmm...

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <3627d572.25571812@news2.penn.com>
Source record: 141287

On 16 Oct 1998 20:50:46 GMT, jtward01@aol.com.nospam (JTWard01) wrote:

>Could be the gadget they attach to windows to hear inside a house during a
>hostage or barricaded gunman incident. Just guessing, though.
>
>JW

Nope.
They mentioned that he must have pulled the plug from the wall.

Thanks for your response.

1369. Re: BC 9000xlt. Is it worth it?

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: dhl0913@aol.com
Message-ID: <19981016192943.22711.00000564@ng78.aol.com>
Source record: 141288

I've had one for a while and really like it. I particularly like the feature that lets you program an alpha name assigned to a frequency. However, you may be better off considering the new Uniden trunk tracker model. I think that has a computer control port which the 9000 lacks. Also, since the 9000 has been on the market for a while, you may want to check with Uniden to see if a replacement is planned soon. Hope this helps.

1370. FS:RELM HS200 >$135<

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: rob7732@aol.com
Message-ID: <19981016194605.06657.00000197@ng90.aol.com>
Source record: 141289

Relm HS200
200 Channel
PL/DPL
Very Good condition.
Box,manual, 2 BNC antennas,etc.

Trying to clear out some extra gear.
$135 shipped to U.S.
Email if intrested.
Thanks.

1371. Re: BC 9000xlt. Is it worth it?

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <3627dd27.27544772@news2.penn.com>
Source record: 141290

On 16 Oct 1998 23:29:43 GMT, dhl0913@aol.com (DHL0913) wrote:

>I've had one for a while and really like it. I particularly like the feature
>that lets you program an alpha name assigned to a frequency. However, you may
>be better off considering the new Uniden trunk tracker model. I think that has
>a computer control port which the 9000 lacks. Also, since the 9000 has been on
>the market for a while, you may want to check with Uniden to see if a
>replacement is planned soon. Hope this helps.

DHL0913,

How is the audio on your 9000?
I find that it sucks big time.
My Pro 2035 blows it away in loudness.
Is my 9000 messed up or does the audio really suck?

1372. Help/ Maxon SL-500, what is this

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <3627E4D0.B15A551A@bv.net>
Source record: 141291
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,sci.electronics,rec.radio.misc,rec.ham-radio.swap

I just bought at a pawn shop this 9/10 condition SL-500 with battery and charger. Unit powers up and has a small stubby antenna, DTMF pad. I cannot gain access to Maxon's database, what freq's does this work on, how many channels, is it trunked, VHF/UHF, what is it worth, better, what is it worth to you because if it isn't GE trunked, I want to sell..

1373. RE 2000Alpha

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Steve Dyer <sdyer@cybertours.com>
Message-ID: <3627e624.0@newsfeed1.cybertours.com>
Source record: 141292

Im looking for some info on the new RE 2000Alpha Scanner. Its a racing Scanner, anybody out there have one?. Tell me what you think of it. Any info please.
Thanks

Steve Dyer

1374. Re: CB RAMBO

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Steve <kf4nnq@hotmail.com>
Message-ID: <36281A86.4598@hotmail.com>
Source record: 141293

email Drew Durigan! drew@mix103fm.com

Jack wrote:
>
> On 15 Oct 1998 13:25:55 GMT, "FRG9600" <frg9600@ix.netcom.com> wrote:
>
> >http://www.mix103fm.com/html/drew.htm
>
> hehe

1375. LAFD T-Shirts

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <708sp3$6920$1@newssvr04-int.news.prodigy.com>
Source record: 141294
Cross-posted to: alt.emergency.services.dispatcher,alt.firefighters,alt.med.ems,alt.radio.scanner,ca.general,la.general,misc.emerg-services,rec.radio.scanner

Judging from my e-mail (if not the calendar) the Holidays must be approaching!

With the dozen or more e-mails specific to T-Shirt swapping that arrive each day, I have gotten to the point where I simply cannot afford T-Shirt trading. I hope you understand.

However...

******You can easily purchase LAFD logo items******

LAFD T-Shirts, collector's edition Patches and a wide variety of other Fire Service memorabilia is available for public purchase through the Los Angeles Firemen's Relief Association Store. All store proceeds are donated to the Widows, Orphans and Disabled Firemen's Fund of this non-profit benevolent organization. You are welcome to contact the store directly:

Dalmatian's Firehouse
2900 West Temple Street, Suite B
Los Angeles, CA 90026 USA

Telephone: (800) 244-3439 xt 278 -or-
(213) 380-2900 xt 278

Fax: (213) 380-1028

Hours are M-Thur from 0700 - 1600 Pacific Time
Fri from 0700 - 1430

They are closed Weekends and Holidays.

The store has an on-line catalog that is accessible through the LAFRA website at:

http://www.lafra.org

Click on "Dalmatian's Firehouse".

Stay Safe!

Brian Humphrey
Firefighter/Paramedic
Public Information Officer
Los Angeles Fire Department

PS: If you forget to write down this info (or if you'd like to get info about other FD T-Shirts that are *way* cooler than ours) you can do a

keyword search of the newsgroup archives at:

http://www.dejanews.com

1376. Realistic Pro 43 for sale or trade.....

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: gnoza@gulftel.com
Message-ID: <3629bbe2.3374862@news.gulftel.com>
Source record: 141295

with box, packing, manual, AC adapter and 6 new ni-cad batteries
picture at: www.gulftel.com/~gnoza/pro43.jpg

Will sell for $250 including shipping/insurance or trade for vintage
fountain pens or a new Pelikan M800 fountain pen.

thanx

1377. Re: Hmmmm...

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Skip Sanders <skipsand@san.rr.com>
Message-ID: <LKSV1.579$q15.16867@news.san.rr.com>
Source record: 141296

Hint: They meant the suspect had pulled the PHONE plug from the wall, thus,
no ringing to be heard, even though the phone co. sends the 'ring' tone to
the caller.

--
skipsand@san.rr.com
--
DDT wrote in message <3627d572.25571812@news2.penn.com>...
>On 16 Oct 1998 20:50:46 GMT, jtward01@aol.com.nospam (JTWard01) wrote:
>
>>Could be the gadget they attach to windows to hear inside a house during a
>>hostage or barricaded gunman incident. Just guessing, though.
>>
>>JW
>
>Nope.
>They mentioned that he must have pulled the plug from the wall.
>
>Thanks for your response.
>

1378. Re: Antenna Questions

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <3627F81E.ED86D35C@delta.com>
Source record: 141297

Have you considered the attenuator on your 235? Some of the 235s may have been
shipped with the attenuator set to the on position. If you consult the manual you
may be able to turn this off!

junglejim the antenna addict

wdbatson@my-dejanews.com wrote:

> In article <6tqcqd$4ct$1@nnrp1.dejanews.com>,
> sgambino@my-dejanews.com wrote:
> > In article <slrn6vvr92.8ue.stevek@spheara.horizonlive.com>,
> > stevek@SteveK.COM wrote:
> > > I have a couple of questions about antennas, and any help or pointers to
> > > other sources would be greatly appreciated:
> > >
> > > I have a BC235, and although I got it so that I could be able to listen
> > > to 800Mhz trunked systems, I'm also interested in monitoring local
> > > railroad communications. The railroads of interest (LIRR, NYCTA) all
> > > operate on about 160MHZ (FRA frequency range).
> > >
> > > I've found that my reception quality has been less than what I expected
> > > (If I'm sitting next to an operating cab, I hear the RR radio picking up
> > > things on the same channel clearly that are unintelligable on my set).
> > > and I'd like to improve it. I've already gotten myself the Radio Shack
> > > Whip (20-006?) with the loading coil, and follow their instructions for
> > > tuning it (keep the top 4 sections only extended).
> > >
> > > I've also noticed that the LIRR railcar radio sets all use a strange
> > > looking antenna mounted on the roof of the cars -- it is about 1" wide,
> > > 3" high, and about a foot long. It is shaped something like a C-clamp,
> > > although it may be attached at the other side (not sure):
> > >
> > > XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
> > > XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
> > > XXXXXXXXXX XXXX
> > > XXXXXXXXXX XX
> > > XXXXXXXXXX XXXX
> > > XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
> > > XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
> > > XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
> > >
> > > Does this antenna design imply horizontally-oriented signals? I've
> > > tried orienting my scanner sideways, but that doesn't seem to help :)
> > >
> > > OK: Here's the questions:

> > >
> > > 1) Is there some kind of better antenna design that could help
> > > with these kinds of transmissions? (Like a loop antenna
> > > or something?
> > >
> > > 2) If you have a scanner near a window, is there an advantage to
> > > having a antenna outside the window, and having the
> > > losses associated with cabling, connectors, etc, or is it
> > > better to just use a body-mounted antenna?
> > >
> > > 3) It seems to me that the only types of antennae that naturally
> > > present a 50ohm impedance are 1/4 wavelength whips,
> > > right? Even if some other kind of antenna has better
> > > recepetion wouldn't you lose a lot of signal, even with
> > > a matching transformer?
> > >
> > > Thanks for any insight -- I'm pretty new to this..
> > >
> >
> > My best guess would be that the antenna on the train is directional
> > and is oriented to the front and rear of the train. Try getting
> > further away and up or down the track a ways. The radio shack
> > telescoping whip is a good antenna and much better than the rubber
> > duck that comes with portables. I usually just extend mine all
> > the way and don't bother trying to adjust it for different bands.
> > The portables that the train crews use just have the rubber ducks
> > so your antenna is better than what they're using. You might try
> > using a magnet mount mobile antenna. Radio shack is closing out their
> > 20-012 at $9.97 which is a steal *if* you can find one.
> >
> > /Sal
> >
> > -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> > http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum
> >
>
> The antenna you saw is a ruggedized 160 MHz antenna specially made for heavy
> duty applications such as RR, aircraft, taxis, buses, public safety, etc. It
> produces a non-directional, vertically polarized pattern. It is equivalent
> to a 1/4 wave whip, app. 15" vertical wire. You may also find an antenna
> resembling a paper towel roll on a short mast. Same idea.
>
> The best RR antenna for mobile is a base-loaded VHF Hi-band antenna cut to
> 161 MHz, and mounted in the center of the roof. Any commercial two way shop
> has them and they are available from many sources on the Internet. They are
> commonly called a 3dB gain, 5/8 wave, or 1/2 wave antenna.the base coil will
> be enclosed and about 1 to 3 inches tall, with a whip of 3 feet or so.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1379. Re: Antenna compromise ques.

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <3627F8EC.38DCE948@delta.com>
Source record: 141298

Cut a hole in your ceiling. Stick the antenna through it, then patch up the hole with dry wall mud. I have had good signals with this set up.

junglejim the antenna fanatic

Theodore Bittner wrote:

> I have a multiband vertical antenna I would like to use with my scanner
> to hopefully improve reception. My problem is that I'm restricted
> (covenants & restrictions) to an indoor antenna. The antenna has a
> height of 7.5 ft and I only have 6'10" vertical clearence in my attic.
> As a compromise, would I be better off cutting 6" off each end of the
> longest element and mounting the ant. vertically or should I try to
> mount the antenna horozontally.
> I realise neither soultion is optimal, but any gain over the whip
> antenna would be a step up. Thanks in advance for any thoughts.
> Tnx -Ted-
> --
> Theodore Bittner Charlottesville, Virginia
> Capri 14.2 #4600 38 01N 78 28W
>
> Amateur Radio: KQ4MZ KNWD TS-440S FRG-7
> tb4jesus@earthlink.net G5RV WIRES
> tjb9c@virginia.edu

1380. FS: Optoelectronics Frequency Counter

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Dan Elekman <elekman@interaccess.com>
Message-ID: <708usn$32m$1@supernews.com>
Source record: 141299
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

For sale: Optoelectronics MiniCounter with telescoping whip antenna and rubber duck antenna. $125 (shipping included)

Specifications:
Freq. Range 1MHz - 2.8GHz
Timebase: frequency: 10MHz
initial accuracy: 1 PPM
Display 10 Digit .175" character height liquid crystal
Size 3.7" high x 2.75" wide x 1.2" deep
Weight 7.5 oz.
Cabinet Stamped aluminum, black textured powder coat finish
Battery Internal 4 cell AA, 600 mAHour, shrink wrapped pack,
flying leads terminated with two conductor female plug
Battery discharge time: 4-5 hours from a full charge. 10-12 hours recharge time from supplied plug adapter.

Please email me if interested.

Thanks,
Dan
elekman@interaccess.com

1381. Re: MIR QSO info?

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <O4TyV2W#9GA.170@nih2naaa.prod2.compuserve.com>
Source record: 141300

Tom@astro.net wrote:
> I'm going to miss Mir.....

When it comes down, just hope Mir misses you.

1382. Abbreviation meaning

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <7091nh$u0b$1@news4.wt.net>
Source record: 141301
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In regards to air and airport frequencies what do the following abbreviations mean?

PMSV and RDR

1383. Worcester, MA taxis Freq.

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: sluggo60 <sluggopo@telegram.infi.net>
Message-ID: <36282E59.11C4@telegram.infi.net>
Source record: 141302
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Want taxis freq. for Worcester, MA. Yellow Cab and Red Cab. Thanks.

1384. Re: Los Angeles area Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Bro <cipher@mcn.org>
Message-ID: <362822F6.E4AA908C@mcn.org>
Source record: 141303
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I think you can get them from the air.... Just kidding. When I got mine down there, the guy at radio shack gave me a decent list of good police freqs.

LA2Seattle wrote:

> Where can I get some Los Angeles area frequencies? I just got a
> scanner and am new to the area too....

1385. Re: Los Angeles area Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <70997l$d040$1@newssvr04-int.news.prodigy.com>
Source record: 141304
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>Where can I get some Los Angeles area frequencies?

Your best bet is to purchase a local frequency directory such as the Special SoCal Edition of POLICE CALL (not to be confused with the National Editions sold at many Radio Shack stores). You will find specialized frequency directories at many radio hobby and electronic supply stores.

In the meanwhile, I welcome you to monitor the Los Angeles Fire Department. Our official frequency list can be found on-line at:

http://www.lafd.org/freqncy.htm

Monitor Safely!

Brian Humphrey
Firefighter/Paramedic
Public Information Officer
Los Angeles Fire Department

LAFD website: http://www.lafd.org

1386. Need info on scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Ringo Mann <ringo.mann@micom.com>
Message-ID: <3627DEEC.BEE44AA8@micom.com>
Source record: 141305

Is there a radio/scanner available that would allow me to listen to analog signals available at satelitte frequencies ?? I used to listen to a few stations via a 7.5 satellite dish, but the home Owners association will not let me put up a dish in the new complex that i've moved to.

thanks in advance

1387. FS: Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Robbin Olson <rolson@cpinternet.com>
Message-ID: <36273995.4FE9@cpinternet.com>
Source record: 141306

I will sell my Pro-43 (excellent condition, cell restored) for $200.

If interested, contact me via e-mail.

R. Olson

1388. Re: CB RAMBO

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <362692d2.8038295@news.sprint.ca>
Source record: 141358

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De Thu, 15 Oct 1998 23:05:17 GMT,
<36267f6d.1453872@news.earthlink.net>,
thecbguy@iname.com (The Cb Guy)
a écrit dans le message (Re: CB RAMBO)...

==========

>On 15 Oct 1998 13:25:55 GMT, "FRG9600" <frg9600@ix.netcom.com> wrote:
>
>>http://www.mix103fm.com/html/drew.htm
>
>
>Ya gotta love it......and his ego.......
>
>As he's quoted........

http://www.radiotelephone.net/amateur/

World of 1998 - Myth about McGill University, the institution and its existence:
http://www.radiotelephone.net/mcgill/myth.htm
M a s a t a k a N o d a, Montréal, Québec, Canada. N° d' ICQ: 15115035
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
Pilote Avion Privé(avec la qualification de vol de nuit)
étudient @ météorologie, environnement et mathematique d'Université McGill
C@: masa@radiotelephone.net.PAS_DE_SPAM
http://www.radiotelephone.net (Principale/Universel)
http://www.radiotelephone.net/masataka.htm (Moi !!)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.radiotelephone.net/mcgill/ (Université McGill)

ATTENTION: Je n'achéterai pas ou répondre aucun produit des C@S non sollicités!!
*** Pour me repondre, enlever .PAS_DE_SPAM de mon adresse ***
*** To reply to me, remove the .PAS_DE_SPAM from my address ***

1389. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: <>
Message-ID: <362691cd.50593068@wingate>
Source record: 141359

On Sat, 10 Oct 1998 14:54:46 -1000, "Ron" <ron@NOSPAM.kona.net> wrote:

>I agree with you Mike,
>
>But it would never happen!
>Screw the US Gov.
>
>Ron
>Mike Derryberry wrote in message <361FAD63.F498F3@cwix.com>...
>>You are a sick and disgusting person. It's bad enough that you listen to
>>your neighbors conversations, but to tell the whole world about it. Get
>>e life buddy, or at least get a clue. It's MORONS like you that give the
>>government reasons to ban scanners.

DUH!

If you transmit your private conversations unencrypted for the world
to hear, then don't blame the ones listening in. People just have to
realise they are exposing themselves, instead of whining for more
restrictions. Use a landline, a digital cellular or a digital
cordless. If you choose not to, dont complain.

If it's in the air, it's up for grabs.

/Marcus

"Feel free to disagree"

1390. PCS-over-cable: Cable tv co. uses cable sytem to offer PCS

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Spencer Davis <"Spencer Davis"@greatoutdoors.com>
Message-ID: <362693D0.B3F8E020@greatoutdoors.com>
Source record: 141360
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

I was reading a cable television trade publication, Multichannel News,
and I come across an advertisement that descibes how cable systems
can utilize unused channel capacity to offer PCS services.

What are the frequencies used by this system?
Can these signals be intercepted?

http://www.sanders.com/telecomm/wireless.htm

http://www.sanders.com/telecomm/

1391. Re: Antenna Questions

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: wdbatson@my-dejanews.com
Message-ID: <70681tide1@nnrp1.dejanews.com>
Source record: 141361

In article <6tqcqd$4ct$1@nnrp1.dejanews.com>,
sgambino@my-dejanews.com wrote:
> In article <slrn6vvr92.8ue.stevek@spheara.horizonlive.com>,
> stevek@SteveK.COM wrote:
> > I have a couple of questions about antennas, and any help or pointers to
> > other sources would be greatly appreciated:
> >
> > I have a BC235, and although I got it so that I could be able to listen
> > to 800Mhz trunked systems, I'm also interested in monitoring local
> > railroad communications. The railroads of interest (LIRR, NYCTA) all
> > operate on about 160MHZ (FRA frequency range).
> >
> > I've found that my reception quality has been less than what I expected
> > (If I'm sitting next to an operating cab, I hear the RR radio picking up
> > things on the same channel clearly that are unintelligable on my set).
> > and I'd like to improve it. I've already gotten myself the Radio Shack
> > Whip (20-006?) with the loading coil, and follow their instructions for
> > tuning it (keep the top 4 sections only extended).
> >
> > I've also noticed that the LIRR railcar radio sets all use a strange
> > looking antenna mounted on the roof of the cars -- it is about 1" wide,
> > 3" high, and about a foot long. It is shaped something like a C-clamp,
> > although it may be attached at the other side (not sure):
> >
> > XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
> > XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
> > XXXXXXXXXX XXXX
> > XXXXXXXXXX XX
> > XXXXXXXXXX XXXX
> > XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
> > XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
> > XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
> >
> > Does this antenna design imply horizontally-oriented signals? I've
> > tried orienting my scanner sideways, but that doesn't seem to help :)
> >
> > OK: Here's the questions:
> >
> > 1) Is there some kind of better antenna design that could help
> > with these kinds of transmissions? (Like a loop antenna
> > or something?
> >
> > 2) If you have a scanner near a window, is there an advantage to
> > having a antenna outside the window, and having the

> > losses associated with cabling, connectors, etc, or is it
> > better to just use a body-mounted antenna?
> >
> > 3) It seems to me that the only types of antennae that naturally
> > present a 50ohm impedance are 1/4 wavelength whips,
> > right? Even if some other kind of antenna has better
> > recepetion wouldn't you lose a lot of signal, even with
> > a matching transformer?
> >
> > Thanks for any insight -- I'm pretty new to this..
> >
>
> My best guess would be that the antenna on the train is directional
> and is oriented to the front and rear of the train. Try getting
> further away and up or down the track a ways. The radio shack
> telescoping whip is a good antenna and much better than the rubber
> duck that comes with portables. I usually just extend mine all
> the way and don't bother trying to adjust it for different bands.
> The portables that the train crews use just have the rubber ducks
> so your antenna is better than what they're using. You might try
> using a magnet mount mobile antenna. Radio shack is closing out their
> 20-012 at $9.97 which is a steal *if* you can find one.
>
> /Sal
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum
>

The antenna you saw is a ruggedized 160 MHz antenna specially made for heavy duty applications such as RR, aircraft, taxis, buses, public safety, etc. It produces a non-directional, vertically polarized pattern. It is equivalent to a 1/4 wave whip, app. 15" vertical wire. You may also find an antenna resembling a paper towel roll on a short mast. Same idea.

The best RR antenna for mobile is a base-loaded VHF Hi-band antenna cut to 161 MHz, and mounted in the center of the roof. Any commercial two way shop has them and they are available from many sources on the Internet. They are commonly called a 3dB gain, 5/8 wave, or 1/2 wave antenna.the base coil will be enclosed and about 1 to 3 inches tall, with a whip of 3 feet or so.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1392. Re: Discone Low Band Modification

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: jimmiew@sprynet.com
Message-ID: <36269b55.262438328@news.sprynet.com>
Source record: 141362

You may want to look at some stuff on my home page about low band
elements for discone. Some details about how to add RS low band
element to an older type RS discone that doesn't have one. I had tried
a CB whip and it didn't work very well.
http://home.sprynet.com/sprynet/jimmiew/scan.htm

On 14 Oct 1998 02:52:51 GMT, fbals@aol.com (Fbals) wrote:

>I recently experimented by adding addition length to the top vertical whip on
>my Diamond D130J Discone antenna. I attached a Radio Shack stainless steel whip
>for CB band ($9.95) and wound it together with the existing whip using copper
>wire. There is about 4" of overlap on the connection. I then weather-proofed
>the connection. This added about 2-1/2 feet of extra length to the top element
>that is already base-loaded. Works great all the way down to the CB band and
>REALLY helps during periods of low band skip. Anybody else experimented with
>low band mods for the discone?
>
>Frank

1393. Freqs for East Brunswick Police, NJ

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Robert Dipierno <bob17999@home.com>
Message-ID: <36269E19.104F2C35@home.com>
Source record: 141363

Has anyone have any frquencies for East Brunswick Police Dept NJ area.
I used to be able to get them on 453.925 But now there is a constant
Buzz Noice Does anyone know if this is some kind carrier added to voice
so no one cant listen in.

1394. Re: MAKE YOUR OWN ANTENNA

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: jimmiew@sprynet.com
Message-ID: <36269de9.263098875@news.sprynet.com>
Source record: 141364

On Thu, 15 Oct 1998 11:07:28 -0400, "Zombie Wolf" <zmbwf@somtel.com>
wrote:

>Connect the other end of the ground wire to the outlet as described above.
>
> It is very important to do this last step. this is where most home -
>made indoor antenna installations go wrong. If you don`t do this step, then
>the scanner will lock onto every "birdie", electrical noise, and appliance
>in your home.
>
Is it really necessary to do this? If a battery powered handheld is
floating electrically, won't it just be seeing a differential voltage
at the connector? Wouldn't coupled noise be common mode?

1395. AR8200's ARE AVAILABLE !

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: scannerunl@aol.com
Message-ID: <19981015213313.06387.00001699@ng-fi1.aol.com>
Source record: 141365

As of Friday, 10-16-98, Scanners Unlimited will have enough
AR8200's to supply anyone wanting one immediately. These are the new improved
models and have much better performance than the
early ones. Our phone # is (650) 573-1624 and our hours are:

Tuesday - Friday 10AM to 5PM and Saturday 10AM - 4PM

Glenn Cohen, Owner
rec.radio.scanner

1396. Re: mustang Ranch

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <3628a26d.6101522@news.bell.net>
Source record: 141366

On Wed, 14 Oct 1998 22:07:17 -0700 (PDT), Mrchess@webtv.net (dave archer) wrote:

>are you the same Eve plumb from the brady bunch show
>
>born to be wild (thats my theme)

WOW, AND IT ONLY TOOK THREE WEEKS!!!!!!!!!!!!!!!!!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1397. Re: CB RAMBO

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <3629a33f.6311740@news.bell.net>
Source record: 141367

On 15 Oct 1998 13:25:55 GMT, "FRG9600" <frg9600@ix.netcom.com> wrote:

>http://www.mix103fm.com/html/drew.htm

hehe

1398. Re: New: MDT Monitor Program for Windows

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: jabba@iaw.on.ca
Message-ID: <36289fe3.5387026@news.iaw.on.ca>
Source record: 141368

Just worked for me now.

On 15 Oct 1998 22:39:27 GMT, jvillafane@aol.com (JVillafane) wrote:

>HI I'VE TRY TO GO TO THIS SITE YOU LISTED BUT ALL I GET BACK IS COULDN'T FIND
>THAT SITE THANK
>JOSE

1399. Re: PCS-over-cable: Cable tv co. uses cable sytem to offer PCS

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Rob Sterne <rsterne@home.com>
Message-ID: <3626A9B7.369DED2C@home.com>
Source record: 141369
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

Spencer Davis wrote:

> I was reading a cable television trade publication, Multichannel News,
> and I come across an advertisement that descibes how cable systems
> can utilize unused channel capacity to offer PCS services.
>
> What are the frequencies used by this system?
> Can these signals be intercepted?

It would depend on the cable company as to what frequencies are used.
PCS is digital. Its very difficult to intercept.

Rob

1400. Re: How to transmit on police frequencies? Reply to Torres

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3626ab0c.3354931@news.acay.com.au>
Source record: 141370
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.ham-radio.vhf-uhf

Michael Ruther <michael.ruther@alliedsignal.com> wrote:

:Ivor D. Jones wrote:
:
:> In article <361CFE33.3EA2@ccnet.com>, Curtis Wheeler
:> <cwheeler@ccnet.com> writes
:> >Marcus AAkesson wrote:
:>
:> [snip]
:>
:> >> But not listen to cellular phones freqs..... what a joke! ;-()
:> >
:> >But you can own a cellular phone without a license....
:> >
:>
:> You don't need to hold an individual licence (ok, license for you US
:> types!) for a cellular phone! The network company holds a single licence
:> covering all users of the system. At least that's the way it works in
:> the UK.

Cellular phones are covered by a class licence in the same manner as CB radios.

Barry

1401. Re: FRS frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19981015224437.05263.00001033@ng-fc1.aol.com>
Source record: 141371

```
Chan No. (MHz)
---------------------
1.......... 462.5625
2.......... 462.5875
3.......... 462.6125
4.......... 462.6375
5.......... 462.6625
6.......... 462.6875
7.......... 462.7125
8.......... 467.5625
9.......... 467.5875
10......... 467.6125
11......... 467.6375
12......... 467.6625
13......... 467.6875
14......... 467.7125
```

1402. E-Mail & Web Changes

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: bshort@speedchoice.com
Message-ID: <728DF35CEE4FC6D9.8E74DD04D404861C.49FE8730E57966C9@library-proxy.airnews.net>
Source record: 141372
Cross-posted to: alt.radio.scanner,rec.radio.scanner

E-Mail & Web Changes

My New URL: http://www.qex.net/k7on/

--
Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
bshort@speedchoice.com >or< http://www.qex.net/
--

1403. Re: Newbie ques re: (pl?)

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <706d8n$sdq@bgtnsc03.worldnet.att.net>
Source record: 141373

Thanks for the addition. He is right. Only get a CTCSS board if you want
to eliminate some signals. It won't bring in signals you weren't getting
without it.

However, I wouldn't say you wasted your money.

John
Skip Sanders wrote in message ...
>CTCSS is a tone squelch. If it's in use, during transmissions, a low level
>AUDIO tone, between (usually) 67 Hertz and 260 Hertz, is sent, along with
>the other audio. It's filtered out, in the commercial radios, so the users
>don't hear it. You may hear it, if it's at a high enough level (CHP here
in
>California is famous for this) as a low humming.
>
>The use is simply that receivers using CTCSS don't 'open squelch' and
>listen, unless they hear the tone they're set to look for.
>
>The 114.8 frequency is in HERTZ. As in, audio tone. That would, as
>MegaHertz, be in the aircraft band.
>
>If you don't have PL/CTCSS, it just means you will hear ALL transmissions
on
>frequency, if it's shared with several users.
>
>About the only HANDY thing about CTCSS is on Federal freqs, using digital
>scrambling. Normally, NON-scrambled transmissions will have CTCSS, and
>scrambled don't, so if you've got CTCSS squelch working, you can listen to
>the unscrambled coms, without having to listen to the hissing of scrambled
>coms all the time.
>
>--
>skipsand@san.rr.com
>
>Spammers, go ahead and send, I've gotten 10 spammers accounts killed, and 3
>websites pulled, so far this week.
>--
>David Thompson wrote in message <36261CB5.3A65@means.net>...
>>If CTCSS is being used in my area, will I be able to hear anything on my
>>scanner if I don't have a CTCSS tone board installed? I have 114.800 in
>>my scanner for MN State Patrol and get what could be best described as
>>mic breaks and just ordered a CTCSS board- but should I be locking up on
>>that freq? Do you think I just blew $33?
>>DT
>

1404. WTB:Realistic PRO-2004 MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981015232025.02585.00001292@ng01.aol.com>
Source record: 141374

Looking for a pro-2004 in mint codition, will pay accordingly. WEB address is<JEFFG1949@aol.com or my home tel # is (718)743-2465. THANKS JEFF

1405. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <706ds4$oe5@news.Hawaii.Edu>
Source record: 141375
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH2PZ, (jeffreyh@hawaii.edu), or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
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Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the group includes Cary Oler's daily solar progagation bulletins, ARRL

bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec-radio-info@stat.com. Inquires and other administrivia should be directed to rec-radio-info-request@stat.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas.

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send email with the word "subscribe" on a line by itself to cq-contest-request@tgv.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to

dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to:
majordomo@piobaire.mines.uidaho.edu and only write:
subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see
http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH2PZ
jeffreyh@hawaii.edu
--

1406. Anyone have the BCT-7 downconverter mod??

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: int21h@my-dejanews.com
Message-ID: <706jod$3pj$1@nnrp1.dejanews.com>
Source record: 141376

Does anyone have the virtual downconversion mod for the bct-7????
I would appreciate any help you could give me! Thanks!

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1407. Re: IC-Q7A

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: ke4rys@my-dejanews.com
Message-ID: <706bfe$nd9$1@nnrp1.dejanews.com>
Source record: 141377

In article <35oU1.1031$_61.840910@weber.videotron.net>,
"Richard Provencal" <Richard.Provencal@umontreal.ca> wrote:
> Hi,
>
> I intend to buy the IC-Q7A
> Any comments on the unit would be appreciated.
>
> thanks
>
> Rich
>
I just mail ordered an Icom IC-Q7A from CT Morgan in Chattanooga, TN for $200.This new version comes with ni-cad batteries and charger. Also, RT Systems (www.rtsars.com) has developed cloning software for the Q7A. It should be available soon. This should make the radio easier to program. I will post more after my radio arrives and I have had time to test it.

Sincerely,
Tim
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1408. anyone have the bct-7 mod?

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: int21h@my-dejanews.com
Message-ID: <706k16$44g$1@nnrp1.dejanews.com>
Source record: 141378

I am looking for the virtual downconversion mod for my bct-7. Any help you could all give me would be greatly appreciated. Thanks!

int21h

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1409. Re: Charels Manson People

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: cbake777@aol.comstop
Message-ID: <19981015234855.19896.00001440@ng37.aol.com>
Source record: 141379

try 666.666Mhz
Chris Baker
94 RMX 250
88 Z50R (The Beast)

1410. FS: 2004

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: avrial@ix.netcom.com
Message-ID: <3626bd56.2890945@nntp.ix.netcom.com>
Source record: 141380

I have for sale a 2004 in great shape,
Full coverage, Works perfect.
Need room for new toys.
200 firm,
Rob.

1411. Re: ScanStar

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Ted <mtp@usa.net>
Message-ID: <BIzV1.183$5F4.118621@news.rdc1.sdca.home.com>
Source record: 141381

Not only that but when I first bought the software the original disk was bad
and I had to send Mr. Sam Durham (owner of the over priced program) my
original disk before he would send me a new disk.

Version 3.44 used key disk copyright protection and every once in a while
the program would get a wild hair and want the key disk inserted.
I now use Radio Manager, I am a regestered user and I get all the updates
for FREE!

Ted

nelson maldonado wrote in message <705ivb$qa6@dfw-ixnews3.ix.netcom.com>...
>same here I have scanstar commercial v4.38
>I wanted a windows ver but they wanted 125.00 for a 150.00 program
>I like the software but the service sucks......ill look for a used one ;)
>Ted wrote in message <2zWU1.2224$zo1.2981442@news.rdc1.sdca.home.com>...
>>I wrote to Signal Intelligence about upgrading my ScanStar Program and
>below
>>is the response I got.
>>
>>Consider before you buy from this outfit.....
>>
>>--
-
>-
>>--------------------
>>
>>The version you have is not eligable for upgrade pricing. Our regular
>prices
>>for WIndows software are listed on our web site.
>>
>>At 06:59 PM 10/12/98 +0100, you wrote:
>>
>>>I have version 3.44 of ScanStar Pro. What is the easyist way to update
>my
>>software and how much do you charg?
>>
>>>Thanks
>>
>>>Ted
>>
>>
>>
>>
>

>

1412. Re: motorola 2-way radios

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <706hhfjdp0@207.18.224.97>
Source record: 141382
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 15 Oct 1998 23:53:04 GMT, "Victor Healey" <fourphun @
bellsouth.net> wrote:

>
>Mr. Clem wrote in message <36262036.778E@home.here>...
>&#65533;Not too sure this will work. The first 3 of the model number on my
>&#65533;Motorola MTX is H01 and it is a 900 Mhz trunked system
>
>Clem the first three on your MTX indicate that it is a HANDHELD series 01.
>The forth of the sixteen digits in your case will be W which indicates its
>frequency band is 896-941 MHz.
>Am I not correct? ;>)
>
Not always. Take for instance, the MTX900 Classic.

Model H25HFA51B4

Frequency 896 to 941

>For accurate information may I suggest you subscribe to

<<Much stuff about subscribing to a mailing list deleted>>>

No offense, but don't you figure most people are smart enough
to have figured out by now about your mailing list?

And to suggest that the information on the mailing lists is flawed,
but correct on your mailing list, is, well, flawed. I mean, even
your response here was incorrect. Does that mean that you
post incorrect information here, but the correct information on
your mailing list?

1413. Re: The Best Currently available Handheld???

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981016002712.00478.00001399@ng62.aol.com>
Source record: 141383

>>I will argue with anyone, that the HS-200 Relm that can be purchased for
>>200 bucks is the best scanner under the Yupiteru 7100 or above

Sure, it's a good radio, so far as it goes. There are just too many gaps in its frequency coverage for me. Give it 25-1300 continuous (minus cell, of course) and then you can argue about how good it is. Hey, a Rolls may be the best car in the world, but if you can only drive it on the busiest roads then there are a lot of neat places you'll never be able to visit.

JW

1414. Re: FREQUENCY JAMMING

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Space Jammer <"Space Jammer"@greatoutdoors.com>
Message-ID: <3626D070.D9822D9B@greatoutdoors.com>
Source record: 141384
Cross-posted to: rec.radio.scanner,alt.radio.scanner

JJohn80068 wrote:
>
> Someone please help!!!!!!
> Jamming the signal from the garage remote to the door opener - can u do
> this with an interrupting signal? The opener is NEW - rolls over after each
> use -
> can a nearby signal mess up your signal and you have to keep starting over
> 4 as long as the interrupting signal is being implemented?

1) Figure what frequency your garage door opener operates on.
It should be around 300 to 400 Mhz, tune your scanner to that freq.

2) If you live near a military base, expect interference from the
military installation, especially the navy, because low-power
devices such as garage door openers and cordless telephones
are regulated by part 15 of the FCC rules, in which your device
must accept interference and must not cause interference.

1415. end of thread

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Space Jammer <"Space Jammer"@greatoutdoors.com>
Message-ID: <3626D0FB.A2E515A6@greatoutdoors.com>
Source record: 141385

Raymond Hartley wrote:
>
> What has happened to Bill? I have not seen a post from him in awhile in
> this newsgroup.
> Thanks for any info,
> Raymond

the issue is over. don't live in the past.
do not respond to the message. end of thread.

1416. Re: Does my BCT-12 work?

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Jeff Jenkins <jeff.jenkins@nashville.com>
Message-ID: <706lniean1@supernews.com>
Source record: 141386

I don't know about the NOAA weather problem you are having but as far as the alert for police.... I have a BCT-7 and have learned over time to just ignore the whole alert option. Not every police car has a repeater (or whatever it is) going - so if you are hopeing it will warn you police are near you are out of luck. When it does go off they could be anywhere and as far as I can tell it's useless info. Neat, but useless. Just my opinion.

Rob Eckman wrote in message <6vsvs5gqq1@bigboote.WPI.EDU>...
>or is the user broken...
>

>First, has anyone used it in Massachusetts? For some reason, the Priority
>Alert doesn't seem to be triggered here by the State Police. I've driven
>by troopers out of their cars helping motorists, I've been in toll lanes
>next to a trooper, and I was at Logan airport in Boston on Friday night
>where about 10 troopers were directing traffic. In none of these
>locations did I get a single hit on the Priority Alert.

1417. Re: uniden sportcat 150y

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Jeff Jenkins <jeff.jenkins@nashville.com>
Message-ID: <706n5s$61o$1@supernews.com>
Source record: 141387

Any idea where I can find the mod for the bct-7?

- wrote in message <702d3o$s3j@nntpb.cb.lucent.com>...
>In article <36101585.0@news3.paonline.com>, brian <Broemer@mdn.net> wrote:
>>looking to unlock 869mhz to 894mhz please email me
>>
>>
>
>i don't think you can but someone out here outta'
>be able to come up with the "downconverter" mod.
>there's one for the bct-7 and others.
>anyone???
>
>todd k.

1418. MAlexander@aol.com WAS: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: justme42@my-dejanews.com
Message-ID: <706u4c$i4d$1@nnrp1.dejanews.com>
Source record: 141388
Cross-posted to: rec.radio.scanner,alt.radio.scanner

malexder@aol.com (MAlexder) wrote:

> You're not fooling anyone Mackey. Everyone knows that you are the instigator
of
> the problems he refers to and continue even now in waging your vendetta
against
> a person who is no longer here. Give it a rest. Your hypocrisy is startling,
> especially in light of your unparalleled record of posting 2900-plus off-topic
> messages here.
>

This malexder guy is the instigator of most of the problems! He can't say crap
about off topic postings....he takes the cake!

His last known address
Michael Alexander
1060 Cumberland Terrace
Fort Lauderdale FL 33325
Phone:
954-370-3555
or
954-370-9904

Give him a call...I know there is a bunch of folks out there that he has
pissed off! He has more opinions than brain cells

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1419. Re: MIR QSO info?

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Jim <jsides@flash.net>
Message-ID: <3626ED16.22B0@flash.net>
Source record: 141389

Hi Jack,

I had a 2m FM QSO with Shannon Lucid on 6/9/96. I found the address
of the QSL manager in a "QST Magazine" around that same time. Looking
at the QSL card I received (maybe 6 weeks or so latter), the back of
the card shows the following info:

2-x way QSO CFM by RV3DR-QSL manager
P.O. Box 1501, Pine Grove, CA. 95665

I don't remember if this is where I sent my QSO info but I did get a
card. I would check the "QST" mags dated around March to Sept. 1996 if
you want to be sure. Then again, there MAY have been a different QSL
manager in 1995 and then, I think you had to QSL with the Russians at
that time. Since a U.S. astronaut was aboard at the time I made
contact,
I know I had to go through the U.S. QSL manager in 1996.

Good Luck, Jim - N5APG

KB6UDA wrote:
>
> I contacted the MIR space station 4/24/95 and would like to get a QSO card.
> Anyone have any information on how to do this?
>
> Thanks
> Jack

--

73's de N5APG - Jim

1420. FS: Uniden BC700A 50 Channel 800 MHz Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Stephen Waits <swaits@ix.netcom.com>
Message-ID: <3626F96D.65E52B20@ix.netcom.com>
Source record: 141390
Body handling: Binary attachment payload not displayed: swaits.vcf

FS: Uniden BC700A 50 Channel 800 MHz Scanner

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=35390755

--Steve

[One or more binary attachments are retained only in the source text.]

1421. Re: Bearcat BCT-2

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: labtech1 <labtech1@ee.net>
Message-ID: <01bdf8dd$c20c78a0$4b43bed1@leebendi>
Source record: 141391
Cross-posted to: alt.radio.scanner,rec.ham-radio,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.scanner

Its checking the "extender" channels for whatever state you selected, when
it finds
activity on one of them it will sound an alarm and the red "WARNING" lite
will
flash. To restore deleted frequencies, make sure the BCT-2 is not scanning
(open
the squelch) then press and hold the (DELETE) key until "CL" appears on the

display.

- <wrh@cbemg.cb.lucent.com> wrote in article
<70289d$t0l@nntpa.cb.lucent.com>...
> In article <6utaesciv1@news3.mr.net>, kidbik <kidbik@brainerd.net>
wrote:
> >I recently purchased a BCT-2, When monitoring a channel it always cuts
out
> >(checking another channel I presume) can I change this??
> >
> >Also the delete button on the front I assume is to remove unwanted
channels!
> >By deleting these is there a way to restore them at a later date, i.e...
> >turn off then on??????
> >
> >
> >
> >--
> >'97 F150 SC Style XLT 4X4 w/ORP, 4.6V8, Red/Gray, LEER Cap,
> >ALL POWER, CD, 3.55 w/posi, Captains Seats, Lund Avenger,
> >Chrome Westin's, Lane Dual Exhaust, Slider, Tow Pkg.
> >
> >
>
> sounds like it's checking the priority channel (every 2 seconds or so)
> i think you'd have to use "hold" on the channel you want to override
> the priority checking (i think)
>
>
> i think if you hold the "lockout" (delete?) button down for
> 2 (or is it 5 seconds) you will hear a "beep beep". this is
> the procedure to release all locked out channels.
>
> if this don't work - maybe find a operator's manual . . .
>
>

> todd k.
>

1422. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <3626FD62.60C47B2F@cwix.com>
Source record: 141392

He got kicked off his ISP after a certain clown here in the newsgroup
constantly complained to Bill's ISP with BS complaints.

Mike

Raymond Hartley wrote:
>
> What has happened to Bill? I have not seen a post from him in awhile in
> this newsgroup.
> Thanks for any info,
> Raymond

1423. Re: ScanStar

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Jim <jsides@flash.net>
Message-ID: <3626FB84.796B@flash.net>
Source record: 141393

Hi Ted (and the rest who got screwed by Mr. Durham),

I have the same problem. If I DO get the upgrade, I will definitely
run make a copy of the disk using a program I found a few years ago that
copies disk bit-for-bit. It has NEVER failed to make an EXACT COPY
(Copy Protection and all) of any disk I've made using it. The program
runs under DOS only (old program) and is called "Teledisk". They took
it off the market because the only thing they found people using it for
was to make copies of copy-protected disks (5.25" and 3.5"). I would
DEFINITELY use this on the new program IF i get it just so I will have
a backup if the original fails or I happen to missplace the original
disk.

Let me know if you get the Windows version and I will email you a
copy
of this great copy maker.

Good Luck, J.

Ted wrote:
>
> Not only that but when I first bought the software the original disk was bad
> and I had to send Mr. Sam Durham (owner of the over priced program) my
> original disk before he would send me a new disk.
>
> Version 3.44 used key disk copyright protection and every once in a while
> the program would get a wild hair and want the key disk inserted.
> I now use Radio Manager, I am a regestered user and I get all the updates
> for FREE!
>
> Ted
>
> nelson maldonado wrote in message <705ivb$qa6@dfw-ixnews3.ix.netcom.com>...
> >same here I have scanstar commercial v4.38
> >I wanted a windows ver but they wanted 125.00 for a 150.00 program
> >I like the software but the service sucks......ill look for a used one ;)
> >Ted wrote in message <2zWU1.2224$zo1.2981442@news.rdc1.sdca.home.com>...
> >>I wrote to Signal Intelligence about upgrading my ScanStar Program and
> >below
> >>is the response I got.
> >>
> >>Consider before you buy from this outfit.....
> >>
> >>--
> -

> >-
> >>--------------------
> >>
> >>The version you have is not eligable for upgrade pricing. Our regular
> >prices
> >>for WIndows software are listed on our web site.
> >>
> >>At 06:59 PM 10/12/98 +0100, you wrote:
> >>
> >>>I have version 3.44 of ScanStar Pro. What is the easyist way to update
> >my
> >>software and how much do you charg?
> >>
> >>>Thanks
> >>
> >>>Ted
> >>
> >>
> >>
> >>
> >
> >

--

1424. FS: Motorola JT1000 VHF

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <706utl$82g@bgtnsc03.worldnet.att.net>
Source record: 141394

Have one JT1000 VHF front keypad programmable radio. In mint condition.
Comes with leather swivel case, speaker mic, standard ant, standard charger,
and programming "key". Battery is good.

$800 or offers or trade.

John

Prepay by Postal MO

1425. FS: Motorola GP68

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <706v0m$a88@bgtnsc03.worldnet.att.net>
Source record: 141395

Have one VHF GP68 front keypad user programmable handheld radio. Radio is as new, with high capacity battery, rapid charger, and antenna. Not using it enough, only 2-3 hours on it.

$250 or offers or trade.

John

Prepay by Postal MO

1426. AUSTRALIAN AIRBAND FREQUENCY GUIDE

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Steven Veigel <stevengv@brooknet.com.au>
Message-ID: <3JDV1.6$Ib.5795@news.syd.ip.net.au>
Source record: 141396

The Scanaircomm-Australian airband frequncy guide 2nd edition is now
available from

PO Box 50 Dungog N.S.W 2420
Australia.
The price is $22.00 Australian for a loose leaf version + $2.50 for postage
within Australia.Money Orders Only
For further information and Enquiries please send A SASE to the above
adress.

1427. pro 39

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Gary Hejkal <garyhejk@freewwweb.com>
Message-ID: <36272D4D.386BACFF@freewwweb.com>
Source record: 141397

Greetings1
I came across a pro 39, and was looking for possible modifications.
I found one about unlocking 800 Mhz, But either the info was wrong, or
the 39 I have is different.
Any help out there?
GH

1428. Did you mis these posts?

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <rHEV1.699$rr1.968964@news4.atl.bellsouth.net>
Source record: 141398

Do any of these topics interest you?
They were on the new high tech mailing list 4phun-scanning@onelist.com

THURSDAY
: 1. Re: AOR REPAIR

2. Long discussion - what to consider in picking a cell phone - text only post

3. Re: A.C.S.B.

4. The following is a review of Nextel's service - Plain text discussion

5. Swiss Air Flight 111 Notes

6. FYI: More on the MicroCounter Frequency Counter

7. Optoelectronics Optotrakker

8. WHAT CAN THE OPTOTRAKKER DO FOR YOU ?

9. Assorted Comments on the OptoTrakker

10. SCAN-L is back at last

11. Re: A.C.S.B.

12. Re: SCAN-L is back at last

13. Re: Hello Victor !

14. Re: Swiss Air Flight 111 Notes

15. FYI: Complete List of All U.S. Nuclear Weapons

16. Military Communications - Tracking and Data Relay Satellite System (TDRSS)

17. Military Communications Satellites - A short primer

18. INTERCEPTS- the newsletter for the serious, dedicated military monitoring hobbyist.

19. Re: Swiss Air Flight 111 Notes

20. Re: Cobb County MDT'S

21. CNET.com - Gimme those toys! Five gotta-get-it gadgets Cell Phones

22. Interesting summary of communications and intelligence during Desert Storm

23. Re: CNET.com - Gimme those toys! Five gotta-get-it gadgets Cell Phones

WEDNESDAY
: 1. More on cell jammers

2. Phone & Network Secrets (http://members.xoom.com/GSM_Wizard/secrets.htm)

3. Cellular Antenna Guide (http://members.xoom.com/GSM_Wizard/antena.htm)

4. Digital Mobile Phone (http://members.xoom.com/GSM_Wizard/digital.htm)

5. GSM Overview (http://members.xoom.com/GSM_Wizard/info.htm)

6. Re: Cellular Antenna Guide (http://members.xoom.com/GSM_Wizard/antena.htm)

7. Re: Cellular Antenna Guide (http://members.xoom.com/GSM_Wizard/antena.htm)

8. AOR REPAIR

9. Re: AOR REPAIR

10. Newt Gingrich demonstration at 4PM EDT.

11. Re: AOR REPAIR

12. Re: AOR REPAIR

13. Interesting afternoon

14. The Art Bell Web Site (http://www.artbell.com/)

15. Re: As long as we are fooling around with HTML and longer downloads.....

16. Re: A.C.S.B.

17. Re: Cellular Antenna Guide (http://members.xoom.com/GSM_Wizard/antena.htm)

18. Re: As long as we are fooling around with HTML and longer downloads.....

19. Re: AOR REPAIR

20. Re: As long as we are fooling around with HTML and longer downloads.....

TUESDAY
1. Re: A.C.S.B.

2. Re: The rollover of the date system in Global Positioning System satellites

3. Re: A.C.S.B.

4. Re: The rollover of the date system in Global Positioning System satellites

5. Re: G/Wiz ?

6. Re: G/Wiz ?

7. As long as we are fooling around with HTML and longer downloads.....

8. Alinco DJ-X10 (http://www.javiation.co.uk/dj-x10.html)

9. ALERT -FRONTLINE to Broadcast Biological Terrorism Special

10. Re: A.C.S.B.

11. Re: G/Wiz ?

If you have powerful software and want to have fun with your scanner then you belong on 4phun-scanning.

You must be HTML compatible with Outlook 98 or Outlook Express 4 or 5 and MSIE 4 or 5 to subscribe. Almost all messages on the 4phun lists are email messages that are HTML formatted. To subscribe go to http://www.onelist.com/subscribe.cgi/4phun-scanning

1429. Re: Charels Manson People

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <70791gvrq1@nnrp1.dejanews.com>
Source record: 141399

In article <7321-3626A72B-18@newsd-164.iap.bryant.webtv.net>,
Mrchess@webtv.net (dave archer) wrote:
> I have heard that some of the charels manson People who are in the
> woods of California , are using radios to comunicate. Dose anybody
> know
> what frequencey they are on
>
> born to be wild (thats my theme)
>
>

They use the special frequencies that only your brain can hear. Can you hear it ? I can, they are saying go to California cause thats where all the nutz of the world must go although Montana is catching up.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1430. Mod didn't take - why? pro-2036

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <707b2o$lcl@nntpb.cb.lucent.com>
Source record: 141400

i have a pro-2036 date= 4A4 (april 94)
i did the mod for this (3 104 resistors out, 2 moved to empty pad)
same mode as the 890xlt
BUT
it didn't take
i used 2,9,lockout to reset the thing too, but no good
i'm sure the resistors are in place, i had a guy who has
surface mount repair tools do the soldering (w/ scope too)
any clues??
i may do the "down converter" mod but would rather this one worked . . .

thanks
billh

1431. Re: Plea'se alway's avoid the unece's'sary u'se of apo'strophe's

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <707ci5$lke@nntpb.cb.lucent.com>
Source record: 141401

well? i see? your? advice? but? i ? have? one? question?
is? the? use? of? question? marks? allowed?
thanks?

In article <6v9kdcsah1@newnews.nl.uu.net>,
Aad@his.best <AvStrien@usa.net> wrote:
>Rule 0: No D.P. Roberts
>Rule 1: NO ALL CAPS
>Rule 2: no all lower case
>Rule 3: No mIxEd cAsE
>Rule 4: No jokes
>Rule 5: No serious conversation
>Rule 6: No colour in messages
>Rule 7: No wagering
>Rule 8: No D.P. Roberts (just in case you missed rule 0)
>
>D. P. Roberts wrote in message <361ac672.3802124@news.swbell.net>...
>>
>>Rule 1: NO ALL CAPS
>>Rule 2: no all lower case
>>Rule 3: No mIxEd cAsE
>>Rule 4: No jokes
>>Rule 5: No serious conversation
>>Rule 6: No colour in messages
>>Rule 7: No wagering
>>
>>Other than that, have fun.
>
>

1432. Mods Needed for BC-60 XLT TIA

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: maverick@camcomp.com
Message-ID: <362837b4.44848471@news.camcomp.com>
Source record: 141402

I would appreciate any and all mods for this radio.
Especially ones for audio, and extra channels.

Thanks.

1433. Pro-2050 help

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19981016081825.00553.00001216@ng105.aol.com>
Source record: 141403

can anyone direct me to any internet site or such that wold explain the need for an interface for my scanner (to connect to my PC). I have a curiousity to do this if local frequencies warrant an interface.

1434. What's new in scanning (after the 235 and pro90)?

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <707dvt$o6a@nntpa.cb.lucent.com>
Source record: 141404

So what's on the horizon for scanning?

trunktrackers . . . now what?

isn't radioshack or someone offering a new generation trunktracker??

thanks
billh

1435. Re: RS PRO 2005 400 ch. FS $150

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <707ejv$m0d@nntpb.cb.lucent.com>
Source record: 141405

hey -
there was a kid doing that on the "CB" newsgroup too.
We all know what happened to him . . .

In article <6vubhdbrm1@news-2.news.gte.net>, jer <jerr1919@gte.net> wrote:
>Did anybody else beside myself and Doug get taken by Chuck Ezell???
> Please let me know if you did. Thanks Jerr1919@gte.net
>>
>> jer wrote:
>> >
>> > DID ANY ONE ELSE SEND CHUCK EZZELL $150 FOR THIS IMAGIARY SCANNER
>> > BESIDES ME????????? IF THEY DID THEY CAN JOIN ME IN FEELING THAT
>> > THERE ARE SOME PEOPLE OUT THERE THAT HAVE NO RESPECT FOR THERE FELLOW
>> > MAN....I SENT HIM $150 AND NOW HE WILL NOT ANSWER MY EMAILS AND I GUESS
>> > HE IS ENJOYING MY MONEY. I HAVE HAD A LOT OF GOOD BUYING AND SELLING ON
>> > THIS NEWGROUP, BUT HE HAS MADE ME FEEL VERY BAD. I HOPE NOBODY ELSE
>> > GOT INTO THIS MESS.......jerr1919@gte.net
>> > P.S. SORRY I PUT 2 Zs IN HIS NAME IT IS CHUCK EZELL....
>>
>> > >
>> > > I have a Realistic Pro 2005 for sale. As you may know, these 2005's are
>> > > excellent units. This one is no exception. Even have the origonal owners
>> > > manual on the unit. Price is $150. Please email if interested. Thanks, Chuck
>> > >
>> > > ----------== Posted via Deja News, The Discussion Network ==----------
>> > > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1436. Re: MIR QSO info?

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Tom@astro.net
Message-ID: <707f1o$d4g$2@supernews.com>
Source record: 141406

The P.O. Box has changed, it's now 311, the rest is still the same.

By the way, I had a voice QSO with John Blaha on 1/4/97, lasted a minute and 17 seconds. I'm still pumped up from it! Got the card back in about 2 1/2 weeks. I'm going to miss Mir.....

73!
Tom - KB2SMS

In article <3626ED16.22B0@flash.net>, jsides@flash.net wrote:
>Hi Jack,
>
> I had a 2m FM QSO with Shannon Lucid on 6/9/96. I found the address
>of the QSL manager in a "QST Magazine" around that same time. Looking
>at the QSL card I received (maybe 6 weeks or so latter), the back of
>the card shows the following info:
>
> 2-x way QSO CFM by RV3DR-QSL manager
> P.O. Box 1501, Pine Grove, CA. 95665
>
> I don't remember if this is where I sent my QSO info but I did get a
>card. I would check the "QST" mags dated around March to Sept. 1996 if
>you want to be sure. Then again, there MAY have been a different QSL
>manager in 1995 and then, I think you had to QSL with the Russians at
>that time. Since a U.S. astronaut was aboard at the time I made
>contact,
>I know I had to go through the U.S. QSL manager in 1996.
>
> Good Luck, Jim - N5APG
>
>
>
>
>KB6UDA wrote:
>>
>> I contacted the MIR space station 4/24/95 and would like to get a QSO card.
>> Anyone have any information on how to do this?
>>
>> Thanks
>> Jack
>
>--
>
> 73's de N5APG - Jim

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

1437. Re: 4phun-scaning@onelist.com

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <36274A7D.33CE@ameritech.net>
Source record: 141407
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bud wrote:
>
> On Sun, 11 Oct 1998 16:47:53 GMT, "Victor Healey" <fourphun @
> bellsouth.net> wrote:
>
> >Last night was very slow for the high tech 4phun-scanning mailing list as it
> >covered only these few subjects.
>
> If we CARED, we'd already be on the list.
>
> TO reply via e-mail, change the I in the address to an A.
>
> Thanks.
i CAN'T SEEM TO SUBSCRIBE TO THIS GROUP, HOW DOES ONE DO THIS????

From - Fri Oct 16 09:24:14 1998
Path: nntp0.chicago.il.ameritech.net!ameritech.net!ameritech.ais.net!jamie!ais.net!newsfeed.corridex.com!newshub.northeast.verio.net!news.idt.net!newsfeed.axxsys.net!news.axxsys.net.POSTED!not-for-mail
Message-ID: <362657EE.740C@qsl.net>
From: N8CLE <n8cle@qsl.net>
X-Mailer: Mozilla 2.02Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: Ohio Frequency Exchange Mailing List
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Thu, 15 Oct 1998 16:15:42 -0400
NNTP-Posting-Host: 209.57.112.56
X-Trace: news.axxsys.net 908482842 209.57.112.56 (Thu, 15 Oct 1998 16:20:42 EDT)
NNTP-Posting-Date: Thu, 15 Oct 1998 16:20:42 EDT
Xref: ameritech.net rec.radio.scanner:84842 alt.radio.scanner:51343

Hello all...

If you are interested in trading frequencies and related information in
Ohio, feel free to subscribe to this new mailing list at:

OHfreqex@onelist.com

Sean Douglas

1438. FA ebay 2005 cheap

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: VE7SEZ <tkpoustie@nospamsprint.ca>
Message-ID: <aHIV1.7475$re.1052910@HME2.newscontent-01.sprint.ca>
Source record: 141408

I have this Pro 2005 for sale on ebay, no reserve! Just one day left, it's a beauty and at only 177 dollars!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=35102209

Thanks for looking!

Tim VE7SEZ

1439. Re: MIR QSO info?

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Paul M <paulm@ultranet.com>
Message-ID: <707mdotlu1@nntpd.lkg.dec.com>
Source record: 141409

I've talked to then a few times ... as I recall, it took nearly 4 years to
get a card, and when I did they sent me four (one for each contact).

As I recall, there is a Moscow address ... I don't have it handy.

KB6UDA wrote in message <19981014161650.12190.00000659@ng96.aol.com>...
>I contacted the MIR space station 4/24/95 and would like to get a QSO card.
>Anyone have any information on how to do this?
>
>Thanks
>Jack

1440. real audio

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: pcadd <pcadd@email.msn.com>
Message-ID: <707nuhhsp1@ash.prod.itd.earthlink.net>
Source record: 141410

can someone tell me if there is a site where an individual can type in a certain scanner frequency and be able to listen to it on real audio?

1441. Re: FRS frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: bhorvath@mindspring.com
Message-ID: <362867cb.5431510@news.mindspring.com>
Source record: 141411

"Donald L. Brown" <wb6duo@zippnet.net> wrote:

Hi Don.
There is a newsgroup called alt.family.radio dedicated to FRS.
Bob

>Anyone have the freq. on the 14 channel FRS service. Also any
>recommendations on best radio to buy.
>Thanks
>Don

1442. Re: real audio

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: john gary ingram <ingramj@erols.com>
Message-ID: <36276C4F.5356@erols.com>
Source record: 141412

pcadd wrote:
>
> can someone tell me if there is a site where an individual can type in a
> certain scanner frequency and be able to listen to it on real audio?

Check out the following URL:

http://speed.nimh.nih.gov/listener/ralistener.html

It's tunable R7000 located in Washington, DC area that you can
listen to with real audio.

1443. Re: ScanStar

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09980916091447.OUI03.talley@earthlink.net>
Source record: 141413

Don't feel bad. I have an all up ScanStar Deluxe. It runs great the day it's installed. Next day it might load, or again, most likely it will say. "Can't find ssuscan.dll - check to see that it is intalled and spelled properly." Or reinstall.

Naturally, the .dll is there and properly spelled. Sometimes on the following day it will go ahead and load without a whimper.

Reinstlling makes it work, but can't go reinstalling every day.

Got a few suggestions from Mr. Durham none of which helped.

Tried Scancat Demo, it runs fine but I can't stand that hokey radio panel, and it slows my machine to a crawl. I mean you do want to do other things while listening.

Got the RadioMax Demo, it runs great. Lacks a feature or two, but doesn't slow the machine down.

All in all I like the look, feel, and functionality of ScanStar the best, but can't go re-installing every day. I should have known better. The free demo acted the same way, but I was stupid enough to believe that the purchased version would run OK. NOT!

Cheers
Richard

On October 16 1998, you wrote:
> Not only that but when I first bought the software the original disk
> was bad and I had to send Mr. Sam Durham (owner of the over priced
> program) my original disk before he would send me a new disk.
>
> Version 3.44 used key disk copyright protection and every once in a
> while the program would get a wild hair and want the key disk
> inserted. I now use Radio Manager, I am a regestered user and I get
> all the updates for FREE!
>
>
> Ted

1444. bearcat 120xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: mikele <misel@eunet.yu>
Message-ID: <707tem$q17$1@SOLAIR2.EUnet.yu>
Source record: 141414

have any mods for UBC120XLT for 29-54MHz ,I need's mods for Europe model
misel@eunet.yu

1445. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: <>
Message-ID: <362882be.26206472@wingate>
Source record: 141415

On 15 Oct 1998 20:39:08 PDT, "Frank N Beenz"
<bigbadwolf1@earthlink.com> wrote:

>
>Marcus AAkesson <marcus.akesson@i_hate_spam.home.se.> wrote in message
>362691cd.50593068@wingate...
>>If you transmit your private conversations unencrypted for the world
>>to hear, then don't blame the ones listening in. People just have to
>>realise they are exposing themselves, instead of whining for more
>>restrictions. Use a landline, a digital cellular or a digital
>>cordless. If you choose not to, dont complain.
>>
>>If it's in the air, it's up for grabs.
>>
>>/Marcus
>
>
>
>Besides, monitoring the landline is easier anyway...

Well, not that its hard, but does require some amount of physical
access. It can hardly be considered easier than turning your scanner
on...

But, if You're paranoid, get an ISDN line and phone, for the shortest
possible analog path. In Europe, Siemens even has a cordless DECT
system for BRI access, with up to 8 handsets. Two POTS for fax or
modem, and with extra MSNs, each handset can have a direct number.
Very nice.

/Marcus

1446. Re: pro 39

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <36278E34.693C62C@INVALID.com>
Source record: 141416

Gary Hejkal wrote:

> Greetings1
> I came across a pro 39, and was looking for possible modifications.
> I found one about unlocking 800 Mhz, But either the info was wrong, or
> the 39 I have is different.
> Any help out there?
> GH

Most Pro-39's are modifiable, I've got one and the mod worked perfectly.
However, I understand that anti-tampering measures were put in place on
late production year models of Pro-39, though I haven't seen one.

In what way did you figure the mod was wrong? Can you give me a
description of the procedures you're following?

1447. Re: Anyone have the BCT-7 downconverter mod??

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <7083hi$91t@ssbunews.ih.lucent.com>
Source record: 141417
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <706jod$3pj$1@nnrp1.dejanews.com>,
<int21h@my-dejanews.com> wrote:

>Does anyone have the virtual downconversion mod for the bct-7????
>I would appreciate any help you could give me! Thanks!

See May 1997 Monitoring Times magazine.
--

==========
Copyright 1998, Bob Parnass, AJ9S AMPS/PCS Advanced Systems Development Lab
parnass@bell-labs.com Bell Laboratories / Lucent Technologies

1448. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <70841e$95g@ssbunews.ih.lucent.com>
Source record: 141418
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

Last changed: June 26, 1998.

Lines changed since the previous issue are marked with a |
character in the right margin.

Introduction to Scanning
by Bob Parnass, AJ9S

[NOTES: This article may not be reproduced in whole or in
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groups rec.radio.scanner, alt.radio.scanner, and
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the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a presidential candidate discuss strategy with his advisor from a 415 MHz radiophone in Air Force 1, or a team of G-men protect him while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip

using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046, allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000 channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS (Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna

Co., Inc. and is designed to cover both the 2 meter and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (828)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove-ent.com

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/hamradio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then

copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (828)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 9247 Glenwood Drive, LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins

Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain abbreviated business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 828-837-9200, www.grove.net) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. Early issues disappointed experienced scanner hobbyists, but it now has a good column on scanner modifications and has greatly improved its coverage of east coast frequencies since merging with NESN (North East Scanner News). The best scanner frequency

lists are often found in club publications, not commercial magazines, and are discussed later.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100. The PerCon Spectrum CDROM sells for $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM for $100. In the 1995 edition, fields are different than PerCon's Spectrum CDROM but the data appears to be of the same vintage. The licensee name and licensee city are used instead of the DBA (doing business as) name and transmitter city which makes query results confusing.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the

scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Peter Laws administers an electronic mail list read by over 700 hobbyists devoted to scanners and scanning. It's called "scan-l" and for more information, read:

http://www.wildstar.net/~plaws/scan/scan-l.txt

Clay Irving <clay@panix.com> administers a scanner electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

Some CARMA members participate on the CARMA computer bulletin board, run by Will Sperling. There is a $15 fee for 200 hours use of the BBS. If you have a modem and terminal or computer, you can reach the CARMA BBS by calling (630)852-1292.

All meetings are held on Saturdays at locations announced in advance. Meetings are usually held at:

- the Destiny Restaurant, on Rand Road, in Des Plaines,

- Philly's in the shopping center at the corner Rt. 83
and 53rd St. in Willowbrook,

- The Great Escape, on Irving Park Road, Schiller Park

and at other restaurants.

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1449. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <70841r$95i@ssbunews.ih.lucent.com>
Source record: 141419
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 29, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
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rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 813-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

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1450. IL hamfest/computerfest calendar

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <70842e$95n@ssbunews.ih.lucent.com>
Source record: 141420
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.misc,rec.radio.shortwave

HAMFEST/COMPUTERFEST CALENDAR 1998 - NORTHERN ILLINOIS
last updated September 14, 1998

o Please report additions or changes to Bob Parnass, AJ9S, office phone: (630)979-5414, electronic mail: parnass@bell-labs.com. Thanks to Dennis Dale, Rick D. Wilson, Tom Harker, and ARRL for providing some of the information.

OCTOBER 1998

Oct 4 (Sun), Wheaton, IL - Giant Computer show (see below). Dupage County Fairgrounds.

Oct 11 (Sun), Orland Park, IL Giant Computer Show & Sale (see below). orland Park Civic Center.

Oct 17 (Sat), Grayslake, IL. Computer Country Expo (see details below). Lake County Fairgrouds.

NOVEMBER 1998

Nov 22 (Sun), Wheaton, IL. GMRS Electronics Flea Market. Dupage County Fairgrounds. Sponsored by GMRS of Illinois, Inc. Admission $5. Kids under 12 free. Open for setup at 6:30 AM. Building doors open for buyers at 8 AM. Info: (815)756-3933 or (630)393-3937.

Nov 28 (Sat), Grayslake, IL. Computer Country Expo (see details below). Lake County Fairgrouds.

DECEMBER 1998

Dec 19 (Sat), Grayslake, IL. Computer Country Expo (see details below). Lake County Fairgrouds.

COMPUTER SHOW NOTES

Computer Central computer shows are held at the College of DuPage, Main Arena of the Physical Education Building Park Blvd & College Road, Glen Ellyn, Il. 847-940-7547. $5 admission with card, normal admission $6.00. Opens 9:30 am - 3:00 pm. See http://www.computercentralshows.com web site.

Giant Computer shows are usually held at the Orland Park Civic Center, 147th St. & LaGrange Rd., Orland Park, IL or at the DuPage County Fairgrounds, County Farm & Manchester Rds., Wheaton, IL. Admission is $6. Show hours are 9:30 AM - 3 PM. To get on the mailing list or get more information, call (847)974-3123. See http://www.giantcomputershow.com

Computer Country Expo is Lake County's largest computer expo. The event is held on designated Saturdays from 9:30 AM to 3:00 PM. This show features computers, supplies, games, parts, software, accessories, CD-ROM, monitors, diskettes, printers, keyboards, modems, disk drives, cables, expansion boards, services, and anything else in the domain of computers! Lake County Fairgrounds, Route 120 (Belvidere Rd.) & Route 45, in Main Exhibit Hall Building #1=9720,000 sq. feet of everything Computer! For a show map, exhibitor info, and discount coupon, visit the web site at http://www.ccxpo.com.

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Locate & identify transmitters in your area with a color RadioMap(tm)

1451. How to Find Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <70841k$95h@ssbunews.ih.lucent.com>
Source record: 141421
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed May 27, 1998

Lines changed since the previous issue are marked with a |
character in the right margin.

HOW DO YOU FIND THESE SCANNER FREQUENCIES?

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner. The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.]

I am often asked, "How do you find these frequencies?"
This article answers the question in various sections:

Books
Magazines
Government Records
Web Sites
Federal Radio Stations
Radio Clubs
Do Your Own Sleuthing
What Makes Station Identification Difficult?
Examine the FCC License on Premise
Examine the Labels on Radio Equipment
Examine the Antenna to Determine Frequency Band
Equipment to Determine Frequency Usage
How Can I Determine To Whom I'm Listening? - An Example
Summary
Addresses

Books

The most convenient source of fire and police frequencies is the Police Call Plus, published each year in 9 regional volumes by Hollins Radio Data, and sold at Radio Shack and

larger book stores for under $13. Police Call Plus is basically a computer printout of FCC license information in the fire, police, local government, and conservation services in two lists: by licensee name within state, and by frequency. A few pages of local airport and nonsensitive federal government frequencies are included. Selected business frequencies are listed, too, but without callsigns and other details.

I highly recommend Richard Barnett's book, Monitor America, published by Scanner Master Corp. A 3rd edition is available from Grove Enterprises for about $30. It is crammed full of police, fire, local government, news media, sports, national park, and commercial broadcast frequencies for all 50 states. The information was compiled mainly from members of the Radio Communications Monitoring Association (RCMA), now defunt. Monitor America contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call Plus, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Scanner Master also publishes regional frequency guides for Illinois, Florida, Virginia, Massachusetts, New Jersey, and other states.

Aeronautical frequencies are covered in the Aeronautical Frequency Directory, written by Bob Coburn, W1JJO. Although most of the information is about civilian aviation, Bob included sections on military mid-air refueling and CAP. The 401 page third edition is available from Official Scanner Guides (P.O. Box 525-NS, Londonderry, NH 03053). The same publisher sells the Maritime Frequency Directory and frequency guides for several New England states. Some of these books are available through Radio Shack, too.

The longstanding source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range. Since the US government no longer offers frequency information for its own stations, and has never published sensitive frequencies, most of the information in Kneitel's book has been collected from listeners over the years. It

is certainly not complete, nor 100% accurate, but is a good book for this difficult to obtain information.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Magazines

Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times and the sensationalistic Popular Communications magazines.

Government Records

Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS).

These lists contain license information for the industrial (e.g. Illinois Armored Car, Pinkerton's Security, Joe's Towing, etc.), highway maintenance, commercial broadcast, aviation, common carrier, and maritime services, as well as for police and fire. For more info call NTIS at 703-487-4630.

Back in "the good old days," Grove Enterprises sold copies of some FCC microfiche files, and this was much cheaper than buying directly from NTIS. Grove no longer sells microfiche, but sells information on CDROM for $49 instead.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on both floppy disks and CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100.

The PerCon Spectrum CDROM sells for under $30 and contains a handful of fields for every FCC license in the US. However, Public Safety license information contained in the Winter 1996 Spectrum doesn't appear as up to date as in the 1997 Police Call Plus.

Spectrum works in DOS, Windows, and Mac environments. One can try restricted sample searches of the Spectrum CD for free via PerCon's web page at

http://www.perconcorp.com/db_srch.htm .

Companies have appeared which are "plugged into" the FCC licensing system and they sell computer time allowing on-line file access. They also sell paper copies of FCC information. Washington Radio Reports is one example. A monthly publication, it lists license applications made to the FCC. A few members of my scanner club subscribe and share the information with me.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Web Sites

If you have access to the World Wide Web, you can visit dozens of sites with local frequency lists. You can look up civilian aero frequencies for specific airports at: http://www.airnav.com/airports/.

Federal Radio Stations - Not Licensed by FCC

Since federal government radio stations are not licensed by the FCC, they are not listed in FCC microfiche. In 1981, a group of 60 radio hobbyists split a $1300 fee, and obtained 80 microfiche cards of 'sanitized' information about federal government radio stations under the Freedom of Information Act (FOIA). (See "The Government Giveth, the Government Taketh Away", by Richard Prelinger, in Monitoring Times, July 1982.)

Only 12 of the 21 information fields for each station were furnished. Fields like "Remarks", which indicate the exact usage of a channel (e.g. "Sky Marshall's Net"), and "Bureau", indicating agency subdivision (e.g. TAC within the USAF), were withheld. These 80 pages of microfiche were sold by Grove Enterprises for $25, but are no longer available from that source. Private entrepreneurs have been known to ask $125 or more for a set! In a step backward, the US Government insists it will no longer release this type of information - it is now 'classified'. (See "AFIO and the FOIA", by Bob Grove, in Monitoring Times, September 1982.)

For a reason unknown to this author, the government released a 1984 vintage set of frequencies allocated to the FAA. Perhaps this was a mistake, because the information is marked 'unclassified', but all fields are furnished, including some which indicate security related usage. Grove sold this set of 33 microfiche cards for about $13.

Two way radio equipment formerly used by the armed forces often appears for sale at hamfests. Less often, Secret Service and FBI radios appear there from time to time, too. When you see such equipment, look over the radio for a frequency label and write down the frequencies stamped on the crystals or channel elements. Make note of any service or property tags which specify the agency or military base which used the equipment.

Radio Clubs

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than a pile of magazines.

Since the early 1960s, I had been an amateur radio operator, and belonged to amateur radio clubs, but I never realized there were any scanner clubs! In 1983, I joined the world's largest scanner club, the Radio Communications Monitoring Association (RCMA), now out of business. There are several regional scanner clubs, spun off from the former RCMA, which hold regular meetings.

Another club which prints sensitive federal frequencies is the All Ohio Scanner Club. I enjoy its bimonthly publication, The American Scannergram, which is about 60 pages long. Although concentrating on Ohio, there is frequency information from other states, and plenty of product reviews and scanning tips.

More information is available on the WWW page http://aosc.rpmdp.com and from:

All Ohio Scanner Club
50 Villa Road
Springfield, OH 45503

Do Your Own Sleuthing

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio,

or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

What Makes Station Identification Difficult?

In most instances, FCC rules require radio users to identify their operations with FCC assigned call letters. Police and fire departments, especially those with trained radio dispatchers, seem particularly conscientious about station identification. Like commercial broadcasters, many of these stations identify on the hour and the half hour.

Some repeater stations have Morse code identification circuits which transmit call letters on a periodic basis, insuring compliance with FCC rules.

On the other hand, over 75% the industrial radio stations monitored within the last year ignore the FCC regulation, making it difficult for a listener to identify a station. Some stations may operate for years using the nondescriptive "base to mobile 2" or "Joe to base" protocol. One rung up the hierarchy are stations that identify using something like "Acme base to 107", giving the listener a clue for his log. If call letters are given, they are often rendered unintelligible by operators who fail to enunciate. The failure to identify is more likely due to sloppiness, rather than any attempt to hide station identity.

While not regulated by the FCC, federal government radio stations vary in the extent to which they identify their transmissions. Some federal stations do not have call letters. A nearby paging transmitter periodically transmits a voice recording announcing, "This is the Army Joliet Ammunition Plant." What more could a listener ask for?

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy. I use two modified Radio Shack CTR-75 recorders, a discontinued model.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at

the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

If you don't have a VOX recorder, consider a device like the NiteLogger II tape recorder controller, made by Benjamin Michael Industries. It connects simply between scanner and recorder and contains sound activation circuitry to trigger the recorder.

The following examples illustrate techniques I've used to derive new frequency information.

Examine the FCC License on Premise

I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the Bell Labs security office and the guard shack at Waste Management's Greene Valley Landfill in Naperville.

Examine the Labels on Radio Equipment

Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find Dymo or P-Touch tape labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret.

- At the annual Glenview Naval Air Station open house, I examined a military manpack radio being used by dispensary paramedics. The radio's tuning dial was set at 34.15 MHz.

- The Illinois Army National Guard displayed two armored personnel carriers at the local county fair, each equipped with VHF-FM and HF-SSB transceivers.

In addition to a tuning control (VFO), the VHF-FM radio had a set of channel select pushbuttons, much like those in a car radio. I asked a guardsman a few questions about the radio, and he demonstrated the channel preset feature. A panel above the channel pushbuttons was labeled with the frequencies: 32.055, 34.45, 35.35, 40.55, and 40.60 MHz.

- An Army National Guard UH1 helicopter was displayed at the Marseilles armory "open house". The public was

permitted to climb aboard, and observe the instrumentation and radio gear. A channel plate on the instrument cluster listed over a dozen frequencies.

Hobbyists are urged to exercise a modicum of restraint and good judgement. In New Jersey, a radio technician/hobbyist called to service a transmitter in a county building, noticed a new unattended repeater installation in the same room. Being curious about what frequency this repeater was on, he opened the access door to copy the frequencies from the radio's crystals. It turns out that this radio belonged to the US Secret Service, and opening the access door could have activated a "tamper alarm"!

The tech was skating on thin ice. He had nobody's permission to tamper with that equipment.

Another source of frequency information is as close as your nearest Radio Shack store. Some Radio Shack stores make a local frequency list available to assist their scanner customers. Be sure to ask. Stores located in shopping malls almost always know the mall security frequencies. I often check the frequencies programmed into the floor model scanners, too.

Examine the Antenna to Determine Frequency Band

You can often determine a transmitter's frequency band by the size and type of antenna used.

The Police Call Plus book contains sketches of antennas. Antenna catalogs are crammed full with antenna pictures and specifications and they are usually free. Contact Antenna Specialists (216-349-8400), Cushcraft (603-627-7877), Tessco (800-472-7373), Maxrad, Larsen Electronics (800-426-1656), and other companies in the land mobile equipment business.

Equipment to Determine Frequency Usage

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. Some models, including the Radio Shack PRO-2035, ICOM R7000/R7100, Bearcat 2500XLT, and Bearcat 250, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and

store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, another spectrum analyzer connected to a receiver IF stage, and a frequency counter for close-in work.

How Can I Determine To Whom I'm Listening? - An Example

While scanning the industrial frequencies in the 150 MHz range, a van driver was overheard communicating with "base" while driving around my town. The stations involved never used FCC call signs -- this would have made life a lot easier for me, and legal for them! (one may use FCC license microfiche, described earlier, to identify stations using call letters.) Transmissions were short and infrequent, so it was decided to tape record all transmissions on this frequency for several days to determine the station's identity.

During daylight hours, a modified Regency K500 scanner was left tuned to the target frequency, connected to a cheap tape recorder through a home built interface. Using a carrier operated relay, the tape interface supplied power to the recorder only during radio transmissions, so a day's worth of traffic could be compressed into a 45 minute tape.

Each day, the tape was played back and notes on names, locations, and activities mentioned during the day's transmissions were taken. The van driver appeared to be making daily stops at a local bank and two shopping malls. A Walgreen's store seemed to be the only stop at one mall. A few times, "base" ordered the van "back to the Training Center." There were frequent references to "guests checking out", "dropping a guest off", and "instructor[s] missing a class". At times, "base" spoke with "security", who must have been using a walkie-talkie as his signals weren't strong enough to hear.

Was this a hotel? Calls to the three local hotels revealed that none provides shuttle bus service to the shopping malls. A call to the Walgreen's, inquiring about bus service to the store, drew another blank. During my shopping trips, I began to pay closer attention to vans with antennas driving through the parking lots.

I was leaving the mall one day, when a week's effort paid off. A maroon and white van, equipped with a VHF-Hi

antenna, was dropping shoppers off at Walgreen's. A sign on the van's door read:

XYZ Central Training Center (XYZ is a pseudonym for the actual licensee name.)
Lisle, Illinois

I watched the driver pick up a microphone, and listened to him on my portable scanner checking back with his "base".

All the pieces fit: the "guests", the "classes", the "instructors". Mystery solved; I had been monitoring the customer training center for a large computer manufacturer. The training center has hotel rooms and dining facilities to accommodate students from out of state. As a convenience, shuttle van service is provided to local shopping malls.

Summary

Through books, government records, and radio clubs, scanner listeners can make use of frequency information compiled by others. Two-way radio users often fail to identify their transmissions properly, making it more difficult for listeners to know who they are monitoring. By examining radio equipment labeling, and monitoring and taping transmissions, scanner enthusiasts can unearth new information.

Addresses

Grove Enterprises
7540 Highway 64 West
Brasstown, NC 28902.
tel (828)837-9200
order line (800)438-8155

Official Scanner Guides
P.O. Box 525-NS
Londonderry, NH 03053.
tel (603)432-2615
order line (800)351-7226

Scan America
430 Garner Drive,
Suffield, OH 44260-1557

Scanner Master,
PO Box 428
Newton Highlands, MA 02161.
telephone 1-800-722-6701.

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Locate & identify transmitters in your area with a color RadioMap(tm)

1452. Improve the Squelch in Your Monitor Receiver

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <70842k$95p@ssbunews.ih.lucent.com>
Source record: 141422
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

last changed June 11, 1998

IMPROVE THE SQUELCH IN YOUR MONITOR RECEIVER

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[NOTE: The first version of this article appeared in the RCMA Newsletter, December 1988. It may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, sci.electronics.repair, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.]

The squelch control in some FM monitor receivers is difficult to use because of too much hysteresis. The American Heritage Dictionary of the English Language defines hysteresis as the:

o "Failure of a property changed by an external agent to return to its original value when the cause of the change is removed."

It's like having play in a car's steering wheel, or backlash in a gear set. Too much hysteresis in a squelch circuit forces one to keep the squelch at a tighter setting, missing weaker signals when scanning or searching. The squelch hysteresis problem was first addressed in a 1984 article about the Radio Shack PRO-24 crystal controlled scanner.

Why do engineers design these circuits with any hysteresis? Basically, hysteresis prevents weak signals from "popping" the squelch open and closed rapidly, which would be very annoying to the listener. A squelch circuit with hysteresis requires a stronger signal to open the squelch than it does to keep it open.

Models cursed with too much hysteresis include the Uniden/Bearcat 800XLT and 760XLT, Radio Shack PRO-2003, PRO-2004, and others. Don't despair, the fix is simple for most radios. I've successfully reduced the squelch hysteresis by replacing a single resistor.

Hysteresis is usually implemented by providing feedback from the squelch gate input to output, through a resistor. The higher the resistor value, the less feedback there is, and less hysteresis. My modification involves replacing the "stock" resistor with a higher value resistor, as identified in the table below.

This technique does not apply to some of the newer Uniden models, because the squelch hysteresis is partially determined by firmware inside the processor IC.

This article cannot provide step-by-step instructions for each radio. I always encourage radio hobbyists to purchase the service manuals for their equipment. The most useful sections of the manual are the schematics and printed circuit diagrams. Good manuals will also describe the theory of operation and alignment procedures, and contain a complete parts list.

If your radio has too much hysteresis, and is not listed in the table, study the service manual. Motorola MC3357, MC3359, and MC3361 integrated circuits, which contain IF and squelch circuitry, are popular in scanners. In these receivers, look for the hysteresis resistor to be connected to these ICs.

Notes

1. The author cannot furnish modification information for other radios.

2. Don't attempt this, or any other internal modification, unless you are skilled in electronic servicing.

3. Make sure your receiver is disconnected from any power source before opening the cabinet.

4. If space permits, you can replace the stock resistor with a higher value variable resistor ("trimpot") and adjust to suit.

Table 1. Squelch Hysteresis Resistor In Selected Receivers

Squelch Hysteresis Resistor In Selected Receivers		
Receiver Model No.	Res-istor Value	Stock Comments
Radio Shack PRO-24	R35	33K replace with 220K. Located between pins 12 and 14

	of MC3357 (IC1)
Radio Shack PRO-2002	R197 47K try 220K.
Radio Shack PRO-2004	R148 47K remove R148
	or replace with 220K.
	On linear board,
	between pins 12 & 14
	of TK10420 (IC2)
Radio Shack PRO-2006	R152 33K try 100K or higher.
Radio Shack PRO-2022	R91 33K replace 33K
	with 220K.
	Between pins 12 & 14
	on IC-1 MC3361
Radio Shack PRO-2035	100K replace 100K
	with 220K.
	Between pins 12 & 14
	of TK10420 (IC-2)
Electra/Bearcat 220	R75 2.7M may be ok as is
Electra/Bearcat 20/20	R75 2.7M may be ok as is
Electra/Bearcat 250	R66 2.2M may be ok as is
Uniden/Bearcat 760XLT	R58 22K replace with 6.8K
	or other value.
	(select value for
	the particular radio.)
	Located on pin 14
	of MC3359P IC
Uniden/Bearcat 800XLT	R91 860K replace with 2.2M.
	Located on pin 14
	of MC3359P IC
Plectron P1	R81 180K may be ok as is
Plectron 700	R96 180K replace with 560K
_____	_____

References

1. "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

2. "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

3. "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

4. US patent 4,947,456, "Scanning Radio Receiver," granted August 7, 1990 to Noel D. Atkinson, William B. Ahlemeyer, and Ben F. McCormick, inventors. Assigned to Uniden America Corporation.

5. "Product Review: The Radio Shack PRO-2035 Scanner --
How Does It Compare with the PRO-2006?," by Bob
Parnass AJ9S, Monitoring Times, January 1995.

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Locate & identify transmitters in your area with a color RadioMap(tm)

1453. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <708428$95m@ssbunews.ih.lucent.com>
Source record: 141423
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: May 27, 1998

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150

148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder

on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Minimum Volume Setting

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760

email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

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1454. Repair Tips for Radio Shack Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <70842r$95q@ssbunews.ih.lucent.com>
Source record: 141424
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: September 27, 1998.

Lines changed since the previous issue are marked with a |
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REPAIR TIPS: RADIO SHACK SCANNER RADIOS

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sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

Radio Shack has been selling scanners and monitor receivers
under the Realistic and Radio Shack labels for over 30
years. Most of them were manufactured by General Research
Electronics of Tokyo, though many newer models are
manufactured by Uniden.

The date of manufacture is usually printed on a gummed
label on the scanner as well as the cardboard box. A code
of 12A5, means the scanner was made in the 12th month of
1975, 1985, or 1995, for example.

There's another way to date Radio Shack scanners
manufactured by Uniden. The first digit of the long serial
number is usually the last digit of the year of
manufacture.

Another way to roughly estimate a radio's age is to examine
the 4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most
recent date stamp.

Schematics, Owner's Manuals, and Parts Available

I cannot furnish schematics, manuals or parts. Service manuals for most Radio Shack scanners sold through mid-1997 may be ordered through your local Radio Shack store.

If Radio Shack doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

Parts lists for recent and many older models are available on line at: http://support.tandy.com. Parts may be ordered through Tandy National Parts, telephone (800)442-2425 or (817)870-5600, or through your local Radio Shack store

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022, PRO-2004, and PRO-2005/6 is implemented by an electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is designated EL-501, and is identified by Radio Shack part #10800050. A new EL panel can be ordered through your Tandy National parts (see above) or local Radio Shack store and sent to your home. Radio Shack no longer sells replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care and patience. Purchase a service manual, and study the exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the speaker unplugged from the main board. The front panel assembly must be removed from the chassis by removing 4 flat head screws, 2 on each side. You need not disconnect all the wiring harnesses, though you might have to unplug one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on the back of the front panel, located near the back of the squelch control. Two ground braids must be temporarily disconnected by removing the screws which fasten them to the chassis. After removing the volume and squelch knobs, you must remove 8 small screws which fasten the plastic front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil type leads soldered to the display board. It's easier to cut the two leads from the old EL panel before unsoldering. A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

GRE-Built Portables: Worn Out Keypads

The keypad on late model GRE-made Radio Shack portables, e.g., PRO-39 and PRO-43, can become unreliable after prolonged use. The best repair is to replace the rubber keypad instead of trying to restore contacts using chemicals. A replacement rubber keypad may be ordered inexpensively through Tandy National Parts or your local Radio Shack Store.

PRO-43: Loss of Audio

Early PRO-43s were built with a 200 mW speaker (mfr's part #EAS-3P123A). The voice coils in some of these speakers have opened, resulting in lack of audio output, though audio is still available from the earphone jack. A more capable 500 mW speaker is available through Tandy as replacement (EAS-3P127).

PRO-43: Freezup

If you attempt to lock out all 20 channels in a memory bank, then scan only that bank, your PRO-43 will freeze up and be placed into a catatonic state. Use the procedure documented in the PRO-43 user manual to fully reset the scanner. This will "break the trance," but all the memory channels will be cleared.

PRO-2004: Dead

If your PRO-2004 is completely dead, check R235, a 1 ohm, 1 watt resistor mounted vertically on the main board.

PRO-7A: Channels 1 - 4 or 5 - 8 Dead

If the first or last 4 channels in your 8 channel PRO-7A crystal scanner are not working and the lamps for those channels won't light, replace IC4 or IC5 (type 7400A).

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1455. Repair Tips for Bearcat Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <708421$95k@ssbunews.ih.lucent.com>
Source record: 141425
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

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REPAIR TIPS: BEARCAT SCANNER RADIOS

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sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

The original Bearcat scanner line was manufactured by
Electra Company, a division of Masco Corp of Indiana. In
the mid 1980s, Uniden, a Japanese company, bought out the
Bearcat scanner line and Uniden's first Bearcat scanner was
the BC800XLT model.

Most of the models discussed in this article are
base/mobile units made by Electra during the 1970s and
1980s although some of the capacitor failures occur in the
Uniden BC800XLT, too.

Electra stamped all of its scanners with a manufacturing
date code on the rear of the cabinet. The code is comprised
of a single character (C = Cumberland, Indiana, P = Puerto
Rico), followed by four digits denoting year and week the
radio was built. For example, "P8422" denotes the radio was
made in the Puerto Rico factory during the 22nd week of
1984.

One way to roughly estimate a radio's age is to examine the
4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most

recent date stamp.

Schematics, Owner's Manuals, and Parts Available

The re-incorporated Electra Corporation is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 11915 E. Washington St., Cumberland, IN 46229. Phone 317-894-3229.

I cannot furnish schematics, manuals or parts. To order a user manual for an Electra/Bearcat scanner from Uniden, call (800)235-3874 extension 2553.

Some schematic diagrams may be obtained from Uniden/Bearcat's parts department, (800)297-1023. Uniden currently charges a flat rate of $54 for scanner repairs. They will repair and return "out of warranty" items without an estimate unless the repair charges exceed the flat rate charges.

The phone number for repair is (800)297-1023, too. I recommend you call repair before sending the broken scanner. Items for repair via UPS (include receipt if still under warranty) are usually sent to:

Uniden America Corp.
4700 Amon Carter Blvd.
P.O. Box 95002
Fort Worth, TX 76155

If Uniden doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

Common Construction

Most of the classic, metal-cased Bearcat base/mobile models were built using two printed circuit boards:

1. a "radio board" containing the synthesizer, RF, IF, and audio stages, and
2. a "feature board" containing the microprocessor controller and memory circuitry which gave each model its own personality.

Although there are various vintage radios boards, they all have similar circuitry.

Bad Solder Joints Common

Before addressing specific symptoms, circuit boards in the malfunctioning scanner should be inspected for poor solder joints.

The Electra/Bearcat BC350, BC300, BC250, BC220, BC20/20, BC211, BC210, and BC210XL models were hand assembled, and every one I've serviced had several connections that were either soldered poorly, or not soldered at all.

Resoldering joints on the ribbon cable connecting the RF and keyboard logic circuit boards in a BC250 attenuated the microprocessor/synthesizer hash noise noticeably.

A Bearcat 20/20 was experiencing periodic loss of memory on some, but not all channels. When the problem occurred, the frequencies on some channels would be completely changed. On other channels, the frequency would still be intact, but the channel would be locked out, and the delay toggled from "on" to "off". Some channels were not affected.

The 2 "AA" memory backup batteries, and their holder, tested good. Much time was spent tracing logic, heating and cooling components, and making voltage measurements.

One of the secondary leads from the power transformer was connected to the main circuit board through a hole drilled through foil traces on both the top and bottom sides of the board. A close examination revealed that this lead had been soldered only on the top of the board - the bottom side had never been soldered.

Soldering the lead on both sides of the board solved the memory loss problem.

Symptom: Blank Display

The BC300 scanner, and several other Bearcat models, employ a switching type power supply stage to generate plus and minus voltages in excess of 20 volts DC. When this switcher fails to function, the display goes blank, but the squelch control appears to work, and white noise can be heard in the speaker.

In almost a dozen of the BC300 and BC800XLT scanners I've fixed, C98, a capacitor in series with the primary of the switching transformer failed, causing the output of the supply to drop below the level needed to power the display. The switching transformer is mounted on the RF circuit board, and is much, much smaller than the main power transformer, which is usually fastened to the metal

chassis. See March 1996 Monitoring Times magazine for BC800XLT capacitor locations and repair information.

The 22uF/16V capacitor used for C98 in early BC300s was marginal, and was replaced with a 47uF/25V capacitor in later units.

Jim Craig replaced a 22uF/35V C98 capacitor to repair his BC210XW.

Paul Grohe replaced a failed C98 with a low ESR (equivalent series resistance), high frequency, switching regulator grade capacitor, e.g. a Panasonic HF series capacitor. He also recommends adding a 0.1 ceramic capacitor in parallel with C98.

I replaced the 22 uF capacitor in the switching power supply stage of a BC210XL which caused the same symptom. Other capacitors in the switcher stage have failed. C114, a 4.7 uF/35V tantalum capacitor failed in at least one BC250, causing the display to blank.

A more sinister problem affects the switcher in earlier models. The switching supply stage in the BC250 and original BC210 is driven by a clock signal derived from a custom Exar NC57902 divider integrated circuit (designated IC6 in the BC250 scanner). I've seen this divider IC fail in several BC250s, causing a blank display (except for a decimal point in the BC250's rightmost digit). This custom IC is no longer available from Uniden.

Failure of IC9, the 9 volt NJM78M09A regulator in a BC800XLT is another cause of a blank display.

Symptom: Invalid Frequency Displayed

A common Bearcat 250 malady is manifested by an invalid frequency displayed on the readout. This condition is temporarily "cured" by unplugging the AC line cord from the wall, then replugging it. This condition is symptomatic of a power supply problem in which Q204, a Texas Instruments TIP-29 located on the feature circuit board, fails.

A Philips ECG291 will work as a substitute for the TIP-29. Don't try a Radio Shack substitute, it hasn't worked. See Martin Toomajian's article, "Bearcat 250 Erratic Display Cure", in January 1987 Monitoring Times.

A similar problem in the Bearcat 20/20 was discussed previously in the section on bad solder joints.

Symptom: Squelch Won't Eliminate White Noise

Most Uniden/Bearcat base/mobile scanners feature an AUTO squelch position, actuated by rotating the squelch knob fully counter clockwise. The BC350 used a separate pushbutton switch for this purpose. These scanners use a flimsy potentiometer (designated R81 in BC300s) internally mounted on the RF circuit board, to set the level of signal required to open the squelch when in the AUTO position. This pot also has an effect on the squelch action in the non-AUTO mode, and determines at which point the squelch knob must be positioned in order to silence the radio.

Although the potentiometer is adjusted at the factory, changes in component values due to aging often necessitate readjustment of this internal pot. Misadjustment of this pot has been the cause of "no squelch" complaints in two BC300s and a BC250 I fixed.

Another squelch failure is due to a blown transistor that acts as the electronic switch in the squelch circuit. I replaced this transistor in only one BC300, so I don't know if this is a common problem.

Symptom: Scanner Completely Dead

In Bearcat scanners using an internal power supply (e.g., BC350, BC250, etc.), the main power transformer is connected directly to the AC line. Since the on/off switch is on the secondary side of the transformer, current flows in the primary as long as the AC line cord is plugged into an active AC outlet. These transformers contain an internal circuit breaker, not visible without unwinding (destroying) the transformer. The internal breaker is known to fail prematurely in a batch of Bearcat power transformers.

If your scanner is completely dead, check the primary of this transformer for an open circuit condition.

Symptom: Keyboard Bounce

After much use, the Chromerics keyboards in Bearcat scanners start to wear out. The first sign of trouble is usually keyboard bounce on the most frequently used key, e.g., the MANUAL key. Replacement keyboards are usually available from UNIDEN, but replacement requires dexterity, as one must take care not to tear the flat, flexible strip connecting the keyboard to the logic board.

Symptom: Keyboard Completely Unresponsive

The keyboard matrix is "scanned" by the microprocessor. Another problem is when none of the keys seems to function; the receiver just keeps scanning in spite of key depressions. I found this condition in a BC210XL scanner

owned by a heavy smoker. Perhaps nicotine smoke was to blame, as the resistance between two input port pins on the microprocessor was down to about 1000 ohms, fooling the microprocessor into believing that a key was stuck in the "down" position. Scraping the circuit board between the two pins with an X-Acto knife fixed the problem.

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. Gary Bean reports he substituted a 2SA1298 for Q201 and it worked fine. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

BC9000XLT: Loss of Sensitivity

John Ward has fixed two BC9000XLTs which suffered from "low sensitivity." He fixed the solder joint where the antenna jack connects to the circuit board. In both cases the tab from the board was on the opposite side of the jack from where the little blob of solder applied at the factory was located.

It was an intermittent problem that depended upon the position of the antenna cable - if the weight of the cable placed tension on the jack in one direction contact was made and the radio worked fine. If the cable placed tension on the jack in the opposite direction contact was lost and so was reception. The gap was barely noticeable.

Other Problems

Complaints of low audio output and occasional microphonics in three Uniden/Bearcat 800XLTs were caused by a bad 47 ufd electrolytic capacitor in series between the external speaker jack and audio amplifier.

Andy Domonkos reports he often uses a tape recorder connected to a Uniden/Bearcat BC890XLT. RL-1, the carrier activated relay inside the BC890XLT wore out. Andy found the identical relay sold at Radio Shack (part #275-232) and says the BC9000XLT uses the same relay, too.

Replacement Bulbs for BC760XLT

The Uniden BC760XLT's SCAN, MAN, PRI, and HOLD buttons are illuminated by "grain of wheat" type incandescent bulbs. Gary Saffer reports that the bulbs and buttons are located on a small printed circuit board which sits behind the radio's face plate. Gary unsoldered the burned out bulbs in his radio and replaced them with 12 volt Radio Shack bulbs (#272-1092c). They should last a long time when powered by the 8 VDC supplied by the BC760XLT.

Open Resistor in BC140

Robert Casey fixed his deaf, 16 channel Bearcat BC140 scanner. A 10 ohm resistor had opened that fed a circuit that generates 22V for the varactor diode tuner circuits. Without the 22V, there was no tuning of the local oscillator and front end, and no reception. What he did was compare voltages to a second working BC140.

Sources for Replacement NiCd Battery Packs

Replacement NiCd battery packs and inserts for the BC100XLT, BC200XLT, BC2500XLT, BC3000XLT, and other scanners are available from Uniden. I've purchased them at lower cost from:

1. Mr. NiCd - E. H. Yost and Company, 2211-D Parview Rd., Middleton, WI 53562. tel. (608)831-3443. email ehyost@midplains.net

2. Battery-Tech Central, 2818 Southland Street SW, Cedar Rapids, IA 52404-4141. tel. (800)267-3087 or (319)364-0855. email rlassoc@inav.net

Batteries Plus has stores across they country and some have rebuilt Uniden NiCd packs for under $20.

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1456. FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
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Message-ID: <708431$95r@ssbunews.ih.lucent.com>
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SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

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Abstract

This article contains product review summaries for more than 70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor receivers of various brands in my collection. This article describes a few of the FM receivers in my collection, and other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass, Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass, Monitoring Times, May 1995.

I have published full length reviews and modifications of these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Feb 1996 - Radio Shack PRO-2042
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Oct 1996 - Radio Shack PRO-2046 mobile
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable
Sep 1997 - Stridsberg Engineering receiver multicoupler,
G/Wiz board for EDACS trunked scanning
Oct 1997 - Radio Shack PRO-67
Nov 1997 - Sporty's JD-100 Air Scan
Dec 1997 - Uniden/Bearcat BC895XLT Trunktracker
Mar 1998 - RELM MS-200 mobile
Apr 1998 - RCA RP-6150 portable
May 1998 - Radio Shack PRO-2050 base Trunktracker
Jun 1998 - Opto DC442 CTCSS/DCS/DTMF display
Aug 1998 - Sony SC1PC portable
Oct 1998 - AOR AR8200 portable |
Nov 1998 - Alinco DJ-X10T portable |

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AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech

inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally generated noise results in broad birdies on AR2700 tested. Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW, FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996, for a review which includes quantitative test results.

ICOM

R-10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with

little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot be disabled. Can only scan one memory bank or all banks, not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997, for review which includes quantitative test results.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts of the spectrum much easier than using the SEARCH mode on conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the

schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band. Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great searching performance. See "ICOM R8500 Receiver," by Bob Parnass, in Monitoring Times, January 1997, for a review which includes quantitative test results.

UNIDEN/BEARCAT AND ELECTRA/BEARCAT

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel

interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized service is no longer available. I have four of these units. DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion, 254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at http://www.grove-ent.com for a review which includes quantitative test results.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen,

police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older Bearcat scanners. Good sensitivity. Lots of audio. Good internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent display produces audible whine which may be annoying in a quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact. Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as federal portions of vhf and uhf bands. Fewer birdies on vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch adjustment - can be improved by changing one resistor. Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC895XLT TrunkTracker(Uniden): 1997 vintage. Base with 300 channels in 10 banks. Covers military air band, but other frequency coverage is limited compared with the BC9000XLT. Predetermined AM and NFM modes not selectable. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. Weather alert siren. Built-in CTCSS decoder and tone finder. A query feature identifies duplicate memory channels. Test unit scans 85 channels/sec and skips empty channels. Triple conversion, 380.8 or 254.4, 10.85, and 0.45 MHz IFs. 800 MHz images in commercial and military air bands attenuated over 35 dB. For technical test results and a review, see "The Uniden Bearcat BC895XLT," by Bob Parnass, AJ9S, in Monitoring Times, December 1997.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob.

Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during search. Delay and attenuator independently programmable for each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted 8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

REGENCY

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging

capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10 channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88 -108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RCA

RP-6150: 1997 vintage. No frills, good performing portable. 200 channels in 10 banks. No military aircraft frequency coverage. Triple conversion and a flexible battery arrangement. Lacks duplicate channel detection, search skip, and empty channel lockout features of newer designs. Our sample isn't super sensitive at 470 - 512 MHz and has some intermod around the VHF railroad channels but is generally more resistant to image problems than the BC230XLT. For technical test results and a review, see "The RCA RP-6150 Portable," by Bob Parnass, AJ9S, in Monitoring

Times, April 1998.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. See "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997, for a review which includes quantitative test results.

MS200: 1998 vintage. Made in USA. 200 channel mobile with alpha labels. CTCSS and DCS decoding squelch. Programmable via PC using supplied software. Low contrast, LCD display. Keypad backlit for night programming. Rear panel tape audio jack. Test unit had lots of intermod on VHF-high band. IFs are 280 and 0.45 MHz. See "The RELM MS-200 Scanner," by Bob Parnass, AJ9S, in Monitoring Times, March 1998, for a review which includes quantitative test results.

RADIO SHACK

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50 frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn

on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range. IF frequencies are specified at 608.005 - 611.2 MHz, 48.5 MHz, and 455 kHz.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," by Bob Parnass, AJ9S, in Monitoring Times, August 1997, for a review which includes quantitative test results.

PRO-67: 1997 vintage. Good portable 200 channel scanner using up conversion. Replaces PRO-51 and has better image rejection and super fast scanning. Service Search lacks police frequencies. Fixed AM/NFM modes and step sizes. Can lock out up to 20 frequencies during a search. Can recharge AA cells within the scanner. Frequencies adjacent to the cellular phone bands censored so our PRO-67 will not receive 868.9625 or 823.9625 MHz. Intermediate Frequencies are 254.4, 10.85, and 0.45 MHz. See "The Radio Shack PRO-67," by Bob Parnass, AJ9S, in Monitoring Times, October 1997, for a review which includes quantitative test results.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt

alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Somewhat prone to intermod in the 460 MHz range. Cellular images throughout the 847.6 - 869 MHz range. See September 1996 Monitoring Times for modifications.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass, AJ9S, in Monitoring Times, January 1995.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz. Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob

Parnass, AJ9S, in Monitoring Times, February 1997, for a review which includes quantitative test results.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996, for a review which includes quantitative test results.

PRO-2050: 1998 vintage 300 channel Motorola trunk system tracking base made by Uniden. Tight front end. Excellent performance. Chassis-less, plastic construction. Squelch and volume knobs too close and Manual key is hard to find. IFs are 380.7 (approx.), 10.85, and 0.45 MHz. AM and NFM modes are factory set and not selectable. 300 channels in 10 banks and a 2 second rescan delay may be programmed on a per channel basis. Query feature identifies duplicate memory channels. Our PRO-2050 scans at 78 channels/sec., skipping over empty channels. 10 priority channels. Up to 50 frequencies may be locked out from limit search. A single pair of limits may be programmed for a limit search. No Direct key or direct search facility. Factory preprogrammed frequencies for police, fire/emergency, commercial air, public service, and weather, but not marine. See May 1998 Monitoring Times for a review which includes quantitative test results.

SONY

SC1PC: 1998 vintage. Good RF and audio performance. Covers 25 - 1300 MHz, minus cellular phone. Selectable step size and mode. Computer control and downloading with software and PC cable provided. Powered by ordinary AA batteries. Provided CDROM includes both the scanner control program and the multi million record PerCon FCC license database. 10 banks ("pages" in SONY parlance) of 30 channels each. Per-channel 2 second rescan delay. Unlike the ICOM IC-R10, you can scan any combination of memory banks. You can lock out ("skip") memory channels from scanning. The frequency stored in a skipped channel will also be skipped during searches. One priority channel checked every 5 seconds. SONY's limit search is restricted to one pair of search limits, though computer control expands this to 20 linkable pairs. Band search lets you search through 17 bands

programmed at the factory. Service search. A cache, termed Intelligent Memory, stores the last 10 unique frequencies that were active for longer than 5 seconds each. IFs (in MHz) are 600 (below 370 MHz), 232.5 (above 370 MHz), 45.0, and 0.455. See "The SONY SC1PC," by Bob Parnass, AJ9S, in Monitoring Times, August 1998, for a review which includes quantitative test results.

SPORTYS

JD-100: 1997 vintage. Limited 20 channel scanner which covers civil and military air bands only. Good audio. Large display shows frequency only out to 2 digits. Slow scanning and odd keystroke sequences. No key press confirmation beep. Cannot lock out channels from memory scan. Powered by AA batteries. Battery saver circuit. See "Sportys JD-100 Air Scan," by Bob Parnass, AJ9S, in Monitoring Times, November 1997.

CRAIG (division of PIONEER)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker, and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

SONAR

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an

optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Sonar #chan- VHF VHF UHF lock-
Model nels low high scans? outs?

FR104 6 X no
FR105 6 X no
FR2512 24 X no
FR2513 24 X no
FR2514 8 X yes no
FR2515 8 X yes no
FR2516 10 X yes yes
FR2517 10 X yes yes
FR2525 10 X yes yes
FR2526 10 X X yes yes
FR2527 10 X X yes yes
FR2528 10 X X yes yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

TENNELEC

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough

condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $4.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard

or $34.95 for deluxe RadioMap report with histogram.
Include your name, address, and telephone number, along with
center location (nearest intersection of 2 streets, or
latitude & longitude) and mail to: Bob Parnass, 2350 Douglas
Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central
time. For a brochure, send SASE.

How to Obtain Copies of Patents

Printed copies of US patents may be purchased for $3 each,
but you must know the patent number. Credit card orders are
taken over the telephone by the Assistant Commissioner for
Patents at (703)305-4350. Alternatively, you can mail a
check or money order, made payable to "The Assistant
Commissioner for Patents" to

The Assistant Commissioner for Patents
Washington, DC 20231

For more information about the US Patent and Trademark
Office, call their automated information message system
toll-free at (800)786-9199.

There are various patent servers on the world wide web,
including IBM's server:

http://patent.womplex.ibm.com

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Locate & identify transmitters in your area with a color RadioMap(tm)

1457. Re: MAlexander@aol.com WAS: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <36279dc8.11319482@news2.penn.com>
Source record: 141427
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>On Fri, 16 Oct 1998 07:54:53 GMT, justme42@my-dejanews.com wrote:
>
>>
>>This malexder guy is the instigator of most of the problems! He can't say crap
>>about off topic postings....he takes the cake!
>>
>>His last known address
>>Michael Alexander
>>Fort Lauderdale FL 33325

So what?
Why are you invading his privacy?
Who cares where he's from?

>
>>Give him a call...I know there is a bunch of folks out there that he has
>>pissed off! He has more opinions than brain cells
>

It's not hard for people to learn that he's a Jackass.
Why don't you leave it at that?
Why try to post a address?
Maybe you're a Jackass also.

1458. Hmmmm...

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <3627a3ff.12910743@news2.penn.com>
Source record: 141428

I've heard something very interesting on my scanner a couple of weeks ago.
I was listening to a incident that the Pennsylvania State Police was responding to.
The incidents nature is irrelevant to what I've heard, so I'll skip it.

I heard this transmission on TAC 1..
" Yes, I 'm trying to call him now, I'll let the phone ring off the wall if I have too."

Then a few minutes later I heard..
" I can't hear a damn thing, (then a few mumbling words which included transmitting) I can't hear anything on the "Voyeur", he must have pulled the plug from the wall."

Comments?

1459. Help!BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: Rusty <rusty@direct.ca>
Message-ID: <3627AB70.7ADA498@direct.ca>
Source record: 141429

Hi there,
Just wondering if anyone has the 800 Mhz mod handy and if so if they
wouldn't mind sending it to me.
Thanks
any other mods would be appreciated.
Russ

1460. Re: Hmmmm...

Newsgroup: rec.radio.scanner
Date: 1998-10-16 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981016165046.27314.00001857@ng18.aol.com>
Source record: 141430

Could be the gadget they attach to windows to hear inside a house during a hostage or barricaded gunman incident. Just guessing, though.

JW

1461. Listening Post 1.5

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Papas <m1956@mail.execpc.com>
Message-ID: <709nnj$71j@newsops.execpc.com>
Source record: 141231

hello there
I am trying out the software Listening Post made by LP
Comunications,and it's a very good scanning software for the OPTO535,but
i have one problem
If i run the software more than 5 hours the computer overload slow done
and luck's up, and after a two or three more hours it crush
Is any one use this software and if it is do you have any problems
I am asking before spending $150 to purchase it

thank you very much

1462. Fairhaven RD500 and models

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: asquires@mailzone.com
Message-ID: <709rdb$h9o$2@news3.cableinet.co.uk>
Source record: 141232
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner,rec.radio.shortwave,alt.radio.uk

Recently, when I was considering purchasing the innovative RD500, I
asked if anybody could advise me re its performance. I got no
resonse due, I susoect,to it being a comparatively new receiver.
Anyway, I did buy the RD500VX.
I am now maintaining a User report of this Receiver.
Anybody interested in seeing how this receiver is performing with
me can see my reports on:my site at:
http://member/xoom.com/net_city/index.html
73
Arthur
asquires@mailzone.com

1463. Re: BC 9000xlt. Is it worth it?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <70a06a$pu8$1@nnrp1.dejanews.com>
Source record: 141233

> How is the audio on your 9000?
> I find that it sucks big time.
> My Pro 2035 blows it away in loudness.
> Is my 9000 messed up or does the audio really suck?
>
>

The audio on my 9000xlt is quite decent. I leave the high cut off.

Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1464. HAMFEST October 25, 1998 - Lindenhurst, LI

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: W2GSB <info@gsbarc.org>
Message-ID: <mA_V1.10883$i16.27151991@news.optonline.net>
Source record: 141234

HAMFEST October 25, 1998 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST-COMPUTER SHOW - OCTOBER 25, 1998

LINDENHURST, LI - NY

On October 25, 1998 the Great South Bay Amateur Radio Club will again sponsor an indoor Hamfest-Computer Show. The location will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.
This is an ARRL approved Hamfest.

There will be radio equipment, electronic componets, computers and access-ories, softeware, books, technical manulas, ARRL information, Amateur Radio License Exams, Door Prizes.

Advanced registration is $15.00 each table. Tables at the door are $20.00 each. Contact Peter Portanova WB2OQQ at 516 541-4886 for table reserations. NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space available.

General admission is $ 6.00. $5.00 with coupon. (Coupons will be available at the door.)

VE - ARRL - 12:00 NOON
For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID),
and the examination fee, to the exam seesion. 1998 ARRL/VEC fee is $ 6.35, exact change is appreciated. Novice exams are free.
The VE team is from ISLIP ARES Group and GSBARC. Thanks guys.

Talk-in will be via GSBARC Repeaters on 146.685 4Z(136.5) PL.

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 pm following the Newsline Report on the W2GSB repeater, 146.685 -600 4Z(136.5) PL required. You may also write to:

Great South Bay ARC
P.O. Box 1356
West Babylon, NY 11704

E-mail GSBARC at info@gsbarc.or or visit GSBARC online at
http://www.gsbarc.org/hamfest.htm

NEXT HAMFEST- March 7, 1999, October 24, 1999

73,
GSBARC

1465. Re: Fairhaven RD500 and models

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: edgo@lis.net.au
Message-ID: <362978ac.41804708@news.lis.net.au>
Source record: 141235
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner,rec.radio.shortwave,alt.radio.uk

On 17 Oct 1998 10:26:51 GMT, asquires@mailzone.com wrote:

>Recently, when I was considering purchasing the innovative RD500, I
>asked if anybody could advise me re its performance. I got no
>resonse due, I susoect,to it being a comparatively new receiver.
>Anyway, I did buy the RD500VX.
>I am now maintaining a User report of this Receiver.
>Anybody interested in seeing how this receiver is performing with
>me can see my reports on:my site at:
>http://member/xoom.com/net_city/index.html
>73
>Arthur
>asquires@mailzone.com

What is a Fairhaven RD500VX ?

Brian W E

1466. Info on Maxon SL-500 UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <36288F2E.E469CECA@bv.net>
Source record: 141236
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,alt.ham-radio.vhf-uhf,rec.radio.misc,rec.radio.amateur

ANy additional programming / channel infor available on this radio? I would appreciate it. I bought one cheap and want to use it. I know it can be programmed by the keypad, anyone know the full extent?

1467. Re: RE 2000Alpha

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981017091633.13867.00002012@ng116.aol.com>
Source record: 141237

From what I understand it's a custom Relm HS-200 w/alpha & computer programming input sold only by Racing Elect. (RE)

1468. Re: Worcester, MA taxis Freq.

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <19981017092256.21862.00001908@ng32.aol.com>
Source record: 141238

>Want taxis freq. for Worcester, MA. Yellow Cab and Red Cab. Thanks.

Taxis/Limousines/Buses

152.450 - Arrow Cab Associates of Worcester
157.710 - Arrow Cab Associates of Worcester
152.435 - Athol Orange Cab
157.695 - Athol Orange Cab
151.895 - Chartered Buses Inc. (Fitchburg)
35.06 - City Cab (Webster)
452.225 - City Cab Company (Fitchburg)
46.58 - Clinton Town Elder Services Vans
35.18 - County Cab (Leicester)
155.220 - County Cab (Leicester)
151.895 - Fred's Bus Company (Winchendon)
155.295 - Gokey & Quinn Bus Company (Harvard)
152.420 - Grafton Taxi
43.00 - Ken's Taxi of Leominster
464.350 - Laidlaw Inc.
151.685 - Leominster Taxi Company
155.175 - Lizak Bus Service (Warren)
151.745 - Mac Mae Bus Company (Hubbardston)
151.805 - Massachusetts Taxi & Livery (Athol)
471.4625 - McCarty Limousine Service
152.300 - Millbury-Auburn Taxi
453.800 - Montachusett Regional Transit Authority - Buses (PL 107.2)
453.800 - Montachusett Regional Transit Authority - Vans (PL 127.3)
453.850 - Montachusett Regional Transit Authority (PL 100.0)
155.205 - Nahra Bus Company (Milford)
157.560 - Newton's Senior Transportation (Athol)
452.700 - Peter Pan Bus Lines
464.325 - R.H. White Bus Company
152.330 - Red Cab (Worcester)
157.590 - Red Cab (Worcester)
464.525 - Ryder Student Transportation
463.575 - Southbridge Livery Service
152.450 - Stanley's Taxi (Gardner)
157.710 - Stanley's Taxi (Gardner)
47.62 - Tellstone & Son Inc. (Millville)
152.270 - Vet's Cab (Southbridge)
463.700 - Village School Bus Transportation
464.825 - Weagle Bus Company
856.2625 - Worcester Regional Transit Authority - Buses
854.4375 - Worcester Regional Transit Authority - Senior Citizen Transport
857.2625 - Worcester Regional Transit Authority - Hanicap Vans (PL 110.9)

43.82 - Worcester Regional Transit Authority (PL 71.9)
452.650 - Worcester Regional Transit Authority
152.390 - Worcester Yellow Cab
157.650 - Worcester Yellow Cab

Radio in the Bufff
Co-ed Naked Radio
Support your local Oscillator

1469. FS:UnidenBC200xlt Scanner $110.00

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: dcam@erols.com
Message-ID: <Ca2W1.132$Fh4.2118951@news.rdc1.md.home.com>
Source record: 141239

Hello,

is cellular capable and in pretty good condition. It works perfectly, it is just a little dirty and I am in the process of cleaning it up as we speak. It only has about 12 hours left and as of now the a high bid of $110.00 would take it home. So come and place a bid!! GoodLuck!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=35102039

1470. Re: Los Angeles area Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981017113607.21719.00001934@ng61.aol.com>
Source record: 141240

I found that MetroScan available at Ham Radio Outlet (Burbank) 818-842-1786 or direct from ArtSci offers more bang for the buck.
Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

1471. Yaesu VX-1R

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Marty <martyd@surfnetinc.com>
Message-ID: <3628D720.47DD@surfnetinc.com>
Source record: 141241

Anybody have any mods for this receiver. I have the latest version of this radio.

Thanks.

1472. Re: Private Security - Frequencies Public? Secret?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981017114624.21719.00001942@ng61.aol.com>
Source record: 141242

> Does the Freedom of Information Act, or any FCC regulation, reach that deeply to require anybody to disclose such a radio frequency?

Nope, In a case like this its usually caused by the lack of knowledge. Easiest thing to do would be to look at theyre handheld radios if the antenna is fairly long say around 6-7 inches long look around 154-158MHz if the antenna is 3-6 inches look around 464-467MHz and as a last resort try 856-865 MHz.

Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

1473. Re: IC-Q7A

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981017114906.21719.00001944@ng61.aol.com>
Source record: 141243

>RT Systems (www.rtsars.com) has developed cloning software for the Q7A. It should be available soon.

Thank God!

Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

1474. FS: Uniden BC760 + CTCSS decode

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: cschmelz@mcw.edu
Message-ID: <cschmelz-1710981113340001@net-6-139.dhcp.mcw.edu>
Source record: 141244

For Sale:

Uniden BC760XLT scanner
100 channels in 5 banks

Modified for full 800mhz coverage

include CTCSS decoder board ($50 new)

Original box, AC adapter, antenna

$180.00

--
Chris Schmelzer, MS-2
Medical College of Wisconsin

Milwaukee, WI 53208

1475. FS: Bearcat BC 800xlt scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Dan Elekman <elekman@interaccess.com>
Message-ID: <70ag7l$kj6$1@supernews.com>
Source record: 141245

For Sale: Bearcat BC 800xlt scanner

- 40 memories
- frequency coverage:
29-54 MHz
118-174 MHz
406-512 MHz
806-912 MHz (continuous)

I have the user's manual but not the original box. Asking $100 and I will pay the shipping.

Please send me an email if interested.

elekman@interaccess.com

1476. WTBL Icom 8500

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981017131913.09860.00002616@ng66.aol.com>
Source record: 141246

Looking for no-gap model, thanks. Please reply to malexder@aol.com.

1477. Re: Abbreviation meaning

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <DU3W1.539$v_3.2463991@newse1.twcny.rr.com>
Source record: 141247
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John Habbinga wrote in message <7091nh$u0b$1@news4.wt.net>...
>In regards to air and airport frequencies what do the following
>abbreviations mean?
>
>PMSV and RDR

I don't recognize the first one. The second is probably RVR - Runway
Visual Range.

73 de Dave, NF2G, NYSING-01

1478. GSM scanning

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: dracus1@aol.com
Message-ID: <19981017140006.02336.00002550@ng65.aol.com>
Source record: 141248

Has anyone try scanning GSM Cellphone with a GSM Cell phone? Anybody interested in trying to hack the GSM Cellphone system? I believe it can be done using a GSM cellphone for listening to other Cellphone conversations. Here is something to read up on.
http://www.l0pht.com/~oblivion/blkcrwl/cell/gsm/gsm-secur/gsm-secur.html

I would be interested if this has been done before, and how?

1479. Help me modify Icom R-10 in LA?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <3628e9b5.29739757@news.thegrid.net>
Source record: 141249
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.ham-radio.mods,alt.ham-radio.amtor,rec.radio.shortwave

Is there anyone in the Los Angeles area that can help me to modify my Icom R-10 scanner for cellular? I'm not too electronics savvy. I'd be willing to pay someone, and I have the instructions. Can anyone help!?

1480. Frequency of BBC?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <3628e647.28861217@news.thegrid.net>
Source record: 141250
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

I just got an icom r-10 handheld scanner. Can I listen to BBC shortwave on this? If so, can someone help me with the frequency? Thanks.

Also, I'm looking for someone in the los angeles area to help me modify this scanner. I have the instructions, I'm just not very good with soldering. I'd be willing to pay someone. thanks!

1481. cellular freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Jeff Jenkins <jeff.jenkins@nashville.com>
Message-ID: <70aq48$ba6$1@supernews.com>
Source record: 141251

I was scanning the other night and obviously came across some cellular freqs and am wondering something....

All I ever heard was one side of the conversation, the person talking to the cel-phone holder. I want to know simply for educational purposes of course but why can't I get both sides of the conversation?

1482. Re: Yaesu VX-1R

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: labtech1@aol.com
Message-ID: <19981017153655.06391.00002540@ng-fi1.aol.com>
Source record: 141252

>Subject: Yaesu VX-1R
>From: Marty <martyd@surfnetinc.com>
>Date: 10/17/98 12:42 PM EST
>Message-id: <3628D720.47DD@surfnetinc.com>
>
>Anybody have any mods for this receiver. I have the latest version of

Do a web search for VX-1R there is
a large web site dedicated to mods for this
radio

labtech1@nospam.aol.com

1483. FS RCA handheld

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: pstringy@aol.com
Message-ID: <19981017153914.24324.00002006@ng107.aol.com>
Source record: 141253

Model RP6100 20 channel 29-512 Mhz Like new in box, used one time. comes with ac adapter/charger. Can use 6 AA batteries or nicads. $50 plus shipping.

1484. Re: FS RCA handheld

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19981017160033.19974.00001966@ng02.aol.com>
Source record: 141254

>
>Model RP6100 20 channel 29-512 Mhz Like new in box, used one time. comes
>with
>ac adapter/charger. Can use 6 AA batteries or nicads. $50 plus shipping.
>
HI

DO YOU HAVE A PICTURE OF THIS SCANNER?

THANKS

1485. FS: Icom R-100 Mobile Scanner/Receiver

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <70av3fsvq1@eve.enteract.com>
Source record: 141255
Cross-posted to: chi.forsale,rec.radio.scanner,rec.video.satellite.misc

Hi! I have an Icom R-100 mobile scanner/receiver for sale; some specs:

100 kHz - 1856 MHz *continuous*, 800 MHz unblocked
AM, FM, WFM
100 Memories
20 Scan Edge Memories
AFC
Auto Noise Limiter
Keyboard Entry

Dimensions: 5.9 (W), 2.0 (H), 7.1 (D), 3.1 lb

The radio works perfectly, and is a cosmetic 6-7/10 (just the normal wear for a mobile radio). It includes the manual, mounting bracket, power cord, and factory box.

$400, and I'll meet you somewhere in the Arlington Heights/Woodridge, IL area for delivery, or buyer pays shipping. No trades, please.

Please drop me a note if interested.

Thank you,

Paul WD8DKY
paul.knight@prairiecomm.com

1486. Re: Fairhaven RD500 and models

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: doughulse@aol.com
Message-ID: <19981017161244.08266.00002018@ng139.aol.com>
Source record: 141256

The website said "File Not Found"

73

Doug

1487. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <3628FE0B.29A0@usa.net>
Source record: 141257

Raymond Hartley wrote:
> What has happened to Bill? I have not seen a post from him in awhile in
> this newsgroup.

He had his Internet access from his ISP revoked due to harassment &
trouble he was causing on this NG & in other areas about 2 months
ago. You won't find him on the Scan-L mailing list either because he
was kicked off of that mailing list due to several rules he violated
on that mailing list.

However, he has a new internet account & has chosen not to return to
this NG. This is a decision he made that many of us respect. You
can write to him at "bcheek@cts.com".

1488. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <3628FE5C.60E@usa.net>
Source record: 141258

Mike Derryberry wrote:
> He got kicked off his ISP after a certain clown here in the newsgroup
> constantly complained to Bill's ISP with BS complaints.

It is difficult to interpret what or who you are intending to talk about
Mike since there were several people who complained about Bill
to his ISP!

1489. FS: Sams Scanner-Monitor Service Books

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: "Daniel J. Radcliffe" <kf9bp@execpc.com>
Message-ID: <70auvs$5tg@newsops.execpc.com>
Source record: 141259

Have volume 1 and volume 2.
Very good condition
Published in 1972 and 1973 respectively
Make an offer....please

Dan
KF9BP
Sussex, WI

1490. AR1000XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Harkdog <Jerryharker@prodigy.net>
Message-ID: <01bdfa0a$330933e0$7fce2581@default>
Source record: 141260

Hi! Just bought an AR1000XLT and it didn't come with a manual. Please help me. Also, how do you reset the scanner? Thanks Mike

1491. Re: Frequency of BBC?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: chris <swlchris@bellsouth.net>
Message-ID: <36293128.6BE6@bellsouth.net>
Source record: 141261
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

bbc----5975,6175,6195,11865,15220,15400,17840 khz
you should be able to hear one of those frequencies in california :)
chris

1492. Re: Private Security - Frequencies Public? Secret?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981017173737.14733.00002209@ng104.aol.com>
Source record: 141262

try 463.425
464.775
464.225
please let me know if they were right
jer1538a@aol.com

1493. Houston, TX - Air Show / Chatroom

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <70b2u2pch1@news4.wt.net>
Source record: 141263
Cross-posted to: alt.radio.scanner,rec.radio.scanner

http://HoustonScan.com chatroom will be open Sunday night at 8 pm CST. I will be at the Wings Over Houston air show all day and I hope to have some interesting conversation about the event. If you need frequencies for the air show they are posted on the site. If you have any frequencies to add, please email me. There is a big threat of rain tomorrow. Hopefully the price of my air show ticket will not have to be a tax deductible donation to the CAF (not that I mind donating.)

1494. Need PL for Ventura CHP

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <70b5dquai1@newssvr04-int.news.prodigy.com>
Source record: 141264
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I need the PL (CTCSS) Tone for the Ventura Area of the California Highway Patrol.

Please e-mail reply. Thanks!

Brian

1495. Re: Houston, TX - Air Show / Chatroom

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <70b53lqre1@news4.wt.net>
Source record: 141265
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Looks like the Blue Angels did not fly today because of airspace
restrictions with Hobby airport. I hope the work something out. I want to
see them tomorrow.

John Habbinga wrote in message <70b2u2pch1@news4.wt.net>...
>http://HoustonScan.com chatroom will be open Sunday night at 8 pm CST. I
>will be at the Wings Over Houston air show all day and I hope to have some
>interesting conversation about the event. If you need frequencies for the
>air show they are posted on the site. If you have any frequencies to add,
>please email me. There is a big threat of rain tomorrow. Hopefully the
price
>of my air show ticket will not have to be a tax deductible donation to the
>CAF (not that I mind donating.)
>
>

1496. Cobourg Fire

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Dave Faricky <faricky@hotmail.com>
Message-ID: <36291C68.AF9533A9@hotmail.com>
Source record: 141266
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am looking for any info on Cobourg Fire

Freq's
Talkgroup ID's
Control Channels
System ID's

Thanks

Dave Faricky

P.S. Please email response. I don't have constant access to newsgroup

1497. Icom R-10 Scanner For Sale!

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <36292ac4.46396666@news.thegrid.net>
Source record: 141267
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Icom R-10 handheld wideband receiver for sale.

Like new, in box, with manual, Ni-Cads, AC adapter, antenna, belt clip.

$350. + shipping from Los Angeles.
Please email if interested, thanks

1498. AOR 8000 or Commtel 216?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <36293136.48047121@news.thegrid.net>
Source record: 141268
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm trying to decide between these two scanner models. Which is better for the money? Thanks for any input!

1499. BC 890 LXT Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Argonaut <trying@work.com>
Message-ID: <70baafshn1@news.inc.net>
Source record: 141269

Does any body know a good outside antenna for this unit. If so let me know where to buy it and aprox. cost. Also, can I install it in an attic?
Thanks

Argonaut

1500. FS: Motorola voice pagers with monitor

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: pwserctr@aol.com
Message-ID: <19981017194646.14847.00002385@ng115.aol.com>
Source record: 141270

Now available reconditioned Motorola Keynote pagers with monitor function. These pagers can be put on your freq and tones for a total of $155. They function very similar to the Minitor II pagers and will alert with any tones that will set off the Minitor II pagers. Also available with the pager: Voice Storage, vibe, chargers, and batteries.

Over 1,000 pagers in stock, in all bands, 33 to 47MHz, 148 to 165 MHz, 450 to 470MHz, and 900MHz. We can put them on any freq and tones you want for the same price of $155 each (Dealer prices lower). There is a 90 day warranty with all these pagers.

Visit our web site for a picture and complete description.

http://members.aol.com/pwserctr/home.htm

or look in one of the following magazines for our ad: Fire House, Fire Chief, Fire Rescue, Paramedic & Firefighter News, Mobile Radio Tech, and Wireless Business & Tech.

1501. AR1000XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Harkdog <Jerryharker@prodigy.net>
Message-ID: <01bdfa00$a4e113c0$ea796420@default>
Source record: 141271

Hi! Just bought an AR1000XLT and it didn't come with a manual. Please help me. Also, how do you reset the scanner? Thanks Mike

1502. Re: How to transmit on police frequencies? Reply to Torres

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: David Bilar <n6zok@concentric.net>
Message-ID: <70bg7t$km0@chronicle.concentric.net>
Source record: 141272
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.ham-radio.vhf-uhf

Are we still talking about the subject?

Barry O'Grady wrote in message <3621fb72.4850941@news.acay.com.au>...
>Curtis Wheeler <cwheeler@ccnet.com> wrote:
>
>:Marcus AAkesson wrote:
>:>
>:> On 3 Oct 1998 14:20:27 -0400, jsm@n4vu.dyn.ml.org wrote:
>:>
>:> >Barry O'Grady (barryo@XacayX.com.au) wrote:
>:> >> someone else had written:
>:> >> :There is no rule within the FCC, that prohibits someone from
>:> >> :owning a transmitter that they are not licensed for. None.
[snip!]

1503. Re: pro 39

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <36294B42.37607ED9@INVALID.com>
Source record: 141273

Gary Hejkal wrote:

> allsafe wrote:
>
> > In what way did you figure the mod was wrong? Can you give me a
> > description of the procedures you're following?
>
> Found it on web, I think it was written by Bob who has a column in either
> Monitoring times or popular communication.
> Did the mod, but cell freqs were still locked out.
> GH

Hmm? Did you remove a diode? As I remember, you open the case and have to remove two boards and desolder the antenna connection, then desolder a steel plate from four attaching points and remove a diode from the board located under the plate. A little tiny diode marked D-7 or somethin'. Does that sound like what you did?

1504. Re: 32.325

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Skip Sanders <skipsand@san.rr.com>
Message-ID: <fTbW1.670$q15.22177@news.san.rr.com>
Source record: 141274

Military NFM/Medium(Combat) FM is on 25 KHz channels, all thru 25-76 MHz.
In the USA, they normally use only specific bits of this, 32.000 to 33.000
(not inclusive) being one of them.

That said, no idea if it's common, or simply a handy local tactical air to
air channel where you are.

--
skipsand@san.rr.com
--
plantagenet@my-dejanews.com wrote in message
<70bgtdjdl1@nnrp1.dejanews.com>...
>Monitored air-to-air comms between two military aircraft today on 32.325
mhz.
>This is a new freq for me, is it is common use?
>
>--
>Daines
>plantagenet@my-dejanews.com
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1505. F.S. Yeasu FRG--9600

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <362943F9.55DE@nidlink.com>
Source record: 141275
Cross-posted to: rec.radio.swap,rec.radio.scanner

Yeasu FRG-9600 receiver/scanner

60 to 900mHz, no gaps

AM wide and narrow/FM wide and narrow/ USB/LSB/CW

9 on 1 to 10

10 banks of 10 memories

Includes: video adapter, user guide, service manual, tilt bail, mobile mount (never used mobile)

$325.00 + UPS

David, WA7ZYQ

208-245-2070

1506. Can an Icom R-10 Be modified???

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: "R.Parrott" <airmaster@airmaster.com>
Message-ID: <d_cW1.6564$W81.1454908@news2.randori.com>
Source record: 141276

Someone told me it could. So I thought I'd ask before I go
and buy one.
R.Parrott

1507. FS Pro 50

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Chas <Chas@cccomp.force9.co.uk>
Message-ID: <36290156.C3ECD16@cccomp.force9.co.uk>
Source record: 141277

For sale

Pro 50 handheld, 20 channel + 1 monitor 68-88Mhz 137-174Mhz 380-512Mhz
FM
Direct entry and search. Mint boxed with instruction booklet 100%
working

$60 + S/H

1508. Re: Why do police use codes?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: R Clark <rcclark@tenet.edu>
Message-ID: <70ec73$16e@mercury.hiline.net>
Source record: 141278

Why use aural brevity codes?
>One main reason, is to limit what the public knows.

No...this really is not an accurate statement.
Aural brevity codes (10 codes, 11 codes, 12 codes, etc...) have been used a long time. In 1974 APCO (Associated Public Safety Communications Officers) commissioned project fourteen to study and document the development and use of aural brevity codes. In their study of aural brevity codes, APCO concludes "A code, as such, can be used for the purpose of achieving secrecy in communication. Security, in this sense, is NOT expected from an aural brevity code." Aural brevity codes are used to simplify and streamline communications where the same message is repeated often (i.e. "unit 300 is 10-8" versus "unit 300 is clear from the call and available")

> In those cases, it is plain and simple.
>Codes are a way of being short, sweet, and to the point while on the radio.

Now your on the right track...but aural brevity codes will never replace or eliminate clear speech communication. Aural brevity codes are focused on limiting repetitive communications and offering all officers, ambulances, fire trucks, tow trucks, etc... on a system a way to communicate clearly and efficiently with each other - i.e. everybody knows the codes. When everybody knows the codes there's no secrecy.

1509. Re: BC3000 run on cigarette lighter plug

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: clarkm@pacbell.net
Message-ID: <clarkm-1710982020520001@192.168.2.101>
Source record: 141279

In article <361de6e6.0@news1.annapolis.net>, abrock@annapolis.net (Adam Brock) wrote:

>In article <19981008162857.16965.00008710@ng41.aol.com>, jtward01@aol.com.nospam (JTWard01) wrote:
>>
>>>Will I hurt the scanner if I run it off the Radio Shack power cord, or do I
>>>need a special cord from Uniden, to run it in the car?
>>
>>If you haven't fried the radio yet then that cord won't hurt the radio. If
>>there was going to be a problem you would have known it the first time you
>>tried it.
>>
>>JW
>
>But, if you are running too many amps into the battery... I would think you
>would at least shorten the life of the battery...

I assume you mean the scanner battery. And no you don't run too many amps into the scanner battery. The power supply you plug into the wall is 12 volts (more or less. The battery is something like 5 volts. The scanner includes a charging circuit and it's probably good over a moderate range of voltages, including the car's usual variations.

--
Clark Martin
Redwood City, CA, USA
Macintosh / Internet Consulting
clarkm@pacbell.net

"I'm a designated driver on the Information Super Highway"

1510. Re: FS: Uniden BC700A 50 Channel 800 MHz Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <708n4g$7dl$1@nnrp1.dejanews.com>
Source record: 141307

I have 2 cellular capable logics boards for the BC700A if anyone
is intrested.
Eddie Kosloski
scanist@acmenet.net

In article <3626F96D.65E52B20@ix.netcom.com>,
Stephen Waits <swaits@ix.netcom.com> wrote:
> This is a multi-part message in MIME format.
> --------------1F1C4DE1F0F888DF4AFCE6B8
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
> FS: Uniden BC700A 50 Channel 800 MHz Scanner
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=35390755
>
> --Steve
> --------------1F1C4DE1F0F888DF4AFCE6B8
> Content-Type: text/x-vcard; charset=us-ascii;
> name="swaits.vcf"
> Content-Transfer-Encoding: 7bit
> Content-Description: Card for Stephen Waits
> Content-Disposition: attachment;
> filename="swaits.vcf"
>
> begin:vcard
> n:Waits;Stephen
> x-mozilla-html:TRUE
> org:Stormfront Studios, Inc.
> adr:;;;San Rafael;CA
> version:2.1
> email;internet:swaits@ix.netcom.com
> title:Senior Programmer
> end:vcard
>
> --------------1F1C4DE1F0F888DF4AFCE6B8--
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1511. AR8200 Mailing List

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: ar8200@xoommail.com
Message-ID: <708pnf$ak1$1@nnrp1.dejanews.com>
Source record: 141308

The AR8200 mailing list is for owners and prospective owners
of AOR`s latest scanner.

To subscribe visit http://www.onelist.com/subscribe.cgi/ar8200

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1512. Re: Trunktracker PRO 2050

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: "Skeeter T. Abell-Smith" <skeeter@skatter.usask.ca>
Message-ID: <3627E025.DF75A2E9@skatter.usask.ca>
Source record: 141309

Highcove Family wrote:
>
> Tandy's support page should have the manual online. I can't remember
> the address, it's something like www.tandy.com/support.

all the manuals are at
http://support.tandy.com/
and the pages for the 2050 can be found at
http://support.tandy.com/support_electronics/44544.htm

--
Check out the Canadian Firearms Home Page:
http://teapot.usask.ca/cdn-firearms/homepage.html

1513. Bearcat 760 XLT for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19981016205351.07866.00002214@ng68.aol.com>
Source record: 141310

Bearcat 760XLT for sale. Cellular mod not done yet .DC power cord. No bracket.
Very good condition. $125. Thanks Rob

1514. Re: Help/ Maxon SL-500, what is this

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Steve Rich <srich@home.com>
Message-ID: <u5SV1.1818$pb7.1571310@news.rdc1.tn.home.com>
Source record: 141311
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,sci.electronics,rec.radio.misc,rec.ham-radio.swap

It is a UHF "Close out " radio. It was a bastard child from Maxon. No
factory support. It uses different software than all the rest. I think
Pagecom bought out all the factory had at fire sale price then dumped them.
It started out as a 99 channel radio that was going to kill the compitition
and now ended up a POS. Steve
Private Dick wrote in message <3627E4D0.B15A551A@bv.net>...
>I just bought at a pawn shop this 9/10 condition SL-500 with battery and
>charger. Unit powers up and has a small stubby antenna, DTMF pad. I
>cannot gain access to Maxon's database, what freq's does this work on,
>how many channels, is it trunked, VHF/UHF, what is it worth, better,
>what is it worth to you because if it isn't GE trunked, I want to sell..

1515. Scanners for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <708rak$4e5$1@comet3.magicnet.net>
Source record: 141312

Hi all, have some radios for sale. (1).- R.S. DX-392 all band w/bfo, cassette player/recorder, dual clocks,digital display etc. for $125.00 (2).-R.S. PRO 67 200 mem., includes 800 & 900 megs cell blocked w/manual & box, like new cond.for $140.00. (3).- R.S. PRO 91 Trunk Tracker,150 mem., includes 800-900 megs, cell blocked, w/manual & box, like new cond. for $175.00. (4).- AOR-2700 w/500 mem. 500kc-1.3gigs, cell blocked but restorable, w/optional soft case, manual, power supply & box, like new cond. for $175.00. Thanks for your time......."Porky"

1516. Re: MIR QSO info?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Tom@astro.net
Message-ID: <708rsjrfr5@supernews.com>
Source record: 141313

There is a U.S. card manager now for Mir, the card comes in a couple weeks
now. N6CO is the manager.

73,
Tom

In article <707mdotlu1@nntpd.lkg.dec.com>, "Paul M" <paulm@ultranet.com>
wrote:
>I've talked to then a few times ... as I recall, it took nearly 4 years to
>get a card, and when I did they sent me four (one for each contact).
>
>As I recall, there is a Moscow address ... I don't have it handy.
>
>KB6UDA wrote in message <19981014161650.12190.00000659@ng96.aol.com>...
>>I contacted the MIR space station 4/24/95 and would like to get a QSO card.
>>Anyone have any information on how to do this?
>>
>>Thanks
>>Jack
>
>

1517. Re: Help/ Maxon SL-500, what is this

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <708sum$a3k$0@207.18.224.129>
Source record: 141314
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,sci.electronics,rec.radio.misc,rec.ham-radio.swap

On Fri, 16 Oct 1998 20:29:04 -0400, Private Dick <mcguyver@bv.net>
wrote:

>I just bought at a pawn shop this 9/10 condition SL-500 with battery and
>charger. Unit powers up and has a small stubby antenna, DTMF pad. I
>cannot gain access to Maxon's database, what freq's does this work on,
>how many channels, is it trunked, VHF/UHF, what is it worth, better,
>what is it worth to you because if it isn't GE trunked, I want to sell..

Sure hope you did not pay much for it. A real dog.

1518. Re: Hmmmm...

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <3628024e.37057055@news2.penn.com>
Source record: 141315

On Fri, 16 Oct 1998 18:51:38 -0700, "Skip Sanders"
<skipsand@san.rr.com> wrote:

>Hint: They meant the suspect had pulled the PHONE plug from the wall, thus,
>no ringing to be heard, even though the phone co. sends the 'ring' tone to
>the caller.
>
>--
>skipsand@san.rr.com
>--

What is a Voyeur then?
How could the police know that there was no ringing in the house?
The police had no cell phone capability.
The voyeur subject didn't come up until a while after "I'll ring it
off the wall if I have too".
This cop was waiting for backup.
The offense was wasn't really that serious.
And what does the "nothing is transmitting" mean?

1519. Re: Eric Oyen

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <36280688.1439913@news.thevision.net>
Source record: 141316

On 16 Oct 1998 22:48:27 GMT, cbrambo@aol.com (CBRambo) wrote:

>
>Wonder if he's gonna come out of hiding and make an appearance this weekend?
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

Rumor has it that he will make an appearance on Saturday the 31st.

--
George "Hollywood" Vetterle

"One name is as good as another; Not wise
to use your own name."- Tuco (Eli Wallach),
IL BUONO, IL BRUTTO, IL CATTIVO, (1966) PEA [it]

1520. North Atlantic Tonight - Airspace Radar View and Log

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.981017040307.24935N-100000@alfa.ist.utl.pt>
Source record: 141317

Hello

Another good log for the North Atlantic.
This time I spent 1 hour listening this airspace on only 5598 KHz:
this frequency was being worked simultaneously by Gander, Shanwick, New
York and Santa Maria making it very busy (normally more than 1
communication/minute). I could say it was not an airspace communcation
freq...it seemed like a continuous converstaion.
About the planes: a Futura B737 routing from Ireland to Spain was
the best but there were many other new a/c's listened for the first time
for me.
Also there was a curiosity: Gander Center used the Selcal Code
'CJAG' to call NWA36 but both NWA36 and NWA50 received it (the last one
Selcal was CJAL).

As usual you can obtain the gif file with the radar view is at:

http://www.geocities.com/SiliconValley/Lakes/9420/shotex11.gif

Really hope you enjoy the logs.
Note: I did not included freq data since all logs were made using
5598KHz.

Best regards, Andre Brandao

```
------------------------------------------------------
--
/ /\ AirNav 2.10 ) - http://fly.to/airnav
\__/ File generated by the Aircraft Tracking Software
------------------------------------------------------
LOG FILE 0142 17OUT 98UTC

[BAW9653]_____________________________________
SELCAL.... GKFR
REG....... G-VIIJ
AIRCRAFT.. B777
0119Z 45N40W [COORDINATES]
0208Z 47N30W [COORDINATES]
0254Z 48N20W [COORDINATES]

[IBE6250]_____________________________________
SELCAL.... DKAS
REG....... EC-GJT
AIRCRAFT.. A340
0129Z 45N50W [COORDINATES]
0217Z 46N40W [COORDINATES]
0304Z 46N30W [COORDINATES]
```

[USA782]_____________________________________
SELCAL.... BFMP
REG....... N654US
AIRCRAFT.. B767
0140Z 51N30W [COORDINATES]
0223Z 52N20W [COORDINATES]
0244Z 52N15W [COORDINATES]

[LDA9221]_____________________________________
SELCAL.... CEAS
REG....... OE-LAW
AIRCRAFT.. B767

[DAL132]_____________________________________
SELCAL.... PQCF
REG....... N154DL
AIRCRAFT.. B767

[DAL108]_____________________________________
0128Z 41N50W [COORDINATES]
0218Z 42N40W [COORDINATES]
0307Z 42N30W [COORDINATES]

[MPH632]_____________________________________
SELCAL.... FGBC
REG....... PH-MCF
AIRCRAFT.. B747
0128Z 45N40W [COORDINATES]
0218Z 47N30W [COORDINATES]
0305Z 48N20W [COORDINATES]

[JGB14]_____________________________________
SELCAL.... ASCR
0118Z 50N30W [COORDINATES]
0202Z 51N20W [COORDINATES]
0223Z 51N15W [COORDINATES]

[NWA36]_____________________________________
SELCAL.... CJAG
REG....... N149US
AIRCRAFT.. DC10

[SLR1844]_____________________________________
SELCAL.... CFES
REG....... OO-SBY
AIRCRAFT.. B767
0133Z 47N30W [COORDINATES]
0221Z 48N20W [COORDINATES]
0245Z 49N15W [COORDINATES]

[BAL351A]_____________________________________
SELCAL.... CDKM
REG....... G-BYAB
AIRCRAFT.. B767

0132Z 49N30W [COORDINATES]
0218Z 50N20W [COORDINATES]
0240Z 50N15W [COORDINATES]

[TWA904]_____
SELCAL.... GLBE
REG....... N651TW
AIRCRAFT.. B767

[OAL412]_____
SELCAL.... DLBE
REG....... SX-OAE
AIRCRAFT.. B747

[SAB540]_____
SELCAL.... EMFH
REG....... OO-SGC
AIRCRAFT.. B747

[AFR3683]_____
0145Z 31N30W [COORDINATES]
0305Z 38N20W [COORDINATES]
0337Z ERPES [ERPES]

[LTU441]_____
SELCAL.... JSFM
REG....... D-AMUJ
AIRCRAFT.. B767
0145Z 47N30W [COORDINATES]
0232Z 48N20W [COORDINATES]
0255Z 48N15W [COORDINATES]

[AFR003]_____
SELCAL.... EKFH
REG....... F-BPVM
AIRCRAFT.. B747
0149Z 50N30W [COORDINATES]
0231Z 51N20W [COORDINATES]
0251Z 51N15W [COORDINATES]

[DAL96]_____
0149Z 49N40W [COORDINATES]
0235Z 51N30W [COORDINATES]
0318Z 52N20W [COORDINATES]

[AAL84]_____
SELCAL.... CMEP
REG....... N359AA
AIRCRAFT.. B767

[ACA872]_____
0153Z 49N40W [COORDINATES]
0237Z 51N30W [COORDINATES]

0318Z 52N20W [COORDINATES]

1521. Re: BC 9000xlt. Is it worth it?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <362e18ce.86338900@news.bell.net>
Source record: 141318

On Fri, 16 Oct 1998 23:58:34 GMT, nobody@nowhere.com (DDT) wrote:

>On 16 Oct 1998 23:29:43 GMT, dhl0913@aol.com (DHL0913) wrote:
>
>>I've had one for a while and really like it. I particularly like the feature
>>that lets you program an alpha name assigned to a frequency. However, you may
>>be better off considering the new Uniden trunk tracker model. I think that has
>>a computer control port which the 9000 lacks. Also, since the 9000 has been on
>>the market for a while, you may want to check with Uniden to see if a
>>replacement is planned soon. Hope this helps.
>
>DHL0913,
>
>How is the audio on your 9000?
>I find that it sucks big time.
>My Pro 2035 blows it away in loudness.
>Is my 9000 messed up or does the audio really suck?

I don't know what they are worth so this is NOT an insult to
ANYONE...but I'll trade a mint BC895XLT with the cable to control it
for one of these BC9000xlt's. This is the one with superior intermod
rejection on the 138-144mhz AM band...right?

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1522. Los Angeles area Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <36281d6c.254245075@news.thegrid.net>
Source record: 141319
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Where can I get some Los Angeles area frequencies? I just got a scanner and am new to the area too....

1523. Help me modify Icom R-10 in LA?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <36281dac.254309670@news.thegrid.net>
Source record: 141320
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is there anyone in the Los Angeles area that can help me to modify my Icom R-10? I'm not too electronics savvy. I'd be willing to pay someone. Thanks for any info!

1524. Pro-2004 Display Light

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: "Denis P. Cote" <denis_c@edgenet.net>
Message-ID: <36281BD5.7A6DA4BA@edgenet.net>
Source record: 141321

Hello
All,
10-16-98

I've owned a PRO-2004 for close to 10 years and the unit still plays as if it was brand new. The backlit display however is quite dim and has been getting worse over the years. I am looking for a replacement display but I haven't had much luck. I am interested in a non-working PRO-2004 for parts or if anyone knows where I could obtain a replacement display.

Thanks,

Denis - W1WV
Swansea, MA

URL: http://www3.edgenet.net/denis_c

(Scanner Freqs for SE Mass and RI)

1525. Re: Antenna compromise ques.

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <362f1c54.87241545@news.bell.net>
Source record: 141322

On Fri, 16 Oct 1998 21:54:52 -0400, jungle jim <junglejim@delta.com>
wrote:

>Cut a hole in your ceiling. Stick the antenna through it, then patch up the
>hole with dry wall mud. I have had good signals with this set up.

The guy is putting it in his attic! He is going to need some membrane
and tar.:) Or maybe a big glob of silicone if it is asphalt shingles!
LOL.

>
>Theodore Bittner wrote:
>
>> I have a multiband vertical antenna I would like to use with my scanner
>> to hopefully improve reception. My problem is that I'm restricted
>> (covenants & restrictions) to an indoor antenna. The antenna has a
>> height of 7.5 ft and I only have 6'10" vertical clearence in my attic.
>> As a compromise, would I be better off cutting 6" off each end of the
>> longest element and mounting the ant. vertically or should I try to
>> mount the antenna horozontally.
>> I realise neither soultion is optimal, but any gain over the whip
>> antenna would be a step up. Thanks in advance for any thoughts.
>> Tnx -Ted-
>> --
>> Theodore Bittner Charlottesville, Virginia
>> Capri 14.2 #4600 38 01N 78 28W
>>
>> Amateur Radio: KQ4MZ KNWD TS-440S FRG-7
>> tb4jesus@earthlink.net G5RV WIRES
>> tjb9c@virginia.edu
>
>

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1526. Deaf Bearcat 220 scanner - does this diagnosis seem reasonable?

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: mroberds@worldnet.att.net
Message-ID: <7096an$qi5@bgtnsc03.worldnet.att.net>
Source record: 141323
Cross-posted to: sci.electronics.repair,rec.radio.scanner

Hello all!

I am working on a Bearcat 220 scanner for a friend. Originally, the complaint was that it quit working after he dusted it out with a 100psi shop air hose. I found that the keyboard had been damaged but the scanner was otherwise OK (display bright, scan/manual works, squelch and volume work, accepts keypresses of undamaged keys). So I got a new (used) keyboard and installed it and all seemed to be well. I programmed several local frequencies into it, in the 40 and 150 Mhz bands, and ran the scanner for about five hours continuously. It seemed to work just fine; picking up all the same transmissions that my PRO-64 did. I shut it off and went to bed.

The next morning, I decided to check it one more time before returning it to him. I turned it on and it seemed to scan OK, but it wouldn't ever stop on channels I knew were active (per my PRO-64). I could turn down the squelch and I would get white noise and it would stop scanning, but it didn't seem to be receiving. I programmed in the local Weather Service 162.55 and couldn't get it to pick up. This was using the same antenna and setup I had used the night before. I poked around in a little and finally ordered the service manual for it. Note: I don't have a lot of test equipment; I do have a modern high-impedance DMM that has the usual voltage and resistance, plus logic test, duty cycle (0-100%), and kHz measurement. No, I don't have a scope. Yes, I have read the "Repair Tips for Bearcat Scanner Radios" by Bob Parnass.

Tonight I have been working on it and I'm curious to know if what I have found sounds reasonable. The first thing I checked was the various power supply voltages; they all seemed to be reasonably within spec. The next thing I checked, following suggestions in the service manual, was the band switching. There are three points you are supposed to monitor for voltages as you tune it through four bands. The bands and test frequencies I used were VHF-low (41.0), aircraft (127.0), VHF-high (159.0), and UHF (466.0). I found that one point, the AM receiver control, worked fine - on for aircraft band and off otherwise. However, the other two points were always low (0 V), when according to the schematic one of them should have been about 6.9 V and the other 22 V at the proper times.

These two faulty points both come out of the synthesizer chip, which is where I was measuring them. I turned off the radio, discharged

the power supply, pulled the socketed synthesizer chip, and measured the resistance between the two points and ground, looking for something that might be pulling these lines low. One of them was very high (megohms) and kept rising; I expected this because there was a 0.47uF cap across this line and ground. The other line was about 6K to ground; there was no cap on this line and that value seems reasonable to me given the resistors to ground that are across that line. At this point I suspected a bad synthesizer chip.

Just to make sure, I checked the inputs to the chip. Most of the rest of them seemed OK, but I decided to take a look at the inputs to the synth chip from the microprocessor. These consist of a data and a clock line coming from the uP. The clock line is run through 1/4 of a 4011 for gating; the data line runs through another 1/4 of the same 4011 that is wired as an inverter. Looking at the clock line, which should have been at 108.33 kHz per the schematic, I saw 108.4 kHz on both sides of the 4011 and at the synth chip. Also, measuring the duty cycle, I saw about 70% on one side of the 4011 and 30% on the other. The gate line seemed to be held on (I had the radio in manual mode.) Both of these observations (frequency and duty cycle) seem to me to be consistent with what should be happening.

The data line, however, didn't seem as normal. Looking at it, I got about 16 kHz on one side of the 4011 inverter but only about 0.6 kHz on the other. The duty cycle was 80% before the inverter and about 60% after. I know these measurements are shaky, because data is a bit stream and not a regular signal like a clock. However, I think that just inverting a bit stream should cause about equal frequency readings on either side of the inverter, and that the duty cycle readings from either side of the inverter should total about 100%. Maybe these are erroneous assumptions?

Finally, I checked around the 4011 chip. The other two gates don't seem to be used. The V+ supply to the chip was OK but ground, pin 7, was weird! It registered about 3.5VDC! I made double sure I was on pin 7 and that pin 7 is ground for a 4011, then I grounded the pin with a clip-lead. This didn't seem to have any effect on the radio performance or the readings I got on the clock and data lines.

Right now my big suspect is the 4011. Reasons: the inverter weirdness mentioned above, the fact that it's both old (1979 date code) and CMOS makes me think it might be a victim of ESD; and because it's cheap and readily available. :) After the 4011 my suspects are the synthesizer chip (still) and the microprocessor; probably the synth first because the uP seems OK in all other respects and the synth chip is made to run hot (it has a heatsink glued on top of it). I have checked out the relevant interconnections both by ohm-meter and by making sure I wasn't losing a signal somewhere along the way. I already touched up some of the nastier solder joints when I replaced the keyboard.

Any comments, suggestions, things to check? Does this diagnosis sound reasonable or am I way off the mark? I know a bit about electronics but I haven't had much repair experience, so any suggestions would be welcome.

Thanks very much for your help!

Matt Roberds
mroberds@worldnet.att.net

1527. Re: Hmmmm...

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36301dd8.87629707@news.bell.net>
Source record: 141324

On Sat, 17 Oct 1998 02:49:53 GMT, nobody@nowhere.com (DDT) wrote:

>On Fri, 16 Oct 1998 18:51:38 -0700, "Skip Sanders"
><skipsand@san.rr.com> wrote:
>
>>Hint: They meant the suspect had pulled the PHONE plug from the wall, thus,
>>no ringing to be heard, even though the phone co. sends the 'ring' tone to
>>the caller.
>>
>>--
>>skipsand@san.rr.com
>>--
>
>
>What is a Voyeur then?
>How could the police know that there was no ringing in the house?
>The police had no cell phone capability.

Not even a radio phone patch?

>The voyeur subject didn't come up until a while after "I'll ring it
>off the wall if I have too".

Probably aligning the laser...

>This cop was waiting for backup.
>The offense was wasn't really that serious.
>And what does the "nothing is transmitting" mean?

Voyeur must have been that laser beam window pane demodulator thing
that is so cool! They probably got the kit from nuts&volts! :)

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1528. Re: BC8500xlt Any mods

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <36281fed.2555123@news.acay.com.au>
Source record: 141325

sky444@worldnet.att.net (skyhawk) wrote:

:Anybody know of any mods for this "puppy" ?

Hitting it with an axe will reduce the frequency coverage.
Moving it closer to the source of a signal will improve reception.

1529. Re: Wacky Mackey the Hack

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: dph491@aol.com
Message-ID: <19981017013854.02584.00001925@ng01.aol.com>
Source record: 141326

Dear John M. please get a life.

ps ya can stop crowing about what you did to
uncle Bill any week now!!

1530. Re: John Mackey's Triumph

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: dph491@aol.com
Message-ID: <19981017013957.02584.00001926@ng01.aol.com>
Source record: 141327

yep that covers it!

1531. Re: FS or Trade: Voice Logging recorders

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: jimdpeters@aol.com
Message-ID: <19981017030718.03961.00001748@ng34.aol.com>
Source record: 141328

>
>FS or Trade: Voice Logging recorders
>

Hi, if you have the capability of sending a picture of the desktop unit, I would be very interested. Also if there is anything else you can tell me about this item I would appreciate it. AND is there anything at all wrong with the desktop unit?

Thanks ....

Jim Peters
jimdpeters@aol.com
Portland, Oregon

1532. Re: pro 39

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: Gary Hejkal <garyhejk@freewwweb.com>
Message-ID: <362868FA.77C2956@freewwweb.com>
Source record: 141329

allsafe wrote:

> Gary Hejkal wrote:
>
> > Greetings1
> > I came across a pro 39, and was looking for possible modifications.
> > I found one about unlocking 800 Mhz, But either the info was wrong, or
> > the 39 I have is different.
> > Any help out there?
> > GH
>
> Most Pro-39's are modifiable, I've got one and the mod worked perfectly.
> However, I understand that anti-tampering measures were put in place on
> late production year models of Pro-39, though I haven't seen one.
>
> In what way did you figure the mod was wrong? Can you give me a
> description of the procedures you're following?

It was the removal/ disconnection of D? (don't remeber the #) to unlock
cell freqs.
Found it on web, I think it was written by Bob who has a column in either
Monitoring times or popular communication.
Did the mod, but cell freqs were still locked out.
GH

1533. Re: BC8500xlt Any mods

Newsgroup: rec.radio.scanner
Date: 1998-10-17 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <362860cf.29485711@netnews.worldnet.att.net>
Source record: 141330

On Sat, 17 Oct 1998 04:41:19 GMT, barryo@XacayX.com.au (Barry O'Grady) wrote:

>sky444@worldnet.att.net (skyhawk) wrote:
>
>:Anybody know of any mods for this "puppy" ?
>
>Hitting it with an axe will reduce the frequency coverage.
>Moving it closer to the source of a signal will improve reception.
>

Hmmmmm I see a lotta slams on this scanner ,the one I have doesn't seem to have those mentioned problems....was there a later and better improved one......

1534. Help With Texas Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: leepo@netcom.com
Message-ID: <leepoF11H6G.BxB@netcom.com>
Source record: 141131

Can anyone tell me where I might find a list of police and fire department frequencies for Houston Tx and all surrounding counties? I've tried searching the Web but I must not be looking in the right places. Any help will be greatly appreciated. Thanks in advance.

1535. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <362A4CCC.77CB@usa.net>
Source record: 141132

BAYCITVIDGRP wrote:
> recist remarks: here is a new one...please

Are you attempting to deny that you have made &
been confronted on racist remarks here on usenet in the past?

1536. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981018162534.02936.00001056@ng91.aol.com>
Source record: 141133

>From: John Mackey <jmackey@usa.net>

John,

Please stop causing trouble and help make this newsgroup a better place. Thank you.

1537. Re: PRO 90 light mod?

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <362A4EED.16D1298F@globe-net.net>
Source record: 141134

The Radio Shack PRO-90 and Uniden BC235XLT have the same guts. Only
the case is different. The light mod can be found at the following
link:

http://web2.airmail.net/lblant1/trunked/stuff/light.txt

Robert
http://dune.globe-net.net/~rc123/Robert/

Nick Carrigan wrote:

> Anyone have a PRO-90 light mod, to keep the flippin' light on?
>
> -Nick

1538. Soundcard Interference w/ Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Matt <pmnorwood@ttu.edu>
Message-ID: <70dj2nsn1@excalibur.flash.net>
Source record: 141135
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am using a BC9000XLT and trying to use it with several applications that require discriminator output. My problem is once I plug the scanner into the mic input of the soundcard, it causes my scanner to hold on one frequency and all I hear is static. Any suggestions on what this might be, and how to get rid of it?

Note: I can use a dataslicer without any problem and get 100% accuracy.

Thanks,
Matt

1539. Re: Radio Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <#0oh7At#9GA.270@nih2naaa.prod2.compuserve.com>
Source record: 141136
Cross-posted to: rec.radio.scanner,alt.radio.scanner

JA Moran <jamoran@analon.com> posted:
>Dennis Minor wrote:
>> Looking for scanner frequencies on the BNSF Portland to Seattle main. Any
>> help out there or leads as to where I could find the info.

The Compendium(*) lists 161.10 from Portland to Centralia, and 161.415
from Centralia to Seattle as the road frequencies.

(*) The Compendium of American Railroad Radio Frequencies, Kalmbach Books

1540. Re: Antenna compromise ques.

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: sgreenback@aol.com
Message-ID: <19981018165428.02217.00002526@ng14.aol.com>
Source record: 141137

>Subject: Antenna compromise ques.
>From: Theodore Bittner <tb4jesus@earthlink.net>
>Date: 10/15/98 2:59 PM Pacific Daylight Time
>Message-id: <3626703E.E8B38522@earthlink.net>
>
>I have a multiband vertical antenna I would like to use with my scanner
>to hopefully improve reception. My problem is that I'm restricted
>(covenants & restrictions) to an indoor antenna. The antenna has a
>height of 7.5 ft and I only have 6'10" vertical clearence in my attic.
>As a compromise, would I be better off cutting 6" off each end of the
>longest element and mounting the ant. vertically or should I try to
>mount the antenna horozontally.
> I realise neither soultion is optimal, but any gain over the whip
>antenna would be a step up. Thanks in advance for any thoughts.

>Tnx -Ted-
>--
>Theodore Bittner Charlottesville, Virginia
>Capri 14.2 #4600 38 01N 78 28W
>
>Amateur Radio: KQ4MZ KNWD TS-440S FRG-7
>tb4jesus@earthlink.net G5RV WIRES

>tjb9c@virginia.edu
>
>
>
>
>
>

6" cut off each end is better than not getting it up in the attic or mounting
it horizonatlly (real bad). Only the lower end of VHF lowband would likely be
affected by this.

1541. Cushcraft antennas

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Nick Kolias <macky@i1.net.yy>
Message-ID: <362A58EA.8FD@i1.net.yy>
Source record: 141138

Can anyone recommend dealers who carry Cushcraft commercial antennas?
Thanks.

1542. Re: Help With Texas Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <70di9cscb1@news4.wt.net>
Source record: 141139

http://HoustonScan.com
leepo@netcom.com wrote in message ...
>
>
>Can anyone tell me where I might find a list of police and fire
>department frequencies for Houston Tx and all surrounding counties? I've
>tried searching the Web but I must not be looking in the right places.
>Any help will be greatly appreciated. Thanks in advance.
>
>

1543. FS: Yaesu FRG-9600 multi-mode scanning receiver - $360

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: bodoh@splitrocktel.net
Message-ID: <908744753.526380@nntpcache2.nortel.net>
Source record: 141140
Cross-posted to: rec.radio.amateur.swap,rec.radio.swap,rec.radio.shortwave,rec.radio.scanner

For Sale: Yaesu FRG-9600 multi-mode scanning communications receiver.
Receives 60-905 Mhz continuous
100 memory channels in 10 banks of 10
All mode - AMN, AMW, FMN, FMW, USB, SSB, CW
Can be computer controlled
Clock, timer
Triple conversion
Signal strength meter
Search, priority
Attenuator, tone control
Dial or keypad tuning
Base or mobile operation (mounting bracket, DC cable not included)

This receiver is ideal for those wanting to explore all signals between 60-905 Mhz. It will receive amateur radio (all modes), military (all non-digital), public service, business, FM broadcasts, TV broadcasts, etc. There is even an optional board (this radio does not have it) which will allow you to connect a monitor to it and view TV signals! In particular, this receiver should be of interest to amateur radio operators working satellite and DX. Radio is in mint condition and includes the whip antenna, AC adapter and manual.

This radio originally sold for $550 to $600 with dealers selling it used for around $400 currently. Price is $360 firm, I pay your choice of UPS or USPS shipping. Payment by postal money order only, no trades, US sales only. Please Email if interested. Thanks...

Tom, N0YGT

1544. Re: FS: Misc Radio Equipment

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <70dnkd$2eg$0@207.18.224.117>
Source record: 141141
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.ham-radio.vhf-uhf,sci.electronics

On Sun, 18 Oct 1998 14:19:58 -0400, Private Dick <mcguyver@bv.net>
wrote:

>Maxon Sl-500, 99channel synth UHF handheld, with battery and charger.
>Works fine, no use for UHF radio. Make offer
>
$15.00? Maxon offers no support for these radios, they are the
absolute most difficult radio to program, Bearcom was the only company
stupid enough to sell them.

But, the battery is good. $15.00, and I pay shipping.

1545. Re: Yaesu VX-1R

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <70dr8g$l58$1@nnrp1.dejanews.com>
Source record: 141142

In article <3628D720.47DD@surfnetinc.com>,
martyd@surfnetinc.com wrote:
> Anybody have any mods for this receiver.

Go to:

http://www.icongrp.com/~sllewd/

> I have the latest version of
> this radio.

That's too bad...depending upon what you want to accomplish with it.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1546. ericson trunked system

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: kapakahi@aol.comjunkdump
Message-ID: <19981018182301.05872.00002547@ng33.aol.com>
Source record: 141143

Does anyone know the frequencies utilized by the ericson trunk system. Our PD recently swithched to it but is still using it as an analog system instead of digital. I have been searching but am looking for a more detailed list.

1547. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36336e01.239244881@news.bell.net>
Source record: 141144

On Sun, 18 Oct 1998 13:17:16 -0700, John Mackey <jmackey@usa.net>
wrote:

>BAYCITVIDGRP wrote:
>> recist remarks: here is a new one...please
>
>Are you attempting to deny that you have made &
>been confronted on racist remarks here on usenet in the past?

What does that have to do with the topic of the newsgroup?
..and more importantly..WHO CARES?

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1548. BC200XLT FS $100

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: franko12@mailexcite.com
Message-ID: <70dtjg$of9$1@nnrp1.dejanews.com>
Source record: 141145

I have a BC200XLT handheld scanner for sale. This is a 200 channel unit. It is in excellent shape and comes with a good battery ant, and charger. Also has the "800 " Mod. Asking $100. Better hurry. Franko12@mailexcite.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1549. Re: MDTW1234, It works, but not with all scanners.

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363471f1.240253382@news.bell.net>
Source record: 141146

On Sun, 18 Oct 1998 20:20:57 GMT, sal6169@my-dejanews.com wrote:

>Hey everybody,
>
>I'd like to report some success and ask for further help with the following...
>
>I have been playing with the software program MDTW1234 which allows you to
>read the messages sent as digital information to some police cars equiped
>with laptops. It works fine with my PRO-46 but not at all with my PRO-2022
>and PRO-2026. I installed discriminator outputs in all my scanners as per
>Bill Cheek's faq instruction. I have checked over the installations very
>carefully, replacing, and swapping components many times.

When you get the line of asterisks 99% of the time it means the
polarity just needs to be inverted! Eg. start the program with /RE
It depends on the scanner, some of mine need it, some don't...

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1550. Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: John Britton <johnbrit@worldnet.att.net>
Message-ID: <01bdfaeb$ed940000$9bd0410c@Netcon.ix.netcom.com>
Source record: 141147

What the heck happened to Bill Cheek's web page?

1551. Re: Soundcard Interference w/ Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <uLPPX1u#9GA.146@upnetnews03>
Source record: 141148
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The impedance is possibly too low at the sound card's microphone input. The data slicer's input impedance is very high, so it does not load you BC9000XLT discriminator output.

A solution is to build a buffer amplifer (~ Voltage Gain = 1) to isolate the low impedance micrphone input. Radio Shack at one time had an engineers notebook for sale with a 741 based buffer amplifier diagram.

Ivan Ivanovich

Matt wrote in message <70dj2nsn1@excalibur.flash.net>...
>I am using a BC9000XLT and trying to use it with several applications that
>require discriminator output. My problem is once I plug the scanner into
>the mic input of the soundcard, it causes my scanner to hold on one
>frequency and all I hear is static. Any suggestions on what this might be,
>and how to get rid of it?
>
>Note: I can use a dataslicer without any problem and get 100% accuracy.
>
>Thanks,
>Matt
>
>

1552. Discriminator output Pro 2006?

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Rick Kempe <rekempe@hotcoco.infi.net>
Message-ID: <01bdfaed$7fb7ff80$38bd65ce@ibm>
Source record: 141149

I've been successful in locating the discriminator output (pin 9) for the 2006, and soldered a wire from that pin to an RCA check (center) mounted on the back, but it does not appear to be providing the needed signal for decoding POCSAG. Anyone out there have any experience with installing this jack? Should the wire used be shielded, or is there a need for a resistor? I haven't been able to locate any info other than the IC pins on the net. Any help with using the Optolinx for this decoding would also be appreciated (half or full duplex, which input, etc.).

1553. Frequencies & Live Scanner Feeds!

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Bob <donw@nna.tel>
Message-ID: <o5vW1.1050$yb5.1546076@news.rdc1.sdca.home.com>
Source record: 141150
Cross-posted to: alt.radio.scanner.uk,alt.radio.scanner,alt.radio.scanner.flame_fest,aus.radio.scanner,de.alt.radio-scanner,nl.radio.scanners,rec.radio.scanner

http://www.SoCal911.com has live scanner feeds and thousands of frequencies and talkgroup ID's for all of Southern California. Don't forget to check out our links page for ton's of other scanning sites!

1554. Re: MDTW1234, It works, but not with all scanners.

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: ##aheely##@##downcity##.net
Message-ID: <362a7a82.11625690@news.downcity.net>
Source record: 141151

I don't have experience with MDT1234 but have noticed a similar occurrence with Trunker. Solved the problem by using the Invert or Reverse parameter. Seems that whether or not you invert depends on the scanner IF scheme. If you convert up in frequency the data is inverted from converting down in frequency. Also had the same thing show up with the Opto DC-440 Tone Decoder.

Art

On Sun, 18 Oct 1998 20:20:57 GMT, sal6169@my-dejanews.com wrote:

>
>My only conclusion is that there must be a difference between the scanners,
>as I have kept all other variables fixed.
>

1555. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <362A82B5.26D9@usa.net>
Source record: 141152

John Britton wrote:
> What the heck happened to Bill Cheek's web page?

He had his Internet access from his ISP revoked due to harassment & trouble he was causing on this NG & in other areas about 2 months ago. Of course, when his ISP revoked his Internet access, the location for his web site also went away.

1556. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <362A8301.7488@usa.net>
Source record: 141153

MAlexder wrote:
> Please stop causing trouble and help make this newsgroup a better place.

Perhaps you should direct your reqeust to the person who started this
thread going off topic, that being Bill Conduit.

1557. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <362A834C.3E38@usa.net>
Source record: 141154

Jack wrote:
> What does that have to do with the topic of the newsgroup?

Perhaps you should direct your request to the person who
initiated this off-topic thread.

1558. Re: Pointless questions and ignorant reply

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <362A8651.32C3@usa.net>
Source record: 141155

> Mike Derryberry <michael.derryberry@cwix.com> wrote:
> > He got kicked off his ISP after a certain clown here in the newsgroup
> > constantly complained to Bill's ISP with BS complaints.

crudhacker@my-dejanews.com wrote:
> If the complaints were BS, then they would have been ignored. Cheek reaped
> what the sowed.

Yes, that certainly is true. Crudhacker, your insight is excellent!
Certainly, his ISP was billing him AT LEAST $50 per month for the type
of cervice he stated he had (according to the web site for his ISP at
the
time) so they would NOT have dropped a customer unless the violation
were
very severe!

Proof positive!

1559. FS: Icom R-7000, Mint, Pictures.....

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Craig <cpu_nut@yahoo.com>
Message-ID: <362A8DD0.5@yahoo.com>
Source record: 141156

FS: Mint condition Icom R-7000 that receives 25-2000 including cellular (pre-ban).

I am the Original Owner.

Comes with:

Operating Manual.
Service Manual.
IR Remote Control.
AC Power Cord.
DC Power Cord.
Original Packing and Box.

Operational condition is 100% as verified on an IFR-COM120A service monitor. I will guarantee this condition for 5 days after receipt. This means that I will give a 100% refund less shipping if it is not in the condition that I have described if I get it back in the same condition as it was sent.

See Pics (I will be happy to provide more with E-mail request)...

http://www.erols.com/craig.brown/r7_pkg.jpg

http://www.erols.com/craig.brown/r7_panel.jpg

Asking $949 + Shipping of your choice, COD MOs.

Thanks, Craig (cpu_nut@yahoo.com)

1560. Bearcat 800xlt problem

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Brian Bedard <brianb@xcelco.on.ca>
Message-ID: <70e30k$e21$1@east44.supernews.com>
Source record: 141157

I was wondering if anyone has had a problem with the 800xlt sensitivity.
This scanner use to work great but it seems that the sensitivity is becoming
worse. I checked it out on another antenna and that is not the problem. Also
does anyone have any mods for this scanner ?

Thanking you in Advance

Brian
brianb@xcelco.on.ca

1561. FS: BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <26069-362A8A39-91@newsd-124.bryant.webtv.net>
Source record: 141158

Nice scanner with new battery pack, charger, mobile cord and a
/\/\otorola carrying case.Also has new antenna. Just serviced by Uniden.
Full 800 coverage. $150. Plus shipping.
Money order only. Thank's

DENNIS in GA.<{o¿o}>

1562. BC 855XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: "Denise L. Ewer" <dlewer@snet.net>
Message-ID: <362AA06E.52BB@snet.net>
Source record: 141159

WANTED TO BUY BC855XLT IN GOOD OR BETTER CONDITION. WILL PAY C.O.D.

1563. Family Radio Service Frequencies????

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: "David Ditlow, RRT" <ditlow@mediaone.net>
Message-ID: <362AAA6A.5116F69D@mediaone.net>
Source record: 141160

Can someone e-mail me a list of the Family Radio Service Frequencies?

David Ditlow, KC6LDO
ditlow@ards.com

1564. Re: Private Security - Frequencies Public? Secret?

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <362aae44.36576914@news.hpu.edu>
Source record: 141161

You may actually want to scan the 463 -464 range also.. has alot of
college security type frequencies.

On Sat, 17 Oct 1998 05:46:24 -1000, ke6zgp@aol.com (Ke6zgp) wrote:

>> Does the Freedom of Information Act, or any FCC regulation, reach that deeply
>to require anybody to disclose such a radio frequency?
>
>Nope, In a case like this its usually caused by the lack of knowledge. Easiest
>thing to do would be to look at theyre handheld radios if the antenna is fairly
>long say around 6-7 inches long look around 154-158MHz if the antenna is 3-6
>inches look around 464-467MHz and as a last resort try 856-865 MHz.
>
>Bryan Herbert
>BLH Communications-owner
>Magic Mountain-Parking Lot Attendant / Tram Operator
>Amateur Radio-KE6ZGP
>LA Co. Disaster Communications Service-F-150
>Civil Air Patrol-YOSEMITE 845

- Hamster (Andreas Mueller)
muellera@kenyon.edu

1565. Re: Frequency Manager

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Timothy Vaughan <vaughant76@hotmail.com>
Message-ID: <70enbm$i5n$1@camel0.mindspring.com>
Source record: 141162

You could try using MS Acess as well. It is fairly simple to create a point and click frequency manager with custom searches, reports, etc...

>capn@dhol.com wrote in message <6vnjsj$v77$1@nnrp1.dejanews.com>...
>>Anyone know where I can find a windows based scanner frequency manager
>which
>>will list freqs in the order they are entered into a scanner? I've tried
a
>>couple of dos based...not enough room for notes, and Saldino's Frequency
>>manager, which doesnt keep them in the order I need.
>>
>>Thanks in advance for any suggestions!

1566. Tempest Monitoring

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Paul Littleton <paull@maui.net>
Message-ID: <362AEC42.5FC8@maui.net>
Source record: 141163

I am interested in Tempest Monitoring, and exactly how to set up the equipment. Thanks... Paul Littleton

1567. Re: Need PL for Ventura CHP

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: William Harrill' <sonicb@pacbell.net>
Message-ID: <362A6073.2586@pacbell.net>
Source record: 141164
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Brian Humphrey wrote:
>
> I need the PL (CTCSS) Tone for the Ventura Area of the California Highway
> Patrol.
>
> Please e-mail reply. Thanks!
>
> Brian
Ventura Station 31 Purple Base 42.40 Car 42.16 PL 167.9
West Valley " 56 Brown " 42.50 " 42.82 " 192.8
West L. A. " 79 Pink " 42.44 " 42.76 " 192.8
Altadena (New) " 98 Teal " 42.36 " 42.78 " 192.8
Santa Maria " 14 White " 42.56 " 42.72 " 167.9

1568. Re: AR 8200 - Comments

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Brian Parry <brian_parry@hotmail.com>
Message-ID: <70dabpqqv1@nnrp1.snfc21.pbi.net>
Source record: 141165

Funny about your batteriers noit making contact. I put new batteries in my unit and practically had to use a hammer the compartment was so tight. I think AOR needs to resize that compartment.

I thought the 8200 sucked until I switched antennas as well.

Anthony Larkin wrote in message <70cfsb$p9l21@kirk.tinet.ie>...
>Subject: AOR (UK) Ltd. Power Supply Unit
>
>
>I note that the power supply (mains charger) supplied with my ar8200 serial
>no. 070062 is "unregulated" with Input: nominal 230V a.c. and Output:
>nominal 12V d.c.
>
>Surely, it should be regulated to prevent any power surges or whatever
which
>might cause the voltage to change and likely cause damage.
>
>My unit was bought by my Irish supplier in the UK.
>
>Also of note, when I took delivery of the ar8200 it would not work on
>batteries because the battery pin/contact was not making contact properly,
I
>rang AOR UK and they were most helpful, understanding immediately where the
>problem was and suggesting I return it, or open it myself and push the pin
>into place. I did this with the help of Blue Tack and resolved the
problem
>immediately.
>
>Other than that and a near useless Rubber Duck - I am delighted with my
>ar8200!
>
>Anthony Larkin (Ireland)
>
>P.S. Are power units elsewhere also unregulated? comments welcomed.
>
>

1569. Re: Soundcard Interference w/ Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULLktb.net>
Message-ID: <362ABDD9.1B07AC0A@NULLktb.net>
Source record: 141166
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Polarity problem?

Matt wrote:
>
> I am using a BC9000XLT and trying to use it with several applications that
> require discriminator output. My problem is once I plug the scanner into
> the mic input of the soundcard, it causes my scanner to hold on one
> frequency and all I hear is static. Any suggestions on what this might be,
> and how to get rid of it?
>
> Note: I can use a dataslicer without any problem and get 100% accuracy.
>
> Thanks,
> Matt

1570. Re: Cushcraft antennas

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULLktb.net>
Message-ID: <362AC3D5.505CCE2A@NULLktb.net>
Source record: 141167

Epcom has a few: epcom@whc.net.
(915)533-5119
(888)533-5119
Tell them you are a dealer and they will send a nice fat catalog.

Nick Kolias wrote:
>
> Can anyone recommend dealers who carry Cushcraft commercial antennas?
> Thanks.

1571. Re: Tempest Monitoring

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULLktb.net>
Message-ID: <362ACA16.E0F8EA08@NULLktb.net>
Source record: 141168

From what I have read about tempest it is crap. It is too expensive for an average joe to monitor the high scan rates of todays monitors. Try: www.infowar.com or l0pht.com. Consumertronics (www.tsc-global.com) will gladly sell you a $1000 unit that will work on ten year old monitors.

Paul Littleton wrote:
>
> I am interested in Tempest Monitoring, and exactly how to set up the
> equipment. Thanks... Paul Littleton

1572. Pro-90 mods 4 bigger banks?

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981017215013.05781.00001529@ng146.aol.com>
Source record: 141181

hi kids!
is it possible to mod a pro-90
to have larger banks?
philly has about 50+ trunk
freqs and each bank is only
30 freqs! is this possible?
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

1573. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70bi17$hln@sjx-ixn3.ix.netcom.com>
Source record: 141182

In <3628FE5C.60E@usa.net> John Mackey <jmackey@usa.net> writes:
>
>Mike Derryberry wrote:
>> He got kicked off his ISP after a certain clown here in the
newsgroup
>> constantly complained to Bill's ISP with BS complaints.
>
>It is difficult to interpret what or who you are intending to talk
about
>Mike since there were several people who complained about Bill
>to his ISP!

MIKE...several as in ONE.

just this fool you are being
harassed by...get it.

bill conduit
etc.

I'm strictly anti-Mackey
to the umpteenth power

1574. Re: Listening Post 1.5

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36294adb.164699961@news.bell.net>
Source record: 141183

On Sat, 17 Oct 1998 04:24:51 -0500, Papas <m1956@mail.execpc.com>
wrote:

>hello there
>I am trying out the software Listening Post made by LP
>Comunications,and it's a very good scanning software for the OPTO535,but
>i have one problem
>If i run the software more than 5 hours the computer overload slow done
>and luck's up, and after a two or three more hours it crush
> Is any one use this software and if it is do you have any problems
>I am asking before spending $150 to purchase it

Never heard of it, Do your self a favor and buy Probe! It's the only
way to fly!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1575. Uniden EXS9800 DSS Cordless call screening

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: mike@whitman.net
Message-ID: <70c3dj$b6j$1@nnrp1.dejanews.com>
Source record: 141184

Does anyone know if the Uniden EXS9800 digital cordless phone/answering machine can screen incoming calls with the handset? Thanks.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1576. Re: New: MDT Monitor Program for Windows

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: emergscan@aol.com
Message-ID: <19981017224108.23881.00000497@ng84.aol.com>
Source record: 141185

I have a BC895 XLT scanner, will this program work for me? what do I need?
When I downloaded this program, my computer asked for a program to open the
program with, what should I open it with? How well does it work?

EmergScan@aol.com
Geoff Olson

1577. Re: FS: Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: cbake777@aol.comstop
Message-ID: <19981017223659.17147.00001676@ng143.aol.com>
Source record: 141186

why are you selling this scanner?
Chris Baker
94 RMX 250
88 Z50R (The Beast)

1578. WTB: BC2500XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: keeman1@aol.com
Message-ID: <19981017231426.27305.00001474@ng-cr1.aol.com>
Source record: 141187

Would like to purchase a BC2500XLT w/ cell mod, or a UBC2500XLT.

Please email me if you have info. (Keeman1@aol.com)

Thanks.
Jim

1579. Icom R-10 Scanner For Sale-new price

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <362954b5.57135127@news.thegrid.net>
Source record: 141188
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner

Icom R-10 handheld wideband receiver for sale.

Like new, in box, with manual, Ni-Cads, AC adapter, antenna, belt clip.

$295. + shipping from Los Angeles.
Please email if interested, thanks

1580. Re: Pro-90 mods 4 bigger banks?

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981017235145.19102.00001726@ng142.aol.com>
Source record: 141189

>i kids!
>is it possible to mod a pro-90
>to have larger banks?
>philly has about 50+ trunk
>freqs and each bank is only
>30 freqs! is this possible?

Hi. You said you where in "Philly", do you mean Philadelphia, PA? If so, I thought everything was on normal non-trunking in the city?

73

1581. Re: Pro-90 mods 4 bigger banks?

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981018011502.27313.00002461@ng18.aol.com>
Source record: 141190

>Step thru the freqs in
>conventional mode, count the data channels, and that will tell you a bit
>about things.

can you explain this better to a blonde?

>You can program different systems into separate banks, but can only scan one
>bank at a time.

that sux
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

1582. Re: Pro-90 mods 4 bigger banks?

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981018011547.27313.00002462@ng18.aol.com>
Source record: 141191

>Hi. You said you where in "Philly", do you mean Philadelphia, PA? If so, I
>thought everything was on normal non-trunking in the city?

well, they have trunked freqs and surprise surprise some of em work!
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

1583. Re: Cobourg Fire

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981018011600.15321.00002296@ng-fa2.aol.com>
Source record: 141192

COBOURG WHERE ????

1584. Re: FS: Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: keeman1@aol.com
Message-ID: <19981018021201.27591.00002444@ng136.aol.com>
Source record: 141193

I am interested in this item. In what area do you live? What shipping method?

Please respond via email (Keeman1@aol.com)

1585. FS: Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Bob Flowers <bobflowers@mindspring.com>
Message-ID: <70c3ov$8tt$1@camel18.mindspring.com>
Source record: 141194

I have 2, one goes. One is modified w/ CE-232, AND DDI/D DIN connector input, discriminator jack, etc. $800

The other, a few months old (I had 30, kept one), has Opto456 board. AS NEW, still smells new. $550

1586. FS:Original DDI/D

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Bob Flowers <bobflowers@mindspring.com>
Message-ID: <70c3qe$90s$1@camel18.mindspring.com>
Source record: 141195

Original DDI/D (Digital Data Interpreter) w/Icom R-7000/7100 cable, and
optional Pro-2006 cable
Latest rom, software manuals, et. This is the REAL enchilada!
$1,000

1587. FS: Icom R-7000

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Bob Flowers <bobflowers@mindspring.com>
Message-ID: <70c3rp$3aq$1@camel18.mindspring.com>
Source record: 141196

Remote control, voice synth, tv adapter, orig. box, manual, discriminator
out to spare rca jack.
99.9999999% (a small scratch in the hand held remote control)
$1,000

1588. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <36299402.2000@usa.net>
Source record: 141197

BAYCITVIDGRP wrote:
> I'm strictly anti-Mackey

To bad you start an interaction with someone with a already set negative opinion rather than starting out fairly with an open mind.

That sorta matches with the racist remarks you have made in the past.

I feel sorry for your pathetic self. You have my sympathy.

1589. Re: Radio Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: JA Moran <jamoran@analon.com>
Message-ID: <3629A0B0.8D14E8A7@analon.com>
Source record: 141198
Cross-posted to: alt.railroad,rec.radio.scanner,alt.radio.scanner

search between 160 and 162 mhz

161.14, 160.26, 160.34, 160.55, 160.89 161.55

are popular RR frequencies
JOHN

Dennis Minor wrote:

> Looking for scanner frequencies on the BNSF Portland to Seattle main. Any
> help out there or leads as to where I could find the info.
>
> Thanks

--

> JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
<
> Unix :) 310-714-7404 vi..my favorite text editor(: MS-Windows
):<
> Don't send junk/spam mail, That Stuff goes straight to the bit bucket!<
> if responding to a usenet post also e-mail also so I will check the group
<

1590. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70c7ts$a88@dfw-ixnews10.ix.netcom.com>
Source record: 141199

In <36299402.2000@usa.net> John Mackey <jmackey@usa.net> writes:
>
>BAYCITVIDGRP wrote:
>> I'm strictly anti-Mackey
>
>To bad you start an interaction with someone with a already
>set negative opinion rather than starting out fairly with
>an open mind.
>
>That sorta matches with the racist remarks you have made in
>the past.
>
>I feel sorry for your pathetic self. You have my sympathy.

here he goes folks> doing a Joe McCarthy
imitation...

you have no reason to interact with anyone on the
NG...you have proven you are empty of
input that makes people wise and
wealthy...so tone your little thing
down...eternally.

recist remarks: here is a new one...please
elucidate.

You have nothing to be sorry for towards
anyone and i don't need your feigned sympathy.
what you need is eternal silence. Everytime,
all the time, on time, no time, NG time, their
time...people on the NG don't like what you
emit...so loudly you whine.

you are gutter swipe...and forever be that.

bill conduit
etc.

1591. AR 8200 - Comments

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Anthony Larkin <footman@iol.ie>
Message-ID: <70cfsb$p9l21@kirk.tinet.ie>
Source record: 141200

Subject: AOR (UK) Ltd. Power Supply Unit

I note that the power supply (mains charger) supplied with my ar8200 serial no. 070062 is "unregulated" with Input: nominal 230V a.c. and Output: nominal 12V d.c.

Surely, it should be regulated to prevent any power surges or whatever which might cause the voltage to change and likely cause damage.

My unit was bought by my Irish supplier in the UK.

Also of note, when I took delivery of the ar8200 it would not work on batteries because the battery pin/contact was not making contact properly, I rang AOR UK and they were most helpful, understanding immediately where the problem was and suggesting I return it, or open it myself and push the pin into place. I did this with the help of Blue Tack and resolved the problem immediately.

Other than that and a near useless Rubber Duck - I am delighted with my ar8200!

Anthony Larkin (Ireland)

P.S. Are power units elsewhere also unregulated? comments welcomed.

1592. Re: AR 8200 - Comments

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981018064418.05102.00002508@ng93.aol.com>
Source record: 141201

>Other than that and a near useless Rubber Duck - I am delighted with my
>ar8200!

Try a Watson Gainer or Super-Gainer flexible antenna with your radio. They are superb.

John Ward
Tampa, Florida

1593. PRO 90 light mod?

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Nick Carrigan <nickc@redstone.net>
Message-ID: <3629a464.0@news2.uswest.net>
Source record: 141202

Anyone have a PRO-90 light mod, to keep the flippin' light on?

-Nick

1594. Fairhaven RD500 Correction of MY URL to view report

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: asquires@mailzone.com
Message-ID: <70chigipq1@news3.cableinet.co.uk>
Source record: 141203
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner,rec.radio.shortwave,alt.radio.uk

Apologies. The correct URL for my web page to view my User
Report of the excellent Fairhaven RD500vx is:
http://members.xoom.com/net_city/index.html

My thanks to "Matt" for advising me of my typing error.
Arthur
asquires@mailzone.com

1595. Public Service Announcement..Not an Advertisement.

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <3629D226.EBE54A20@nol.net>
Source record: 141204
Cross-posted to: alt.tv.xena,rec.radio.scanner

```
--
Joshua Carroll
mailto:jcarroll@nol.net

During severe weather, seconds can save lives!
Buy a NOAA Weather radio to keep you and your family ahead of the storm.
Check out the links at:
http://members.theglobe.com/kit%20cannon/default.html

(sigfile updated 10/15/98)

--

I bet you're asking how I'm getting these bulletins. Well, it's from a new
service at
http://www.stormwarn.com that's easy to set up. First you set up an account,
and you can select the types of messages you want delivered to your email
45-55 seconds after it is issued.
For instance, if you're away from your TV and there's a tornado warning
issued (and your browser checks your mail automatically every 3 mins), you
will get it in a flash and have time to get to safety.
You can select the types of messages (warning, watches, special statements)
for a specific county or multiple counties...and you'll only get those
messages.

The *best* thing to do is to go to Radio Shack (not an advertisement, but
they are the only store that has the good-quality types) and get a Noaa
Weather Radio with SAME (Specific Area Message Encoding).
When you set this up, you program the county or counties you want to be
warned for (if you need the numbers, let me know). When a warning is being
issued, the weather service send a special code for each county involved. If
your county is being warned, it will turn on an alarm (which can wake you up)
and then turn on the broadcast and you can here what's heading your way.

These things should be as common as smoke detectors in all houses and
buisnesses...it could save your life.

--
Joshua Carroll
mailto:jcarroll@nol.net

During severe weather, seconds can save lives!
Buy a NOAA Weather radio to keep you and your family ahead of the storm.
Check out the links at:
http://members.theglobe.com/kit%20cannon/default.html
```

(sigfile updated 10/15/98)

--

1596. Re: AR 8200 - Comments

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: schuster_@at_panix_.dot_com
Message-ID: <70clh4$a33@news1.panix.com>
Source record: 141205

In article <70cfsb$p9l21@kirk.tinet.ie>, Anthony Larkin <footman@iol.ie> wrote:
>
>I note that the power supply (mains charger) supplied with my ar8200 serial
>no. 070062 is "unregulated" with Input: nominal 230V a.c. and Output:
>nominal 12V d.c.
>
>Surely, it should be regulated to prevent any power surges or whatever which
>might cause the voltage to change and likely cause damage.

[snip]

>P.S Are power supplies elsewhere also unregulated? - comments welcomed.

Almost all portable electronics use unregulated wall supplies. Usually they
have an internal 78xx series regulator on the PC board. You will often
find the area near the power jack gets warm as the unit runs because of
heat released by the regulator.

The only two modern components I own that require regulated inputs are a
Sharp-manufactured minidisc recorder and an Iomega ZIP drive.

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

1597. Re: FS:UnidenBC200xlt Scanner $110.00

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <OMB4L#o#9GA.202@upnetnews03>
Source record: 141206

Instead of putting FS in the Subject, put FA because you are not selling the item, you are auctioning it.

Dave wrote in message ...
> Hello,
>
>is cellular capable and in pretty good condition. It works perfectly, it is
>just a little dirty and I am in the process of cleaning it up as we speak.
It
>only has about 12 hours left and as of now the a high bid of $110.00 would
>take it home. So come and place a bid!! GoodLuck!!
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=35102039

1598. Fairhaven RD500 and models

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: asquires@mailzone.com
Message-ID: <70cm49lva1@news3.cableinet.co.uk>
Source record: 141207

Apologies to all concerned.
I mis-typed my URL WebSite address in my previous NewsMail (as well as some other mis-typing!).
My correct WebPage address to view my Report of the excellent RD500vx Receiver is:
http://members.xoom.com/net_city/index.html
Again my apologies for the error.
Arthur
asquires@mailzone.com

1599. AOR 8000 or Yupe MVT7100?

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <3629feff.100731759@news.thegrid.net>
Source record: 141208
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm trying to decide between these two scanner models. Which is better
for the money? Thanks for any input!

1600. Re: AR1000XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Paul M <paulm@ultranet.com>
Message-ID: <70cp6eufb1@ligarius.ultra.net>
Source record: 141209

Try this:

http://www.aoruk.demon.co.uk/aor/manuals.htm

Harkdog wrote in message <01bdfa0a$330933e0$7fce2581@default>...
>Hi! Just bought an AR1000XLT and it didn't come with a manual. Please
>help me. Also, how do you reset the scanner? Thanks Mike
>

1601. Re: Pro-90 mods 4 bigger banks?

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <362af1b5.1568292@news.swbell.net>
Source record: 141210

```
>i kids!
>is it possible to mod a pro-90
>to have larger banks?

No.

Look into the computer control programs for more efficient scannering.

(Scannering? WTH is "scannering?")
```

1602. Re: Can an Icom R-10 Be modified???

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <5YmW1.253$Ff6.2319711@news.rdc1.mi.home.com>
Source record: 141211

It's my understanding early models could, later models can not. Search the newsgroups for "R10", and you'll hit on several messages regarding this.

Bill Crocker

R.Parrott wrote in message ...
>Someone told me it could. So I thought I'd ask before I go
>and buy one.
>R.Parrott
>
>

1603. Re: Pro-90 mods 4 bigger banks?

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: jsm@n4vu.dyn.ml.org
Message-ID: <70cuoneis1@n4vu.dyn.ml.org>
Source record: 141212

D. P. Roberts (inigo@montoya.net) wrote:

> (Scannering? WTH is "scannering?")

Unhhh . . . surely that'd refer to things done with your scanner other
than "scanning."

--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given

1604. FS: RS Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: bat22@iquest.net
Message-ID: <70cvk0$9ij$1@news.iquest.net>
Source record: 141213

Box,manual,works great. Sell for $275 including shipping. Will accept prepayment in the form of a money order or I will ship COD for certified funds only....

Mike N9LFN
Noblesville, IN.USA

1605. TRADE: Bearcat UBC3000xlt for Grundig SAT700

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <70d0lqbvg1@nnrp1.dejanews.com>
Source record: 141214
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

Have a perfect Bearcat UBC3000xlt handheld scanner to trade for a Grundig SAT700 receiver in same condition. Full 800 MHz. Have case, manual, battery, but no AC adapter. Might take Sangean ATS909 in trade or ???.

Bill K9KZ
wplanck@netusa1.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1606. need data=Shakespeare PogoStick 318-GBT, THANKS!

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Neen <ve9aa@nbnet.nb.ca>
Message-ID: <362A3921.D2C72737@nbnet.nb.ca>
Source record: 141215
Cross-posted to: rec.radio.cb,rec.radio.amateur.swap,rec.radio.swap,rec.radio.scanner

------- Forwarded Message Follows -------
From: Self <Single-user mode>
To: vhf@w6yx.stanford.edu
Subject: Need data on Shakespeare Pogo Stick 318-GBT(28.885
machine?)
Cc: rec.radio.cb
Date: Sun, 18 Oct 1998 11:49:18

Hi All.

Can anyone tell me what this is? :(IE: electrical details)
I recently purchased a fiberglas/aluminum vertical whip.
Aprox a 6' fiber base, and a 12' vertical aluminum top section.
As far as I can tell, there are no ground wires needed but there
is a small bolt near the bottom for ?? (maybe a coil???)
It's labled as a "Shakespeare POGO STICK model 318-GBT"
No data on any of the Shakespeare pages. No electrical contact between
the so239 and any surface or connection on the outside of the antenna.

I can't find anything at all on the net about it, and the 2nd hand shop
I got it at
didn't know. I thought maybe it was an older CB vertical that I might
load on
28.885MHz (ahhh..., the link to the VHF reflector-6m liason qrg)

I put it all together but it won't resonate on *any* freq from
1.8-174MHz so I
am thinking a broken connection somewhere or a missing part. I took the
bottom
plug out and the 'interior' coax connection to the so239 is all ok.

Someone mentioned to me they thought it was a 26-30Mhz antenna, but
needed
an external coil to operate it, but that's all they knew. Would be a
shame to
trash this rugged beast, as I am sure it'd make a dandy 28.885Mhz
aerial.

Any leads, tips, ideas?

Many thanks!

MIKE/ve9aa

--
Coreen & Michael Smith

271 Smith Road
Waterville Sunbury Co,
New Brunswick Canada E2V 3V6
<ve9aa@nbnet.nb.ca>

1607. FS: Yaesu VX-1

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: bat22@iquest.net
Message-ID: <70d0i9$ar3$2@news.iquest.net>
Source record: 141216

Yaesu VX-1+ box,manual
ADAMS programming software
carry case

Sell for $200 including shipping. I will accept prepayment in the form of a money order or I will ship COD certified funds only....

Mike N9LFN
Noblesville, IN.USA

1608. Re: Cobourg Fire

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Dan Mckinnon <danm@interlog.com>
Message-ID: <70d03p$bb0$3@news.interlog.com>
Source record: 141217

JER1538A <jer1538a@aol.com> wrote:
> COBOURG WHERE ????

I agree. The ironic thing, after checking his heaer, is that he appears to have posted using my ISP, interlog.com, here in Toronto - there is a Cobourg in Ontario.

Try this URL:

http://www.oise.on.ca/~mbegley/odxa.html Ontario DX Association

I think you will find links there, if not the file(s) you need.

You want the SCANTRIX listing of Onatrio frequencies.

Dan

--

"Mrs. Peel, we're needed."

1609. Antenna purchase

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: trspig <rlkillins@easynet.on.ca>
Message-ID: <70d2k8$r90$1@bigdog.easynet.ca>
Source record: 141218

I have found shopping for a base scanner antenna to be a very daunting experience. With so many products to choose from, each with their own unique characteristics, it's hard to find the one that will suit my needs best ... without spending a lot of money experiementing. Would anyone like to help me sort out the different terms used in antenna lingo, and how I can apply that to my search? Perhaps some of you can add your experiences with different types on antennae, and the advantages of some over others.

I would like to find the best antenna, or combination if need be, to pick up surronding VHF, UHF and 800 MHz signals from up to 60 miles around my 24' tower. Post replies to the group, as I'm sure others may be curious as well, or if you prefer, answer me personally. I welcome ICQ chats on the subject ... #5265476.

RK - Kitchener, ON Canada

1610. Discriminator access in trunking scanners?

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: John Burch <occupant@syix.com>
Message-ID: <01bdfaae$0fe596c0$ea48abcd@default>
Source record: 141219

Do the Radio Shack Pro-2050, Pro-2066, or
Uniden 895XLT scanners allow access to
the discriminator pin/trace, or is it buried in
some huge V-VLSI chip or somesuch?

Thanks
John
occupant@syix.com
..

1611. Monitor America.....The only and last scanning book you'll ever buy!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: eudorwelt@aol.com
Message-ID: <19981018120351.23451.00000332@ng-ft1.aol.com>
Source record: 141220

I have found the last scanning book anyone seriously into the hobby one will ever
need...Monitor America!!! this book contains just about everything the true scanner enthusiast would ever need or want. It's 1108 pages list just about every single public service freqencey in the USA , from the smallest town,right up to the major metroplexes. Not only does it list public services, but it also lists
Aircraft, Shortwave, Tv and Standard Am/Fm. It is published by the same people who do POLICE CALL for Rat Shack,and only costs about 17bucks...
KB2ZYO/Sailor Goon

1612. Texas Floods

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: plantagenet@my-dejanews.com
Message-ID: <70d9ki$ou8$1@nnrp1.dejanews.com>
Source record: 141221

Very heavy rains have caused extreme flooding from San Antonio to Austin. the scanners have been non-stop with rescues of people on rooftops and stranded in cars.

Texas DPS helo is up on 159.210.

The national guard is joining the effort. Any suggestions to monitor for national guard activities?

--
Daines
plantagenet@my-dejanews.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1613. Re: Need PL for Ventura CHP

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Glenn Mitchell <gmitch@ktb.net>
Message-ID: <3629ECEF.9885B897@ktb.net>
Source record: 141222
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I show 167.9

Brian Humphrey wrote:
>
> I need the PL (CTCSS) Tone for the Ventura Area of the California Highway
> Patrol.
>
> Please e-mail reply. Thanks!
>
> Brian

1614. Re: Antenna purchase

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: bfwinstead <winstead@UNTairmail.net>
Message-ID: <E887D3C2D776F441.A263384C75C160C1.6BFFE8E59B8DD1F7@library-proxy.airnews.net>
Source record: 141223

This thread should be interesting.
How 'bout a discone on top with the vertical cut to choice,
a vertically-polarized TV/FM antenna and a 800-900 MHz yagi
in your mast-mounted rotor. The smaller yagi might not be necessary
if the UHF portion of the TV antenna performs well. I'd like to include
a 10m antenna somehow, but with 10' of useable mast, not likely. Would
love to hear comments on stacking order, necessary separation lengths,
etc.
if the four antennas above were mounted on, for discussion purposes, a
mast
of infinite length. BTW, I have a flawless, slightly overpriced PRO-26
for sale
for $300 shipped. 25-1300 MHz minus cell, I guess that just about covers
it.

remove UNT to reply

trspig wrote:
>
> I have found shopping for a base scanner antenna to be a very daunting
> experience. With so many products to choose from, each with their own unique
> characteristics, it's hard to find the one that will suit my needs best ...
> without spending a lot of money experiementing. Would anyone like to help me
> sort out the different terms used in antenna lingo, and how I can apply that
> to my search? Perhaps some of you can add your experiences with different
> types on antennae, and the advantages of some over others.
>
> I would like to find the best antenna, or combination if need be, to pick up
> surronding VHF, UHF and 800 MHz signals from up to 60 miles around my 24'
> tower. Post replies to the group, as I'm sure others may be curious as well,
> or if you prefer, answer me personally. I welcome ICQ chats on the subject
> ... #5265476.
>
> RK - Kitchener, ON Canada

1615. FS: Optoelectronics R11 Test Receiver

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Dan Elekman <elekman@interaccess.com>
Message-ID: <70d9avglb1@supernews.com>
Source record: 141224

$200 (firm) plus shipping

If interested, please leave me an email.

Thanks,
Dan
elekman@interaccess.com

1616. RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <70da6p$1dd@freenet-news.carleton.ca>
Source record: 141225
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I just got my new RS catalogue. I was surprised to see that the luminaries at Tandy Corp, have now banned the Military airband on it's entire scanner line

1617. Problems with Regency Touch K500 scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <70d6s9$flc@news3.newsguy.com>
Source record: 141226

Hi All,

I've came across an old Regency K500 scanner that has some problems. When plugged in it continuously sounds a loud tone even when turned off. The display is an old red LED type that shows all 8s when powered up. I can't get any response from the keyboard, though I can get audio through the speaker and the squelch control works. I ran across a 1996 newsgroup message from an individual asking for help for these same problems, but couldn't find any further info. Has anyone seen these type of symptoms from a K500? I collect old scanners and would really like to get this one working again.

Thanks,
Steve
sphipps@clandjop.com

1618. Re: TRADE: Bearcat UBC3000xlt for Grundig SAT700

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981018140216.24674.00002035@ng145.aol.com>
Source record: 141227

>Might take Sangean ATS909 in trade or ???

How about an AR8000?

JW

1619. FS: Misc Radio Equipment

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <362A314E.80FA808E@bv.net>
Source record: 141228
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.ham-radio.vhf-uhf,sci.electronics

Maxon Sl-500, 99channel synth UHF handheld, with battery and charger.
Works fine, no use for UHF radio. Make offer

Stephens Engineering Associates: Synthesized SSB Radiotelephone unit
with antenna match(or whatever) box. Probably shortwave, Vacuume flou.
display, w/ mike. No antenna, removed from friends boat. 12V input, N
conn. antenna output. Make offer.

Uniden INF5XL preprogrammed base/mobile scanner. No PS,NO antenna, seems
to work fine, cosmetically 7/10 $make offer

1620. Re: Can an Icom R-10 Be modified???

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: Mark S Conway <mconway@nantucket.net>
Message-ID: <70dgfd$ha1$0@208.28.237.12>
Source record: 141229

certain serial numbers could... be careful....

> R.Parrott wrote in message ...
> >Someone told me it could. So I thought I'd ask before I go
> >and buy one.
> >R.Parrott
> >
> >
>
>
>

1621. MDTW1234, It works, but not with all scanners.

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: sal6169@my-dejanews.com
Message-ID: <70dij9$5ch$1@nnrp1.dejanews.com>
Source record: 141230

Hey everybody,

I'd like to report some success and ask for further help with the following...

I have been playing with the software program MDTW1234 which allows you to read the messages sent as digital information to some police cars equiped with laptops. It works fine with my PRO-46 but not at all with my PRO-2022 and PRO-2026. I installed discriminator outputs in all my scanners as per Bill Cheek's faq instruction. I have checked over the installations very carefully, replacing, and swapping components many times.

I have built two data slicers as per instructions I found in a document called Allinone. They both work with my pro-46. I connect the discriminator output to the data slicer input, using shielded wire, and then hook up my serial cables to my computers. I tune the PRO-46 to the local MDT frequency, and my computer screen starts flashing the messages mixed in with some garbage characters. When I do this with the other 2 scanners, the computer screen only displays asterick's (eg. *******). The pro-46 will often not produce anything on the computer screen even though I hear it recieving the MDT transmission. The other 2 scanners always produce the " ****** " characters whenever the recievers pick up MDT transmission. This led me to believe that perhaps the 2 troublesome scanners where producing a stronger output signal than the pro-46. I tried adding a 3 ohm resistor and then a 2200 ohm resistor to the discriminator output connection but this didn't make a difference. I also tried removing the capacitor from the discriminator output connection, as suggested by someone who did this with their pro-2006, but that also had no effect. I am at a loss for things to try, I don't have enough knowledge to proceed any further. All I can do now is approach the problem with trial and error methods, something that I don't want to do as I'd hate to fry a good scanner<g>.

My only conclusion is that there must be a difference between the scanners, as I have kept all other variables fixed.

The handheld PRO-46 uses the TK10421M-3LT chip, the PRO-2022 uses the MC-3361N, and the PRO-2026 uses the NJM3359D-A. Does anyone know if there is a significant difference in the baseband audio output signal strength of these chips?

My big question is, has anyone else had problems similar to mine and if so, have you solved them?

I would appreciate any and all suggestions.

If you are not comfortable posting to this newsgroup, you can contact me temporarily at sarina_p@hotmail.com

Sal

ps. I'd like to thank the people who created the software and hardware diagrams, along with anyone else who contributed to my being able to get as far as I have with this project. Once I get this mess sorted out and I get my hands on a cheap test scanner, I'll be tinkering with computer control through the PLL2002 connections.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1622. 32.325

Newsgroup: rec.radio.scanner
Date: 1998-10-18 00:00:00 UTC
From: plantagenet@my-dejanews.com
Message-ID: <70bgtdjdl1@nnrp1.dejanews.com>
Source record: 141280

Monitored air-to-air comms between two military aircraft today on 32.325 mhz.
This is a new freq for me, is it is common use?

--
Daines
plantagenet@my-dejanews.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1623. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: golfnut <jnr99@mailexcite.com>
Message-ID: <70flvb$3if@enews1.newsguy.com>
Source record: 141031

>>Digital has a longer range along with great clarity.
>
>Digital has LESS range, AND less clarity. Ask anyone who has
>had to use NexTel or Motorola digital systems.

Wrong. The investigation agency I know uses them and they are much clear
than analog cell phones. As for range, we have the relay dishes all over
the city. These guys can keep in contact with each other throughout the
city. Take a look at how the Nextel system is set up and you'll know why.
This does seem the future of radio and cell phones in business.

1624. FOR SALE 800 MHZ. SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: RadioMan <na>
Message-ID: <362b5de2.0@news.busprod.com>
Source record: 141032

I have a Uniden BC 800XLT Base scanner for sale. This scanner came FACTORY with 800mhz. cellular frequency's with no modifications necessary. It is in very good condition and I will ship it 48 states for $150.00 total price....If interested please e-mail me. Thank You.
radiobuyer@hotmail.com

1625. Re: Police Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Russ Williams <williams@ms1.byu.edu>
Message-ID: <362B6F03.EFF6C270@ms1.byu.edu>
Source record: 141033
Cross-posted to: rec.radio.scanner,alt.radio.scanner,misc.survivalism

Bryan,
How many channels??
Russ

bryan wrote:

> For Sale: Regency HTX-1500 handheld portable scanner radio. Works off
> AA batteries. Covers 30-50 Mhz, 144-174 Mhz, 440-512 Mhz for fire,
> police,
> amateur radio, and commercial business radio. In addition it covers the
> 118-136
> Mhz aircraft frequencies. $60 plus UPS
>
> Bryan Edwards
> Lubbock, Texas

1626. Re: Need PL for Ventura CHP

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981019130938.23883.00001248@ng84.aol.com>
Source record: 141034

All the CHP tones except for theyre UHF system and Mutual Aid channels use
167.9

Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

1627. Re: GSM scanning

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981019131233.23883.00001250@ng84.aol.com>
Source record: 141035

>You can crack it with enough material (that is enough money and
>time) ... good luck!

Thats what hacking is all about time, money intelligence and lotsa lotsa fun

Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

1628. Re: cellular freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-1910981321060001@pm55-28.magicnet.net>
Source record: 141036

In article <70aq48$ba6$1@supernews.com>, "Jeff Jenkins"
<jeff.jenkins@nashville.com> wrote:

> I was scanning the other night and obviously came across some cellular freqs
> and am wondering something....
>
> All I ever heard was one side of the conversation, the person talking to the
> cel-phone holder. I want to know simply for educational purposes of course
> but why can't I get both sides of the conversation?

Cell phones are duplex, not simplex. The recieve and transmit frequencies
are different. That way one can talk and hear at the same time. Unlike a
CB radio for example which is simplex.

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

1629. Re: MDTW1234, It works, but not with all scanners.

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Rick Kempe <rekempe@hotcoco.infi.net>
Message-ID: <01bdfb85$67d3d540$54bd65ce@ibm>
Source record: 141037

Sal - Could you provide me with info on the discriminator output for the 2006? Maybe it's in the FAQ file by Bill Cheek, whose web site is down. I know it's pin 9 of the 10420 IC, but does it need a ground, if so, where? How about a resistor? I located the file by Bill Cheek regarding the pinouts for the IC's but no instructions for how to go about doing it, and I'm electronically challenged. Any help would really be appreciated.
Rick

> ps. I don't know what that John Mackey guy has against Bill Cheek but I sure
> do appreciate all Bill has done for me and the scanning hobby. If it were
> not for his very informative FAQ, I wouldn't have gotten very far with my
> scanning projects. Has John done anything useful or helpful for other
> scanner users?
>
>

1630. UFO's Strange lights!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <17387-362B7571-43@newsd-161.iap.bryant.webtv.net>
Source record: 141038

Has anybody ever heard of a UFO or strange lights being reported on
,over the scanner

born to be wild (thats my theme)

1631. Finding Frequencies For Specific Cordless Phones??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: smurfyou14@aol.com
Message-ID: <19981019141321.24324.00002976@ng107.aol.com>
Source record: 141039

I am wondering if i know a specific phone type would anyone know my search area to get the frequency? I am looking for the AT&T 9110 made by Lucent Tech.. I am using the Pro-90. Any and all help would much appreciated.

1632. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <70g2um$fn2@bgtnsc03.worldnet.att.net>
Source record: 141040

You may be right. You said clearer than analog "cell phones" but the original post compares nextel to analog radio. No comparison. Shorter range and less quality. It is also an ineffective mode for public safety. It may be great for businesses, but a cop or firefighter (I am one) cannot be dialing numbers all the time as with nextel.

golfnut wrote in message <70flvb$3if@enews1.newsguy.com>...
>
>>>Digital has a longer range along with great clarity.
>>
>>Digital has LESS range, AND less clarity. Ask anyone who has
>>had to use NexTel or Motorola digital systems.
>
>Wrong. The investigation agency I know uses them and they are much clear
>than analog cell phones. As for range, we have the relay dishes all over
>the city. These guys can keep in contact with each other throughout the
>city. Take a look at how the Nextel system is set up and you'll know why.
>This does seem the future of radio and cell phones in business.
>
>
>

1633. Overseas Buying...Ouch!

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981019154628.02936.00001583@ng91.aol.com>
Source record: 141041

If you're thinking about buying a scanner from outside-the-US dealer, you better act fast (either that or sit back and be prepared to wait several weeks, perhaps months). The dollar is being hammered in most places around the world, causing prices in US dollars to go up dramatically. A scanner that sold for say, $299 last week, will now cost you $329 this week. In some countries, the difference is even more dramatic. If you read the financial papers, the word is that it is going to get worse before it gets better. You can buy now or wait quite a while (who knows how long) before prices get back to normal.

The silver lining in the dismal cloud is that the scanner you bought last week has appreciated by at least 10 percent.

1634. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: "S.Todd" <ar800k0@espam.net>
Message-ID: <70g5o9$d6i$1@ash.prod.itd.earthlink.net>
Source record: 141042

Actually I did mean the two-way radio mode. The clarity is so much more improved. BTW, you don't dial numbers to use this function, you just select the channel. Given the technology that they are using and the amount of money invested, I could not forsee why anyone would use digital if it "had less range and less clarity". That in itself is rather ridiculous. Again, take a look at the Nextel system and you will see why many construction companies utilize this two-way radio because of it's range and clarity. the amount of digital relay stations that it Nextel has more than supports. Again, you would have to have used a Nextel to know.

J. Hall wrote in message <70g2um$fn2@bgtnsc03.worldnet.att.net>...
>You may be right. You said clearer than analog "cell phones" but the
>original post compares nextel to analog radio. No comparison. Shorter
>range and less quality. It is also an ineffective mode for public safety.
>It may be great for businesses, but a cop or firefighter (I am one) cannot
>be dialing numbers all the time as with nextel.
>
>
>golfnut wrote in message <70flvb$3if@enews1.newsguy.com>...
>>
>>>>Digital has a longer range along with great clarity.
>>>
>>>Digital has LESS range, AND less clarity. Ask anyone who has
>>>had to use NexTel or Motorola digital systems.
>>
>>Wrong. The investigation agency I know uses them and they are much clear
>>than analog cell phones. As for range, we have the relay dishes all over
>>the city. These guys can keep in contact with each other throughout the
>>city. Take a look at how the Nextel system is set up and you'll know why.
>>This does seem the future of radio and cell phones in business.
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1635. SCANNING IN HF....HOW???

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: antani@blinda.it
Message-ID: <362b9bba.760437@news.it.net>
Source record: 141043
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hi to all. I'm an Italian monitor. I like to scan in VHF and UHF in order to listen to the mil-air band. A friend has told that also in HF there are lots of traffics. I am not able to listen to HF comunications with my MVT 7100. Why? What kind of antenna must I have? How can I do to do it with myself? What freqs must I monitor?
Thanks for now
Fabrizio.
please reply only via e-mail to:

tizio@pragmanet.it

1636. African Aviation HF Log and Radar View

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.981019212521.24441N-100000@alfa.ist.utl.pt>
Source record: 141044

Hello

Excellent signals, busy airspace and sometimes very intersting and unusual flights make the african airspace, in my opinion, the world's most intersting airspace.
Just take in account that at the time I made the log (for only 30 minutes, between 0054 and 0124 UTC) only 2 frequencies were being used to communicate with flights in an area of at least 60% of the continent. More than 20 flights were giving position reports.
These frequencies were:
8903: Kinshasa, Libreville, Luanda and NDjamena Centers.
8894: Niamey and Algiers Centers.
Both with 5/9 signals in Europe from all Centers (specially Niamey and Kinshasa Centers).

It is possible to view how the airspace looked like at:

http://www.geocities.com/SiliconValley/Lakes/9420/shotex12.gif

Note: the circles around each flight represent the minimum horizontal distance between aircrafts and it's objective is to monitor near misses in real-time.
At this hour, almost all the fligths were routing from South Africa to Europe but at about 23:00 UTC there are many african regional flights (B737 from Cameroon, TAAG, etc and a lot of old B727).
Also there is another freq that is very busy too, working the east part of the continent: 5517 (Cairo, Tripoli, Khartoum, Addis and Nairobi Centers).

So that's all for now. Hope you enjoy the post.

Best regards, Andre Brandao

```
------------------------------------------------------------
__
/ /\ AirNav 2.10 - http://fly.to/airnav
\__/ File generated by the Aircraft Tracking Software
------------------------------------------------------------
LOG FILE STARTING AT 0054 18 OUT 98 UTC

UTC Freq(KHz) Callsign Report
----- --------- ---------- ---------------------------------------
0054Z 8894 SAA275 F370 OPGAT/0115
0054Z 8894 DLH572 KOBLA/
0055Z 8894 SAA220 EDAGO/0055 F350 ERKEL/
0058Z 8894 BAW2052 ENDOK/0050 F350 IKTAV/0104 DJA/
0058Z 8894 VIR601 IKTAV/0058 F350 ENDOK/0110
```

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0059Z 8894 RKA992 TA340 IKTAV/0045 ENDOK/0100
0059Z 8894 BAW56 ENDOK/0058 F310 IKTAV/0112
0100Z 8894 AFR992 ENDOK/0100 F330 DIR/0118 BUNLU/
0100Z 8903 SAA249 FLU/0100 F370 KOBLA/0122
0101Z 8903 AZW725 SOLPA/ UPARA/
0101Z 8903 AFR992 ENDOK/0100 F330 DIR/0118 BUNLU/
0101Z 8903 AFR992 DIR/0118
0102Z 8903 AFR992 FL/0209 RULDO/0241
0102Z 8903 AFR992 SJKCP
0105Z 8903 DLH572 KOBLA/0104 F330 IRAGA/
0106Z 8903 SWR287 GARIN/0103 ELGAN/0126 SEB/
0108Z 8903 SAB558 INISA/0104 F350 KIRMI/0143 DJA/
0110Z 8894 SAB558 Q8894 SAJDM
0112Z 8903 VIR601 FL/0221 RULDO/0256
0114Z 8903 SAA235 ALHR-JNB MPK/0105 F330 TUSOX/0119 SEVIT/0122
SOLPA/0126 UPARA/0153 PISPA/0210 UGDUS/0219 EDUSA/0233 ONRAK/0201 LUB/0319
RZS-SAJ SABJL
0114Z 8903 SAA275 OPGAT/0102 KIN/0126
0115Z 8903 BLV220 F330
0115Z 8903 SAA217 BUNLU/0115 F330
0116Z 8903 VIR602 DIR/0112 ENDOK/ IKTAV/
0117Z 8894 BAW58 Q8894 SENOR/0121 F310 NY/0140
0118Z 8894 SAA238 Q8894 AS/0117 F350 EDAGO/0134
0119Z 8894 AZA680 UDELA/0118 F310 EDUSA/0127 ARDUS/ Q8894
0120Z 8903 SAA235 TUSOX/0120 F330 UPARA/
0122Z 8894 BAW2074 NSL/0120 F370 KSOUR/0129 MNA/ Q8894
0123Z 8903 SAA226 F350 AMSEN/0128 AS,AGADES/0152 EDAGO/0211
0124Z 8903 AZA836 SFKEH

Report: F+Flight_Level S+SELCAL M+Mach U+Fuel W+Weather Q+Frequency
R+Registration T+Aircraft_Type A+Airports C+Company

------------------------------------------------------------
```

1637. Re: Family Radio Service Frequencies????

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <70gc39$9mq$1@nnrp1.dejanews.com>
Source record: 141045

In article <362AAA6A.5116F69D@mediaone.net>,
ditlow@ards.com wrote:
> Can someone e-mail me a list of the Family Radio Service Frequencies?

(a) The FRS unit channel frequencies are:

Channel No. (MHz)
1. 462.5625
2. 462.5875
3. 462.6125
4. 462.6375
5. 462.6625
6. 462.6875
7. 462.7125
8. 467.5625
9. 467.5875
10. 467.6125
11. 467.6375
12. 467.6625
13. 467.6875
14. 467.7125

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1638. Re: Private Security - Frequencies Public? Secret?

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Skip Sanders <skipsand@san.rr.com>
Message-ID: <70g7lp$13k@panix3.panix.com>
Source record: 141046
Cross-posted to: alt.radio.scanner,rec.radio.scanner,misc.legal.moderated

They don't have to tell you anything. The licence info is available at the FCC offices, probably.. but you have to know what the real licensee name is, to find it. Best bet is one of the several CD-Rom FCC databases, search for the security company name. And see if you can find out who owns them, might be under that name. If they're using an SMR system, there IS no license info, other than the license of the system owner, who doesn't have to report the names of users of his/her system to the FCC at all, simply have the info available for FCC inspectors at his own place of business, if they need it.

--
skipsand@san.rr.com
--
David S Chesler wrote in message <708r4o$6vc@panix3.panix.com>...
> Public Safety Frequencies (municpal police and fire) are very
>well published.
> I'm looking for the frequency used by the quasi-public security force
>(they act like city cops when it's to their benefit; they act like
>private citizens when that's more convenient) of a quasi-public
>housing authority (Co-op City in the Bronx, NY; managed by the
>Riverbay Corporation.)
> I was surprised when I called them up and after identifying
>myself as a resident, and getting transferred to a Lieutenant,
>found out that they can't or won't give out that information.
> Does the Freedom of Information Act, or any FCC regulation,
>reach that deeply to require anybody to disclose such a
>radio frequency?

1639. Modification for PRO 2048?

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Shaun Conrardy <conrardy@sprynet.com>
Message-ID: <70ga3smdi1@juliana.sprynet.com>
Source record: 141047

I recently received a Rat-Shack PRO 2048 scanner as a gift. Unfortunately, it is not returnable. Soooo, figured I just as well get as much use out of it as I can (other than a paperweight). Anyone know of any useful mods for the 2048? Any info appreciated. Thanks!

Shaun
conrardy@sprynet.com

1640. Re: SCANNING IN HF....HOW???

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <weOW1.348$Ff6.3111527@news.rdc1.mi.home.com>
Source record: 141048
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Try looking in: rec.radio.shortwave

Bill Crocker

antani@blinda.it wrote in message <362b9bba.760437@news.it.net>...
>Hi to all. I'm an Italian monitor. I like to scan in VHF and UHF in
>order to listen to the mil-air band. A friend has told that also in HF
>there are lots of traffics. I am not able to listen to HF
>comunications with my MVT 7100. Why? What kind of antenna must I
>have? How can I do to do it with myself? What freqs must I monitor?
>Thanks for now
>Fabrizio.
>please reply only via e-mail to:
>
>
>tizio@pragmanet.it

1641. Re: AOR 8000 or 8200?

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10955add2883d904989798@news.earthlink.net>
Source record: 141049
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Personally I think I will wait for Yupiteru's entry. At least they know how to get it right the first time. Besides, they have consistently had the best sensitivity and resistance to intermod as well as user friendliness.

1642. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <70gbio$4g4@bgtnsc02.worldnet.att.net>
Source record: 141050

OK. Explain to me how my fire department, the local Sheriff's Dept, etc. is going to utilize nextel. I am in Laramie County (Cheyenne) WY. Our comm. distances often exceed 70 miles. We are pushing the limits with VHF, as low band would probably suit our needs better. UHF would absolutely not work here, I've tried it with ham repeaters. Now, how is this switch to nextel going to be inevitable? How would the Highway Patrol here use it, their distances are even greater? You say I would have to use a nextel to know, but I don't agree. You would have to be familiar with each specific situation to make a blanket statement like you have. The system you tout so heavily won't work here, barring hundreds or thousands of towers. Even then, terrain is prohibitive.

In an urban setting, it may work well. However, you won't soon see the end of analog comms. Why would a small, single site business use anything but a simplex operation? These nextel systems simply offer an alternative, much like Motorola's trunking systems, which has been an absolute disaster here, especially for the City FD who bought into the hype. Cost will be your single biggest prohibitive factor.

S.Todd wrote in message <70g5o9$d6i$1@ash.prod.itd.earthlink.net>...
>Actually I did mean the two-way radio mode. The clarity is so much more
>improved. BTW, you don't dial numbers to use this function, you just
select
>the channel. Given the technology that they are using and the amount of
>money invested, I could not forsee why anyone would use digital if it "had
>less range and less clarity". That in itself is rather ridiculous. Again,
>take a look at the Nextel system and you will see why many construction
>companies utilize this two-way radio because of it's range and clarity.
the
>amount of digital relay stations that it Nextel has more than supports.
>Again, you would have to have used a Nextel to know.
>
>
>J. Hall wrote in message <70g2um$fn2@bgtnsc03.worldnet.att.net>...
>>You may be right. You said clearer than analog "cell phones" but the
>>original post compares nextel to analog radio. No comparison. Shorter
>>range and less quality. It is also an ineffective mode for public safety.
>>It may be great for businesses, but a cop or firefighter (I am one) cannot
>>be dialing numbers all the time as with nextel.
>>
>>
>>golfnut wrote in message <70flvb$3if@enews1.newsguy.com>...
>>>
>>>>>Digital has a longer range along with great clarity.
>>>>

>>>>Digital has LESS range, AND less clarity. Ask anyone who has
>>>>had to use NexTel or Motorola digital systems.
>>>
>>>Wrong. The investigation agency I know uses them and they are much clear
>>>than analog cell phones. As for range, we have the relay dishes all over
>>>the city. These guys can keep in contact with each other throughout the
>>>city. Take a look at how the Nextel system is set up and you'll know
why.
>>>This does seem the future of radio and cell phones in business.
>>>
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>

1643. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <70gblh$50j@bgtnsc02.worldnet.att.net>
Source record: 141051

If the range of these radios are greater, than why are so many more towers
needed? In general, higher frequency, lower range....

S.Todd wrote in message <70g5o9$d6i$1@ash.prod.itd.earthlink.net>...
>Actually I did mean the two-way radio mode. The clarity is so much more
>improved. BTW, you don't dial numbers to use this function, you just
select
>the channel. Given the technology that they are using and the amount of
>money invested, I could not forsee why anyone would use digital if it "had
>less range and less clarity". That in itself is rather ridiculous. Again,
>take a look at the Nextel system and you will see why many construction
>companies utilize this two-way radio because of it's range and clarity.
the
>amount of digital relay stations that it Nextel has more than supports.
>Again, you would have to have used a Nextel to know.
>
>
>J. Hall wrote in message <70g2um$fn2@bgtnsc03.worldnet.att.net>...
>>You may be right. You said clearer than analog "cell phones" but the
>>original post compares nextel to analog radio. No comparison. Shorter
>>range and less quality. It is also an ineffective mode for public safety.
>>It may be great for businesses, but a cop or firefighter (I am one) cannot
>>be dialing numbers all the time as with nextel.
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>>golfnut wrote in message <70flvb$3if@enews1.newsguy.com>...
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>>>>Digital has LESS range, AND less clarity. Ask anyone who has
>>>>had to use NexTel or Motorola digital systems.
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>>>Wrong. The investigation agency I know uses them and they are much clear
>>>than analog cell phones. As for range, we have the relay dishes all over
>>>the city. These guys can keep in contact with each other throughout the
>>>city. Take a look at how the Nextel system is set up and you'll know
why.
>>>This does seem the future of radio and cell phones in business.
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1644. Re: cellular freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: n9jig@theramp.net
Message-ID: <n9jig-1910981656460001@k56-ip-133.theramp.net>
Source record: 141052

In article <70aq48$ba6$1@supernews.com>, "Jeff Jenkins"
<jeff.jenkins@nashville.com> wrote:

> I was scanning the other night and obviously came across some cellular freqs
> and am wondering something....
>
> All I ever heard was one side of the conversation, the person talking to the
> cel-phone holder. I want to know simply for educational purposes of course
> but why can't I get both sides of the conversation?

Some cellular systems transmit both sides of the converstions on the
output (869-895 MHz) side of the channel. Some do not. My guess is that
this affects the "reverb" effect sometimes heard on cell phones.

Our current digital cellular phones have a more pronounced reverb effect.
I don't know if they are retransmitted on the repeater output, since I do
not have a digital receiver, but I have noticed a notable delay in voice.
I had our dispatch radio on in my car when I spoke to another guy who also
had the radio on, and I heard the radio traffic on my radio one or two
words ahead of his radio via our cellular phones.

--
******* Rich Carlson, N9JIG (mtnw64c) *******
Illinois Highways Page http://www.theramp.net/n9jig/home.html
Chicago Area Radio Monitoring Association (CARMA)
http://www.theramp.net/shabec/carma.htm

1645. For Sale AR8200

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: mhouse1957@aol.com
Message-ID: <19981019180257.14620.00002687@ng121.aol.com>
Source record: 141053

Scanner Outlet Is Saleing the AR8200 For $579.95
And If you Walk in the store It will sale For $ 559.95
For More Imfo Check Out www.scanner-outlet.com

1646. FS: Uniden BC760XLT Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: cschmelz@mcw.edu
Message-ID: <cschmelz-1910981714210001@net-6-117.dhcp.mcw.edu>
Source record: 141054

For Sale:

Uniden BC760XLT scanner
100 channels in 5 banks

Modified for full 800mhz coverage

include CTCSS decoder board ($50 new)

Original box, AC adapter, antenna

$180.00

--
Chris Schmelzer, MS-2
Medical College of Wisconsin

Milwaukee, WI 53208

1647. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70ge1m$5h4@sjx-ixn9.ix.netcom.com>
Source record: 141055

In <70en0r$m6q$1@ash.prod.itd.earthlink.net> "S.Todd"
<ar800k0@espam.net> writes:
>
>I was wondering what the point is to owning a scanner nowadays?

Different Strokes for Different Folks

bill conduit
etc.

1648. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70gefe$eqc@dfw-ixnews3.ix.netcom.com>
Source record: 141056

In <362B5DDA.757E@usa.net> John Mackey <jmackey@usa.net> writes:
>
>BAYCITVIDGRP wrote:
>
>> >On Sun, 18 Oct 1998 13:17:16 -0700, John Mackey <jmackey@usa.net>
>> >>Are you attempting to deny that you have made &
>> >>been confronted on racist remarks here on usenet in the past?
>
>> Here we have the genius of the Mackeal stinking
>> in full view of all who thought he was
> SNIP
>
>Notice the smoothe slight of had here on the part of Bill Conduit
>to change the subject. He does not want to have to answer the
question
>of his racist remarks on usenet in the past so the changes the
>subject to a situation of petty school-yard type name calling.

Note: see how this miscreant cannot answer
the basic questions from NGers who want to know.

Nor can he post the letters he sent to that
other miscreant, the ISP of whence the Bill cheek
guy used to play upon...what an ass.

see how Mackeral cannot answer what is relevant
to the queries of the NG here...and notice how
he quickly forgets what it is he's on this thread
of NG for....totally useless Mackeral of the Stink.

bill conduit
etc.

1649. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: "S.Todd" <ar800k0@espam.net>
Message-ID: <70ge7i$pk0$1@ash.prod.itd.earthlink.net>
Source record: 141057

Believe what you want. Many government agencies have future plans projected for the overhaul of their communications from analog to digital. I know of several employees from Bell Northern Research as well as Motorola who are currently working on these projects. Customers want better communication through range and clarity, both of which are better achieved through digital technology. Give Motorola a call somtime and they can better explain the technology involved. Price seems to be the only limiting factor right now, but as the technology becomes more prevalent and government comes under increasing demand, this technology will become more feasible and affordable. Can't fight the future.

J. Hall wrote in message <70gblh$50j@bgtnsc02.worldnet.att.net>...
>If the range of these radios are greater, than why are so many more towers
>needed? In general, higher frequency, lower range....
>
>S.Todd wrote in message <70g5o9$d6i$1@ash.prod.itd.earthlink.net>...
>>Actually I did mean the two-way radio mode. The clarity is so much more
>>improved. BTW, you don't dial numbers to use this function, you just
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>>the channel. Given the technology that they are using and the amount of
>>money invested, I could not forsee why anyone would use digital if it "had
>>less range and less clarity". That in itself is rather ridiculous.
Again,
>>take a look at the Nextel system and you will see why many construction
>>companies utilize this two-way radio because of it's range and clarity.
>the
>>amount of digital relay stations that it Nextel has more than supports.
>>Again, you would have to have used a Nextel to know.
>>
>>
>>J. Hall wrote in message <70g2um$fn2@bgtnsc03.worldnet.att.net>...
>>>You may be right. You said clearer than analog "cell phones" but the
>>>original post compares nextel to analog radio. No comparison. Shorter
>>>range and less quality. It is also an ineffective mode for public
safety.
>>>It may be great for businesses, but a cop or firefighter (I am one)
cannot
>>>be dialing numbers all the time as with nextel.
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>>>golfnut wrote in message <70flvb$3if@enews1.newsguy.com>...
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>>>>>Digital has a longer range along with great clarity.
>>>>>

>>>>>Digital has LESS range, AND less clarity. Ask anyone who has
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>>>>Wrong. The investigation agency I know uses them and they are much
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>>>>than analog cell phones. As for range, we have the relay dishes all
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>>>>the city. These guys can keep in contact with each other throughout the
>>>>city. Take a look at how the Nextel system is set up and you'll know
>why.
>>>>This does seem the future of radio and cell phones in business.
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1650. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Bryan Schmidt <bryschmidt@mediaone.net>
Message-ID: <362BBFFB.CBDB95B5@mediaone.net>
Source record: 141058

Personally I think the Nextel has MUCH worse clarity than analog radios.The company I work for switched to nextel from an E.F. Johnson trunked network and I liked those radios MUCH better than the Nextel.the clarity and rang were alot better and it wasn't an all or nothing type of transmission.The only thing I like about Nextel is it's an "all in one" package.

S.Todd wrote:

> Actually I did mean the two-way radio mode. The clarity is so much more
> improved. BTW, you don't dial numbers to use this function, you just select
> the channel. Given the technology that they are using and the amount of
> money invested, I could not forsee why anyone would use digital if it "had
> less range and less clarity". That in itself is rather ridiculous. Again,
> take a look at the Nextel system and you will see why many construction
> companies utilize this two-way radio because of it's range and clarity. the
> amount of digital relay stations that it Nextel has more than supports.
> Again, you would have to have used a Nextel to know.
>
> J. Hall wrote in message <70g2um$fn2@bgtnsc03.worldnet.att.net>...
> >You may be right. You said clearer than analog "cell phones" but the
> >original post compares nextel to analog radio. No comparison. Shorter
> >range and less quality. It is also an ineffective mode for public safety.
> >It may be great for businesses, but a cop or firefighter (I am one) cannot
> >be dialing numbers all the time as with nextel.
> >
> >
> >golfnut wrote in message <70flvb$3if@enews1.newsguy.com>...
> >>
> >>>>Digital has a longer range along with great clarity.
> >>>
> >>>Digital has LESS range, AND less clarity. Ask anyone who has
> >>>had to use NexTel or Motorola digital systems.
> >>
> >>Wrong. The investigation agency I know uses them and they are much clear
> >>than analog cell phones. As for range, we have the relay dishes all over
> >>the city. These guys can keep in contact with each other throughout the
> >>city. Take a look at how the Nextel system is set up and you'll know why.
> >>This does seem the future of radio and cell phones in business.
> >>
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1651. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: "S.Todd" <ar800k0@espam.net>
Message-ID: <70gflu$s3a$1@ash.prod.itd.earthlink.net>
Source record: 141059

I guess I should have been more specific. I used the Nextel phone as an example. Motorola and Bell Northern are working specifically on digital two-way radios. And my understanding is that these work extremely well. I'm not trying to say that I am an expert in digital technology, I've just been involved in several discussions with those that are involved in the field.

Bryan Schmidt wrote in message <362BBFFB.CBDB95B5@mediaone.net>...
>Personally I think the Nextel has MUCH worse clarity than analog radios.The
>company I work for switched to nextel from an E.F. Johnson trunked network and I
>liked those radios MUCH better than the Nextel.the clarity and rang were alot
>better and it wasn't an all or nothing type of transmission.The only thing I
>like about Nextel is it's an "all in one" package.
>
>S.Todd wrote:
>
>> Actually I did mean the two-way radio mode. The clarity is so much more
>> improved. BTW, you don't dial numbers to use this function, you just select
>> the channel. Given the technology that they are using and the amount of
>> money invested, I could not forsee why anyone would use digital if it "had
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>> companies utilize this two-way radio because of it's range and clarity. the
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>> Again, you would have to have used a Nextel to know.
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>> J. Hall wrote in message <70g2um$fn2@bgtnsc03.worldnet.att.net>...
>> >You may be right. You said clearer than analog "cell phones" but the
>> >original post compares nextel to analog radio. No comparison. Shorter
>> >range and less quality. It is also an ineffective mode for public safety.
>> >It may be great for businesses, but a cop or firefighter (I am one) cannot
>> >be dialing numbers all the time as with nextel.
>> >
>> >
>> >golfnut wrote in message <70flvb$3if@enews1.newsguy.com>...

>> >>
>> >>>>Digital has a longer range along with great clarity.
>> >>>
>> >>>Digital has LESS range, AND less clarity. Ask anyone who has
>> >>>had to use NexTel or Motorola digital systems.
>> >>
>> >>Wrong. The investigation agency I know uses them and they are much
clear
>> >>than analog cell phones. As for range, we have the relay dishes all
over
>> >>the city. These guys can keep in contact with each other throughout
the
>> >>city. Take a look at how the Nextel system is set up and you'll know
why.
>> >>This does seem the future of radio and cell phones in business.
>> >>
>> >>
>> >>
>> >
>> >
>

1652. Re: BC 9000xlt. Is it worth it?

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Jim Leder <k8cxm@one.net>
Message-ID: <362BC915.1A534A5C@one.net>
Source record: 141060

I use a little external Radio Shack speaker on mine and it is very good.

wplanck@netusa1.net wrote:

> > How is the audio on your 9000?
> > I find that it sucks big time.
> > My Pro 2035 blows it away in loudness.
> > Is my 9000 messed up or does the audio really suck?
> >
> >
>
> The audio on my 9000xlt is quite decent. I leave the high cut off.
>
> Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

--
Jim Leder
Amateur radio operator K8CXM since 1961
IBM retiree since 1996

1653. Re: UFO's Strange lights!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <70gidq$kl8$1@supernews.com>
Source record: 141061

I did hear a report a few weeks back here in north east Iowa. I sure hope the person who called it in did not have a scanner, they would have been very irritated. Lots of ET jokes and other wise cracks. It was quite amusing! They decided to blame it on an airplane that had just landed at the airport.
My favorite call was last summer. Not a UFO call , but a lady called in to report that her neighbor was sitting on his front porch, and he didn't look very happy. She thought they should check it out!
Yep, I live in a small town.

dave archer wrote in message
<17387-362B7571-43@newsd-161.iap.bryant.webtv.net>...
Has anybody ever heard of a UFO or strange lights being reported on
,over the scanner

born to be wild (thats my theme)

1654. Re: RE 2000Alpha

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <362BCE94.FC49CBF7@ibm.net>
Source record: 141062

Fishbags wrote:
> From what I understand it's a custom Relm HS-200 w/alpha & computer
> programming input sold only by Racing Elect. (RE)

It's also sold by Frequency Fan Club. Anyone not familiar with
this radio but wants to know more should stop by my site for
a review.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

1655. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981019194757.03958.00003056@ng34.aol.com>
Source record: 141063

I have one question for the person who made this blanket statement about digital radio???? Have you ever heard the expression: "They don't build things, like they use to"

I have worked with two-way radio equipment since I was about 16 years old, and have found that all the bells and whistles that come along with digital radios, are not worth the materials they built with. Most new systems that I have seen, digital or trunked, can hurt public safety officers. When time and durability count, nothing beats analog. I have dropped and dented and driven analog radios to their grave, but they have always seemed to still work. Also, you can switch channels up/down, increase/decrease volume, switch between duplex/simplex, increase/decrease squelch by touch and without the need to visualy look at the radio. You try that with some of the new radio systems. I'd like to see how well a digital radio will perform after it is dropped during a foot pursuit. How about when a dispatcher tells a unit to switch channels, do you honestly think the person has time to look down at his/her radio to type in the channel number?? I do not know where you live, but in Los Angeles, California the LAPD switched form there old 8-channel ROVERS (Remote-Out-Of-VehicleRadio-System) the new Astro Saber Radios. They have since had to toggle certain functions from being on/active to off/nonactive, due to officers who would hit certain buttons by mistake, which would sometimes cause them to L/O channels or transport them to the wrong channel, when all they wanted to do was switch to their HOME (base channel) frequency. Though I see the advantages to the new Astro radios, I would hate to see what might happen if departments switched to Nextel systems for daily duties. Todays digital systems need to be scaled down in complexity before they go into mainstream public safety work. Remeber the old saying KISS, "Keep It Simple, Stupid"

As for the need for scanners, you've got problems if you think they will be leaving anytime soon. Thats like saying radio is nothing but a memory of the past. Sure there are is TV and movies, and now CD's in a good number of peoples cars, but there will always be an audience who still tunes in. The same thing with scanners, there will always be someone or something that is on the airwaves, that will be hobbyist listening.

Mike Manahan (ReDoG31@aol.com)
send responses to the above email

1656. re: what's the point

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: golfnut <jnr99@mailexcite.com>
Message-ID: <70gfo0$ci6@enews1.newsguy.com>
Source record: 141064

anyone notice the difference in clarity and range with digital cordless phones vs. analog cordless phones....just wondering?

1657. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <70gjqa$2qt$1@news.xmission.com>
Source record: 141065

The Salt Lake County Sheriff Dept. purchased a completely Digital system and
it was their intention to change every radio in their fleet over to it.
However, due to lengthy install problems, and bugs...the system wasn't
installed on time nor under budget. To make matters worse, the system
doesn't perform as well as the regular system does.
Maybe it was faulty installation, right? Well, the folks from Motorola did
the install and they couldn't get the thing going. Real nice.
Now we have a multi-million dollar system that isn't worth a pot to pee in.
The system is now practically scrapped. The only radios in use on it is the
SWAT team, and they hate it.
Motorola has a lot of work to do before they can truly convince gov't
agencies here in Utah to change over.

S.Todd wrote in message <70ge7i$pk0$1@ash.prod.itd.earthlink.net>...
>Believe what you want. Many government agencies have future plans
projected
>for the overhaul of their communications from analog to digital. I know of
>several employees from Bell Northern Research as well as Motorola who are
>currently working on these projects. Customers want better communication
>through range and clarity, both of which are better achieved through
digital
>technology. Give Motorola a call somtime and they can better explain the
>technology involved. Price seems to be the only limiting factor right now,
>but as the technology becomes more prevalent and government comes under
>increasing demand, this technology will become more feasible and
affordable.
>Can't fight the future.
>
>
>J. Hall wrote in message <70gblh$50j@bgtnsc02.worldnet.att.net>...
>>If the range of these radios are greater, than why are so many more towers
>>needed? In general, higher frequency, lower range....
>>
>>S.Todd wrote in message <70g5o9$d6i$1@ash.prod.itd.earthlink.net>...
>>>Actually I did mean the two-way radio mode. The clarity is so much more
>>>improved. BTW, you don't dial numbers to use this function, you just
>>select
>>>the channel. Given the technology that they are using and the amount of
>>>money invested, I could not forsee why anyone would use digital if it
"had
>>>less range and less clarity". That in itself is rather ridiculous.
>Again,
>>>take a look at the Nextel system and you will see why many construction
>>>companies utilize this two-way radio because of it's range and clarity.

>>the
>>>amount of digital relay stations that it Nextel has more than supports.
>>>Again, you would have to have used a Nextel to know.
>>>
>>>
>>>J. Hall wrote in message <70g2um$fn2@bgtnsc03.worldnet.att.net>...
>>>>You may be right. You said clearer than analog "cell phones" but the
>>>>original post compares nextel to analog radio. No comparison. Shorter
>>>>range and less quality. It is also an ineffective mode for public
>safety.
>>>>It may be great for businesses, but a cop or firefighter (I am one)
>cannot
>>>>be dialing numbers all the time as with nextel.
>>>>
>>>>
>>>>golfnut wrote in message <70flvb$3if@enews1.newsguy.com>...
>>>>>
>>>>>>>Digital has a longer range along with great clarity.
>>>>>>
>>>>>>Digital has LESS range, AND less clarity. Ask anyone who has
>>>>>>had to use NexTel or Motorola digital systems.
>>>>>
>>>>>Wrong. The investigation agency I know uses them and they are much
>clear
>>>>>than analog cell phones. As for range, we have the relay dishes all
>over
>>>>>the city. These guys can keep in contact with each other throughout
the
>>>>>city. Take a look at how the Nextel system is set up and you'll know
>>why.
>>>>>This does seem the future of radio and cell phones in business.
>>>>>
>>>>>
>>>>>
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>
>

1658. Us. Fish and Wildlife Service

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: atukolm@yahoo.com
Message-ID: <362bd136.8698307@news.toolcity.net>
Source record: 141066

I have spotted U.S. Fish and Wildlife trucks with both Vhf-lo and
Uhf antennas. So far I haven`t been able to locate the Uhf freq. they
are using. Anybody have experince on this subject?
Thanks
Mike
The Power might be on, but does anyone really care?

1659. Re: FOR SALE 800 MHZ. SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Joe Davidson <joe_davidson@email.msn.com>
Message-ID: <uSJpqC8#9GA.241@upnetnews02.moswest.msn.net>
Source record: 141067

I have to wonder about a 'deal too good to be true'!!
especailly if the originator conceals his Email address!!

RadioMan wrote in message <362b5de2.0@news.busprod.com>...
>I have a Uniden BC 800XLT Base scanner for sale. This scanner came FACTORY
>with 800mhz. cellular frequency's with no modifications necessary. It is
in
>very good condition and I will ship it 48 states for $150.00 total
>price....If interested please e-mail me. Thank You.
>radiobuyer@hotmail.com
>
>

1660. Uniden Releases RS232 Protocol Reference for BC895XLT!

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: wildthing <wild4454@email.msn.com>
Message-ID: <#otqvf8#9GA.314@upnetnews02.moswest.msn.net>
Source record: 141068

Yep, they finally did it. Just substitue RF instead of TN in the command reference. All else is correct. Here is the link to get it:
http://www.uniden.com/docs/product/bc895xlt/
I have been trying to get them to release it for 3 months now and they finally got it on their web site. Enjoy.

1661. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <362BEC4F.3EED@usa.net>
Source record: 141069

BAYCITVIDGRP wrote:
>
> In <362B5DDA.757E@usa.net> John Mackey <jmackey@usa.net> writes:
> >
> >BAYCITVIDGRP wrote:
> >
> >> >On Sun, 18 Oct 1998 13:17:16 -0700, John Mackey <jmackey@usa.net>
> >> >>Are you attempting to deny that you have made &
> >> >>been confronted on racist remarks here on usenet in the past?
> >
> >> Here we have the genius of the Mackeal stinking
> >> in full view of all who thought he was
> > SNIP
> >
>
>
> Note: see how this miscreant cannot answer
> the basic questions from NGers who want to know.

Really!!! What questions have I failed to answer? (please be specific)

> Nor can he post the letters he sent to that
> other miscreant, the ISP of whence the Bill cheek
> guy used to play upon..

I posted one of them, which I really should NOT have done because
his ISP asked me NOT to share the info with anyone but them. I am
a man of my word (unlike YOU) so I will uphold my committment them.
I offered YOU a deal where if you could have his ISP (abuse@san.rr.com)
tell me to go ahead & release the info you desire. You never were
able to secure such permission.

You STILL are avoiding the matter of your RACIST remarks here on
usenet. You
seem to be using any pathetic excuse to detract from that situation.

My previous statement (below) still covers your actions:
> >Notice the smoothe slight of had here on the part of Bill Conduit
> >to change the subject. He does not want to have to answer the question
> >of his racist remarks on usenet in the past so the changes the subject

1662. Re: Why do police use codes?

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <362BF9BE.7DD4BCD6@globe-net.net>
Source record: 141070

Another reason is a detailed conversation can be carried on quickly
and accurately. Using codes is a way to carry on a structured
conversation
which limits unnecessary chatter. Police agencies will even provide a
list of
their codes when asked. These codes are typically universal and are
anything
but secret.

During a major drug bust, alternate frequencies are used and/or radio
silence is maintained. Many police conversations are held on cellular
phones. Just watch "Cops" on the Fox channel. These guys are
being rather creative today.

Robert

> >Why use aural brevity codes?
> >One main reason, is to limit what the public knows.
>

1663. Opto CF802's

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Nick Kolias <macky@i1.net.yy>
Message-ID: <362C0C24.1C16@i1.net.yy>
Source record: 141071

Can anyone tell me anything about these things? Specifically, why did Opto stop making them? Did they work? I assume so because they are impossible to find anywhere. Exactly what type of performance increase did they offer?
Any info is greatly appreciated.

1664. For Trade: Icom-2350 for Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Peaster <peaster@connors.cc.ok.us>
Message-ID: <362C07FF.C093A6BB@connors.cc.ok.us>
Source record: 141072
Cross-posted to: rec.radio.swap,rec.radio.scanner

I have one IC-2350 dual band mobile in pristine condition complete with manuals and box. This unit has been used as a base mounted to a power supply, it has never seen mobile use. The radio has the out of band mod on UHF and VHF, crossband repeat, and AM receive in the aircraft bands. I'm looking to trade it for a good quality scanner. Unblocked 800 mobile or base, preferably computer controllable... and a discriminator output would be nice. Please reply via E-Mail to peaster@connors.cc.ok.us

Thanks & 73's
Mike Peaster
KC5BNC

1665. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: "S.Todd" <ar800k0@espam.net>
Message-ID: <70h4rjbjv1@ash.prod.itd.earthlink.net>
Source record: 141073

But you cant dispute digital technology. Count on it replacing analog communication. Anyone deeply involved in the communications field will tell you the same thing. Nextel has had some problems, but speaking strictly for digital technology....it will offer more secure, more clarity and greater range. Like all new technology, there are bugs...but those bugs will be ironed out and newer technology will prevail.....history has shown us that.

barry Felstein wrote in message ...
>In article <70flvb$3if@enews1.newsguy.com>, jnr99@mailexcite.com says...
>>
>> >>Digital has a longer range along with great clarity.
>> >
>> >Digital has LESS range, AND less clarity. Ask anyone who has
>> >had to use NexTel or Motorola digital systems.
>
>>>>>>>Well,you're half right!I talked to another guy from work at 125
>miles plus with our Nextel peices of shit.Understanding him,well,he
>sounded as bad as he does when he's in the building.
>>
>> Wrong. The investigation agency I know uses them and they are much clear
>> than analog cell phones. As for range, we have the relay dishes all over
>> the city. These guys can keep in contact with each other throughout the
>> city. Take a look at how the Nextel system is set up and you'll know
why.
>> This does seem the future of radio and cell phones in business.
>
>>>>>>>>I use Nextel every day at work.We have to repeat ourselves over
>and over again,and we get "network trouble" a lot,or an odd fluttering
>distortion that makes understanding anything almost impossible.At BEST,it
>sounds like the other person is "drowning".We got rid of our 900mhz trunk
>radios,that weren't great,but compared to Nextel,they were
>awesome.Motorola should be ashamed of themselves for selling such a
>pitiful product!Nextel is a good idea,done very,very badly..
>
>
> Barry
>>
>>

1666. PRO-26 FS

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <362C1CE5.99F382F0@alaska.net>
Source record: 141074

200 ch, auto store, att, 25-1300 (less cell) can
be mod. New wall charger, ant, manual.
$225 shipped

e-mail or call 907-337-9168

1667. PRO-2004 FS

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <362C1D30.977EC68@alaska.net>
Source record: 141075

Excellent 2004, cell and speed mods done, ant,
manual, original owner. Display perfect.

$230 shipped

e-mail or call 907-337-9168

1668. BC-200 AA Batt Pak FS

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <362C1D95.9E3C97B@alaska.net>
Source record: 141076

I have a NEW UNUSED AA battery pak for the
BC-200XLT.

$25 shipped

Also have a NEW UNUSED 1350ma NiMd battery insert
for same @ $25

1669. FS: JIM Pre-Amp 75

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Ron Monfeli <rmonfeli@dconn.com>
Message-ID: <70h915$s0m$1@supernews.com>
Source record: 141077
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

JIM 75 in excellent condition with box, manual and shipping in US for $80.00 prepaid by a Postal Money Order.
Ron M

1670. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <362BEA2A.E9C@erols.com>
Source record: 141078
Cross-posted to: alt.radio.scanner,rec.radio.scanner

TraceyLevin- wrote:
>
> Jack wrote:
> >
> > On 18 Oct 1998 17:57:45 GMT, ad607@FreeNet.Carleton.CA (Darrell A.
> > Larose) wrote:
> >
> > >
> > > >I just got my new RS catalogue. I was surprised to see that the
> > > >luminaries at Tandy Corp, have now banned the Military airband
> > > >on it's entire scanner line
I have the feeling the original poster would have been safer to say
'banished' rather than 'banned'. It's sad, tho, no matter how you cut
it- the old Pro 200x series are great mil-air machines, and it just
seems odd that they would knock off coverage of this band- Why?
73s Mike ka3jjz@erols.com

1671. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <362a9e19.1066478@news.thevision.net>
Source record: 141081

On 18 Oct 1998 08:12:44 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>In <36299402.2000@usa.net> John Mackey <jmackey@usa.net> writes:
>>
>>BAYCITVIDGRP wrote:
>>> I'm strictly anti-Mackey
>>
>>To bad you start an interaction with someone with a already
>>set negative opinion rather than starting out fairly with
>>an open mind.
>>
>>That sorta matches with the racist remarks you have made in
>>the past.
>>
>>I feel sorry for your pathetic self. You have my sympathy.
>
> here he goes folks> doing a Joe McCarthy
> imitation...

That's not a Joe McCarthey imitation, it's a CHARLEY McCarthey
imitation. John should definitely be sitting on some ventriloquist's
knee.

--
George "Hollywood" Vetterle

"One name is as good as another; Not wise
to use your own name."- Tuco (Eli Wallach),
IL BUONO, IL BRUTTO, IL CATTIVO, (1966) PEA [it]

1672. Trunked Scanners????

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: neonmotel@aol.com
Message-ID: <19981018225302.08457.00002712@ng-fb2.aol.com>
Source record: 141082

Is there anyone who makes a scanner that can pick up trunked frequencies???

Thanks,

NM

1673. WTB MILITARY RADIOS

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: jeepguy@bellsouth.net
Message-ID: <3630aa66.3106808@news.atl.bellsouth.net>
Source record: 141083

email with what you have and asking price
thx
Tom

1674. Re: What type of scanners does the NSA use ?

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: 207Lillypads@Juno.com
Message-ID: <70eaq4$8cj$1@news.ncal.verio.com>
Source record: 141084

>warthawg@my-dejanews.com wrote in message
><705kld$o78$1@nnrp1.dejanews.com>...
>>I'll bet you can listen to thousands of frequencies with the governments
>own
>>scanners ! what do you all think ? I hear they listen to all Satellite
>phone
>>conversations to all eastern european and fundamentalist muslim countries.
>So
>>I gues its not that bad that i listen to my neighbors conversations
>>conversations when I might think they pose a threat to my well being.

Gee, the government has tanks, missles, subs, nukes, etc. I guess it's ok
for you to have those too, if you think your neighbors pose a threat?

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1675. Re: Pro 2006 FS $175

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: rbutler322@aol.com
Message-ID: <19981018231358.05782.00002142@ng146.aol.com>
Source record: 141085

Hello--

I'll buy your 2006 if the light works properly, the cell mod is the only modification, and it comes with the items that were included when purchased new. If the unit meets those criteria, we have a deal.
Please advise ..... Bob Butler
rbutler322@aol.com

1676. Re: Family Radio Service Frequencies????

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Harold Walker <HWalker@ix.netcom.com>
Message-ID: <362AB218.AB926275@ix.netcom.com>
Source record: 141086

David Ditlow, RRT wrote:
>
> Can someone e-mail me a list of the Family Radio Service Frequencies?
>
> David Ditlow, KC6LDO
> ditlow@ards.com

The FRS channel frequencies are:

Channel No.....(MHz)

1..... 462.5625
2..... 462.5875
3..... 462.6125
4..... 462.6375
5..... 462.6625
6..... 462.6875
7..... 462.7125
8..... 467.5625
9..... 467.5875
10..... 467.6125
11..... 467.6375
12..... 467.6625
13..... 467.6875
14..... 467.7125

Complete rules and comments from the FCC can be found on the FCC's Web site,
at:

http://www.fcc.gov/Bureaus/Wireless/Orders/fcc96215.txt

1677. Re: Pro-90 mods 4 bigger banks?

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: mikenra@aol.com
Message-ID: <19981018233024.23934.00001110@ngol02.aol.com>
Source record: 141087

In article <362af1b5.1568292@news.swbell.net>, inigo@montoya.net (D. P. Roberts) writes:

>
>Look into the computer control programs for more efficient scannering.

How can you do that with a pro 90?
Mike NRA

"Better people be distressed by my freedom than my oppression" - Mike NRA
National Rifle Association Life Member

1678. Re: MDTW1234, It works, but not with all scanners.

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: sal6169@my-dejanews.com
Message-ID: <70ec0h$d7p$1@nnrp1.dejanews.com>
Source record: 141088

I'd like to thank the people who replied, the problem was the data inversion.
I was so focused on the scanners being different that I neglected to play
with the software settings.

Sal

ps. I don't know what that John Mackey guy has against Bill Cheek but I sure
do appreciate all Bill has done for me and the scanning hobby. If it were
not for his very informative FAQ, I wouldn't have gotten very far with my
scanning projects. Has John done anything useful or helpful for other
scanner users?

In article <70dij9$5ch$1@nnrp1.dejanews.com>,
sal6169@my-dejanews.com wrote:
> Hey everybody,
>
> I'd like to report some success and ask for further help with the following...
>
> I have been playing with the software program MDTW1234 which allows you to
> read the messages sent as digital information to some police cars equiped
> with laptops. It works fine with my PRO-46 but not at all with my PRO-2022
> and PRO-2026. I installed discriminator outputs in all my scanners as per
> Bill Cheek's faq instruction. I have checked over the installations very
> carefully, replacing, and swapping components many times.

> Sal
>
> ps. I'd like to thank the people who created the software and hardware
> diagrams, along with anyone else who contributed to my being able to get as
> far as I have with this project. Once I get this mess sorted out and I get
> my hands on a cheap test scanner, I'll be tinkering with computer control
> through the PLL2002 connections.
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1679. Re: Pointless questions and ignorant reply

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <362bb880.258325937@news.bell.net>
Source record: 141089

On Sun, 18 Oct 1998 17:22:41 -0700, John Mackey <jmackey@usa.net>
wrote:

>crudhacker@my-dejanews.com wrote:
>> If the complaints were BS, then they would have been ignored. Cheek reaped
>> what the sowed.
>
>Yes, that certainly is true. Crudhacker, your insight is excellent!
>Certainly, his ISP was billing him AT LEAST $50 per month for the type
>of cervice he stated he had (according to the web site for his ISP at
>the
>time) so they would NOT have dropped a customer unless the violation
>were
>very severe!
>
>Proof positive!

I doubt the hundreds of forged e-mails complaints you sent
had anything to do with it!
Crudhacker is probably just another of your creations anyway!

1680. Re: Discriminator output Pro 2006?

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <362cb98f.258596845@news.bell.net>
Source record: 141090

On 18 Oct 1998 23:17:54 GMT, "Rick Kempe" <rekempe@hotcoco.infi.net>
wrote:

>I've been successful in locating the discriminator output (pin 9) for the
>2006, and soldered a wire from that pin to an RCA check (center) mounted on
>the back, but it does not appear to be providing the needed signal for
>decoding POCSAG. Anyone out there have any experience with installing this
>jack? Should the wire used be shielded, or is there a need for a resistor?
> I haven't been able to locate any info other than the IC pins on the net.
>Any help with using the Optolinx for this decoding would also be
>appreciated (half or full duplex, which input, etc.).

There is a pin sticking up out of the board marked TP-2, make the
connection there is much easier!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1681. Re: FS: Yaesu VX-1

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: LYNN EISENBERG <HENRYLION@worldnet.att.net>
Message-ID: <70edkr$ec9@bgtnsc03.worldnet.att.net>
Source record: 141091

please advise if your vx1 is still avilable email henrylion@aol.com tnx

1682. Re: BC200XLT FS $100

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <362db9f0.258694076@news.bell.net>
Source record: 141092

On Sun, 18 Oct 1998 23:28:48 GMT, franko12@mailexcite.com wrote:

>I have a BC200XLT handheld scanner for sale. This is a 200 channel unit. It
>is in excellent shape and comes with a good battery ant, and charger. Also
>has the "800 " Mod. Asking $100. Better hurry. Franko12@mailexcite.com

Better hurry! You wouldn't want to be the last one to get a piece of
this deal!

1683. Re: Cushcraft antennas

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981019000751.16756.00002863@ng39.aol.com>
Source record: 141093

HAM PLACES, LIKE A.E.S. I THINK A LOT OF THEM ARE TUNABLE FROM 138 TO 174 0N VHF AND TUNABLE ON UHF

1684. Re: Antenna compromise ques.

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981019001356.16756.00002867@ng39.aol.com>
Source record: 141094

A COMPANY MAKES AN ANTENNA THAT MOUNTS ON A VENT PIPE AND LOOKS JUST LIKE THE
PIPE TO BLEND IN MAYBE THAT IS THE SOLUTION.
AUSTIN ANTENNAS MAYBE. NOT SURE. YOU COULD ALSO GET A SMALLER ANTENNA.
MOST FOR VHF/UHF/800 ARE 18 TO 20 INCHES TALL
GOOD LUCK !!!

1685. For Sale Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <362ad19d.33873911@netnews.worldnet.att.net>
Source record: 141095

Selling a very good cond pro 2006 base scanner radio shack....
has full 800 mhz no gaps with ant... very good cond...
selling for $350.00 shipped ups inshured via US ...
email me thanks... ....Money order or cashier check only please..

1686. Re: AOR 8000 or 8200?

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <70eme1$i8g$1@newnews.nl.uu.net>
Source record: 141096
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Of course you should now pick the 8200. Which scanner offers such flexible memory management, numerous scan and search capabilities, lock out memories, a really usable AM antenna, and a slot where you can add options like Tone Squelch (CTCSS), Memory Backup, Tone Eliminator, Speech Invertor etc.? Just add a good rubber duck to replace the stock one, and the 8200 will become a very usable scanner. No other brand currently offers this flexibility. May be next year's Yupiteru, but that is not expected before sept'99.

Brgds, Aad

Tom wrote in message <362a937a.11795707@news.thegrid.net>...
>I'm trying to decide between these two scanner models. Which is better
>for the money? I want something that will last and that I will be
>happy with for years.. Thanks for any input!

1687. Re: Trunked Scanners????

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70eml7$lft@sjx-ixn5.ix.netcom.com>
Source record: 141097

In <19981018225302.08457.00002712@ng-fb2.aol.com> neonmotel@aol.com (Neonmotel) writes:
>
>Is there anyone who makes a scanner that can pick up trunked frequencies???
>
>Thanks,
>
>NM

go to: http://www.altavista.com

search for "trunked scanners"

"trunked radios"

"radio shack"

"Uniden-America"

and u will feel great in the afterlife....

bill conduit
etc.

1688. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70enbt$scs@dfw-ixnews6.ix.netcom.com>
Source record: 141098

In <36336e01.239244881@news.bell.net> kryppy@bellsouth.net (Jack)
writes:
>
>On Sun, 18 Oct 1998 13:17:16 -0700, John Mackey <jmackey@usa.net>
>wrote:
>
>>BAYCITVIDGRP wrote:
>>> recist remarks: here is a new one...please
>>
>>Are you attempting to deny that you have made &
>>been confronted on racist remarks here on usenet in the past?
>
>
>What does that have to do with the topic of the newsgroup?
>..and more importantly..WHO CARES?
>
>
>
Here we have the genius of the Mackeal stinking
in full view of all who thought he was
still Mackeral of Big Stink...the IDiot
of Jaundice...the Maker of Nauseaus Ass-Gas

bill conduit
etc.

1689. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70en70$snl@dfw-ixnews8.ix.netcom.com>
Source record: 141099

In <362A8301.7488@usa.net> John Mackey <jmackey@usa.net> writes:
>
>MAlexder wrote:
>> Please stop causing trouble and help make this newsgroup a better
place.
>
>Perhaps you should direct your reqeust to the person who started this
>thread going off topic, that being Bill Conduit.

People...all yee hear thy idiot...he has
some thing to say that is of the
utmost importance to this NG:

"duh"..... he surmises.

What a concept....have you noticed how since the
Check guy is gone how fast this redundant
sack of lice-eggs has run into the foray
and began answering all the questions
from all these "i need to know this"
NGrs...

Can we count the magnanimous amounts
of helpful offerings from this stultified
jerk-on?

What...none? Except how to find Bill Cheek's
e-mail.

Mind-boggling how this miscreant from another bile-pile
comes to the rescue of all who need those answers?

There for the grace of the Mackeral goes zit-puss.

Mind-boggling how this zit-mouth made so much noise
that he was being taken unfair advantage of by the
Cheek Guy in the amounts of postings given to him
to others.

Now one would think that this fecal-fill would have
answered at least 50 percent of those who have asked
for assistance?

Mackeral of Stink, formerly Mackey, can talk the talk,
but he cannot walk the walk....

we have waited and yet he delivers more ass-gas.

bill conduit
etc.

1690. Re: ericson trunked system

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70engr$hd2@dfw-ixnews4.ix.netcom.com>
Source record: 141100

In <19981018182301.05872.00002547@ng33.aol.com>
kapakahi@aol.comjunkdump (Kapakahi) writes:
>
>Does anyone know the frequencies utilized by the ericson trunk system.
Our PD
>recently swithched to it but is still using it as an analog system
instead of
>digital. I have been searching but am looking for a more detailed
list.
>
You are still waiting for a response from
el Mackeral of Stink...the IDIOT
of Smell...the bringer of all things
stuporifice....

you are waiting for him to answer this
question....come on

gee...ain't it great to know that the
IDIOT OF MACKERAL is lost in his own
image...he thinks his image in the
mirror is "pretty"

...he's a legend in his own mind-less"

bill conduit
etc.

1691. what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: "S.Todd" <ar800k0@espam.net>
Message-ID: <70en0r$m6q$1@ash.prod.itd.earthlink.net>
Source record: 141101

I was wondering what the point is to owning a scanner nowadays? Many of the radio systems for public as well as private will go digital (IE, the two way radio on many nextel phones) sometime in the future. there doens't seem to be too bright a future in scanning as technology moves on and analog becomes a thing of the past. Digital has a longer range along with great clarity. It seems logical that as demands get more intense that the conversion to digital will happen. Ham radio itself has been losing ground to the internet, why mess with Ham when you can talk to anyone around the world without the interference and knowing the necessary skills to operate a ham radio. just a though.

1692. Re: Need PL for Ventura CHP

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <362AE9DC.EBBD71CB@cwix.com>
Source record: 141102
Cross-posted to: alt.radio.scanner,rec.radio.scanner

CHP Ventura PL Tone for Coastal Division is 167.9

Hope this helps...

Mike

Brian Humphrey wrote:
>
> I need the PL (CTCSS) Tone for the Ventura Area of the California Highway
> Patrol.
>
> Please e-mail reply. Thanks!
>
> Brian

1693. Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981019031736.05882.00002826@ng43.aol.com>
Source record: 141103

I have heard pros and cons on Radio Shack, from people on this newsgroup and others. For those new to the hobby, let me give you a piece of advice. Radio shack has many items that are ideal for scanner lovers and are of a high quality. If you wish to build or add on to your scanner, Radio Shack is a good place to start. You will find parts to help you with antennas, power supply, mobile mounts, etc. Of course there is a negative side to all of this. If you do not know exactly what you want, even then, you will be unhappy with the service. Most of the associates don't have a clue between CB and HAM radio, UHF and VHF, let aloneif they even carry the item or items. Most dealers who do not stock certain parts that you will need, will suggest to go to Radio Shack. In those cases, be sure to get a full description of the part you need and the item#, before you head to your local Radio Shack.

In my opinion, the slogan "Radio Shackï¿½, You've got questions, We've got answers" should be changed to "Rat Shackï¿½, You've got questions, We don't have answers."

Mike Manahan (ReDoG31@aol.com)
send responses to the above email

1694. Re: Antenna compromise ques.

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <70ep29pme2@alice.walrus.com>
Source record: 141104

JER1538A (jer1538a@aol.com) wrote:
: A COMPANY MAKES AN ANTENNA THAT MOUNTS ON A VENT PIPE AND LOOKS JUST LIKE THE
: PIPE TO BLEND IN MAYBE THAT IS THE SOLUTION.
: AUSTIN ANTENNAS MAYBE. NOT SURE. YOU COULD ALSO GET A SMALLER ANTENNA.
: MOST FOR VHF/UHF/800 ARE 18 TO 20 INCHES TALL
: GOOD LUCK !!!

Unless you find old stock, or some other company is producing them, those
vent pipe antennas are no longer being manfuactured.

1695. Re: Pointless questions and ignorant reply

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <362AE834.74F8@usa.net>
Source record: 141105

Bud Jamison wrote:
> Crud and hacker, what an APPROPRIATE new alias for our least favorite troublemaker.

Good evening, Sunshine!

1696. Re: Pointless questions and ignorant reply

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <362AE980.4ED8@usa.net>
Source record: 141106

Jack wrote:

> I doubt the hundreds of forged e-mails complaints you sent
> had anything to do with it!

I have never sent any forged e-mails. You need to talk to
Bud Jamison as HE has made forged postings using Bill's ID
MANY times & has been CAUGHT?

> Crudhacker is probably just another of your creations anyway!

I have not created Crudhacker, or any other ID except my own obvious
identity. You should talk to Bill Cheek about that as he was
caught using several alias creation ID's!

1697. Motorola Advisor Re-programming qesstion

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Victorian@EmergencyServices.Web.Site
Message-ID: <362b1198.270194229@news.netspace.net.au>
Source record: 141107
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk

Hi, I am after info/equipment to reprogram a Motorola Advisor Pager.
Any help would be greatly appreciated.

David

1698. Re: Problems with Regency Touch K500 scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Ted Hay <tedh@xcelco.on.ca>
Message-ID: <70f4ba$a7c$1@east42.supernews.com>
Source record: 141108

I have one that does the same thing. No idea what the problem is and dont know of any source of service data.

Ted
Steve Phipps wrote in message <70d6s9$flc@news3.newsguy.com>...
>Hi All,
>
>I've came across an old Regency K500 scanner that has some problems. When
>plugged in it continuously sounds a loud tone even when turned off. The
>display is an old red LED type that shows all 8s when powered up. I can't
>get any response from the keyboard, though I can get audio through the
>speaker and the squelch control works. I ran across a 1996 newsgroup
message
>from an individual asking for help for these same problems, but couldn't
>find any further info. Has anyone seen these type of symptoms from a K500?
I
>collect old scanners and would really like to get this one working again.
>
>Thanks,
>Steve
>sphipps@clandjop.com
>
>
>

1699. AOR AR-8200 trouble

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <70f6ap$3f9$1@newnews.nl.uu.net>
Source record: 141109
Cross-posted to: nl.radio.scanners,rec.radio.scanner,alt.radio.scanner

Hi y'all,

since a few weeks I own an AOR AR-8200 (S/N 070823, continuous range), but
experience some problems with it, e.g.:

1) Sometimes the MONItor button
does not open the squelch, but
freezes the display for a few seconds
and then shows "PLL error".

2) When scrolling through memory
channels, a scroll backward (down-
or left-arrow), the unit freezes for several
minutes, which is much longer than the
5 or 6 seconds to jump from one bank
across several empty ones to the next
non-emty bank. Eventually, I have to
remove and re-insert batteries before
the scanner responds to whatever key.

3) When the scanner is in power-save
mode, it does sometimes, and sometimes
does not, recognize a key being pressed.
It also responds very sluggishly to key
presses in power save mode. This is much
different from e.g. Yupiteru 7100 and 9000,
iCOM IC-R10 and iCOM IC-R2, which all
come instantly alive with recognition of
the pressed key.

4) More a question: The manual tells about
a soft reset (the CLEAR/POWER-ON cycle,
which I performed several times), but not a
total reset of the machine. How to do that
(maybe it solves my problems listed above)?

5) Various sources state that you can modify
the automatic band plan of the AR-8200.
I found no clue to that in the manual.

6) The machine is absolutely deaf in the
469Mhz area, e.g. when compared to
mentioned Yupi's and iCOM's IC-R10, each
gives full scale S-meter reading, AR-8200
shows 1 short dash and requires almost

fully counterclockwise squelch to open.

Any reactions to above experiences will be greatly appreciated.

Aad van Strien

1700. Re: What type of scanners does the NSA use ?

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <70f6u5$ju8$1@nnrp1.dejanews.com>
Source record: 141110

In article <70eaq4$8cj$1@news.ncal.verio.com>,
207Lillypads@Juno.com (Ed G.) wrote:
> >warthawg@my-dejanews.com wrote in message
> ><705kld$o78$1@nnrp1.dejanews.com>...
> >>I'll bet you can listen to thousands of frequencies with the governments
> >own
> >>scanners ! what do you all think ? I hear they listen to all Satellite
> >phone
> >>conversations to all eastern european and fundamentalist muslim countries.
> >So
> >>I gues its not that bad that i listen to my neighbors conversations
> >>conversations when I might think they pose a threat to my well being.
>
> Gee, the government has tanks, missles, subs, nukes, etc. I guess it's ok
> for you to have those too, if you think your neighbors pose a threat?
>
> Ed
>
> REPLY INFO:
> ==

Hmm your right ! I think I'll buy me a few tanks and missles and subs
, and move to Montana ! Wait a second subs in Montana ? better make
that mini subs !

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1701. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <362b20bc.2720059@news.sprint.ca>
Source record: 141111

<<<<<<==========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De 19 Oct 1998 07:17:36 GMT,
<19981019031736.05882.00002826@ng43.aol.com>,
redog31@aol.com (ReDoG 31)
a écrit dans le message (Radio Shack)...

==========

>I have heard pros and cons on Radio Shack, from people on this newsgroup and
>others. For those new to the hobby, let me give you a piece of advice. Radio
>shack has many items that are ideal for scanner lovers and are of a high
>quality. If you wish to build or add on to your scanner, Radio Shack is a good
>place to start. You will find parts to help you with antennas, power supply,
>mobile mounts, etc. Of course there is a negative side to all of this. If you
>do not know exactly what you want, even then, you will be unhappy with the
>service. Most of the associates don't have a clue between CB and HAM radio, UHF
>and VHF, let aloneif they even carry the item or items. Most dealers who do not
>stock certain parts that you will need, will suggest to go to Radio Shack. In
>those cases, be sure to get a full description of the part you need and the
>item#, before you head to your local Radio Shack.

>In my opinion, the slogan "Radio Shack®, You've got questions, We've got
>answers" should be changed to "Rat Shack®, You've got questions, We don't have
>answers."

someone changed it to: "Radio Shack®, You've got questions, We make
up the answers." I saw it a couple of days ago.

M a s a t a k a N o d a, Montr®al, Qu®bec, Canada. N® d' ICQ: 15115035
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
Pilote Avion Priv®(avec la qualification de vol de nuit)
®tudient @ m®t®orologie, environnement et mathematique d'Universit® McGill
C®: masa@radiotelephone.net.PAS_DE_SPAM
http://www.radiotelephone.net (Principale/Universel)
http://www.radiotelephone.net/masataka.htm (Moi !!)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.radiotelephone.net/mcgill/ (Universit® McGill) myth.htm (Mythe)

*** Pour me repondre, enlever .PAS_DE_SPAM de mon adresse ***
*** To reply to me, remove the .PAS_DE_SPAM from my address ***
Infinite Communications (TM): Il y a un coeur. Il y a un esprit. Il y a une voie.

1702. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19981019072201.23934.00001156@ngol02.aol.com>
Source record: 141112

"S.Todd" <ar800k0@espam.net> writes:

>why mess with Ham when you can talk to anyone around the world
>without the interference and knowing the necessary skills to operate a ham
>radio.

Yes, let's dumb it down as far as possible. We wouldn't
want to let learning some skills interfere with our enjoyment
of life.

Dave

1703. Re: AOR AR-8200 trouble

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <70facc$22a@ssbunews.ih.lucent.com>
Source record: 141113
Cross-posted to: nl.radio.scanners,rec.radio.scanner,alt.radio.scanner

In article <70f6ap$3f9$1@newnews.nl.uu.net>,
Aad@his.best <AvStrien@usa.net> wrote about AR8200 problems:

>1) Sometimes the MONItor button
>does not open the squelch, but
>freezes the display for a few seconds
>and then shows "PLL error".....

Perhaps the problems you describe are related to
the power save logic, i.e., the scanner gets confused
when in low power mode and an event occurs.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1704. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: dmurman@wa4ecm.mci.com
Message-ID: <pkGW1.234$0y6.652@news.cwix.com>
Source record: 141114

That is the problem with peoples perception of HAM radio. All people think is that HAM radio is just for talking. There are many other aspects of HAM radio. Try building your own transmitter or receiver, power amplifiers, go fox hunting, contesting, and many others that you don't get on the internet.

David / WA4ECM

In article <70en0r$m6q$1@ash.prod.itd.earthlink.net>, "S.Todd"
<ar800k0@espam.net> wrote:
>I was wondering what the point is to owning a scanner nowadays? Many of the
>radio systems for public as well as private will go digital (IE, the two way
>radio on many nextel phones) sometime in the future. there doens't seem to
>be too bright a future in scanning as technology moves on and analog becomes
>a thing of the past. Digital has a longer range along with great clarity.
>It seems logical that as demands get more intense that the conversion to
>digital will happen. Ham radio itself has been losing ground to the
>internet, why mess with Ham when you can talk to anyone around the world
>without the interference and knowing the necessary skills to operate a ham
>radio. just a though.
>
>

1705. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Tom@astro.net
Message-ID: <70fcn1fbh2@supernews.com>
Source record: 141115

In article <362b20bc.2720059@news.sprint.ca>, masa@radiotelephone.net.PAS_DE_SPAM wrote:

>>I have heard pros and cons on Radio Shack, from people on this newsgroup and
>>others. For those new to the hobby, let me give you a piece of advice. Radio
>>shack has many items that are ideal for scanner lovers and are of a high
>>quality. If you wish to build or add on to your scanner, Radio Shack is a good
>>place to start. You will find parts to help you with antennas, power supply,
>>mobile mounts, etc. Of course there is a negative side to all of this. If you
>>do not know exactly what you want, even then, you will be unhappy with the
>>service. Most of the associates don't have a clue between CB and HAM radio,
> UHF
>>and VHF, let aloneif they even carry the item or items. Most dealers who do
> not
>>stock certain parts that you will need, will suggest to go to Radio Shack. In
>>those cases, be sure to get a full description of the part you need and the
>>item#, before you head to your local Radio Shack.
>
>
>>In my opinion, the slogan "Radio Shack®, You've got questions, We've got
>>answers" should be changed to "Rat Shack®, You've got questions, We don't have
>>answers."
>
>someone changed it to: "Radio Shack®, You've got questions, We make
>up the answers." I saw it a couple of days ago.

No,no,no, It's "You've got questions, We have blank stares...."

1706. Re: Tempest Monitoring

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <70ff0p$u25$1@nnrp1.dejanews.com>
Source record: 141116

In article <362AEC42.5FC8@maui.net>,
paull@maui.net wrote:
> I am interested in Tempest Monitoring, and exactly how to set up the
> equipment. Thanks... Paul Littleton
>
Why ? do you work for neilsens rating company ?

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1707. AR 8200 tips-mods?

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <362B3709.63B0EB30@netset.com>
Source record: 141117

Hi Folks!
Anyone have any tips tricks or mods for the AOR AR8200 yet ?

--
==========
73 de charlie kc8ikg W. Charles Alexander

1708. Value of Uniden 590

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <362B40A6.23D2@ibm.net>
Source record: 141118

Does anyone know of a realistic worth for the above unit in working order?

Thanks!

1709. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981019092640.23451.00000812@ng-ft1.aol.com>
Source record: 141119

"Radio Shack"....You got questions,....I make minimum wage, was hired two days ago & they're making me wear a tie"

1710. Re: Listening Post 1.5

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: John Maenpaa <maenpaa@cig.mot.com>
Message-ID: <362B3EA4.410@cig.mot.com>
Source record: 141120

Papas wrote:

> If i run the software more than 5 hours the computer overload slow
> done and luck's up, and after a two or three more hours it crush

I haven't run Listening Post 1.5 personally, but you are probably experiencing a software bug that happens fairly often. In the programming business it is called a "memory leak". This is caused when the software allocates computer memory for some internal function, like a data structure, but because of the bug, it does not de-allocate that memory when it is finished with the computation. So everytime the software needs to perform that function it just allocates even more memory instead of re-using the freed up memory. Depending on the number of bytes these data structures use you may get hours of use before the crash ... sometimes more ... sometimes less. Your mileage may vary.

Your observations on this program's performance may raise a warning flag for others interested in this software ... or if they are trying to figure out why their computer crashed also.

--
John WB9JEJ

1711. Re: BC200XLT FS $100

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <70fhar$fn0$1@news-1.news.gte.net>
Source record: 141121

I answered a post on a so called bargain PRO 2005 and sent a money
order in payment and I never heard from him again.That persons name
was CHUCK EZELL IN LOUISVILLE KY.....JERR1919@gte.net...Thanks

>
> On Sun, 18 Oct 1998 23:28:48 GMT, franko12@mailexcite.com wrote:
>
> >I have a BC200XLT handheld scanner for sale. This is a 200 channel unit. It
> >is in excellent shape and comes with a good battery ant, and charger. Also
> >has the "800 " Mod. Asking $100. Better hurry. Franko12@mailexcite.com
>
> Better hurry! You wouldn't want to be the last one to get a piece of
> this deal!

1712. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <70fhgq$j6@freenet-news.carleton.ca>
Source record: 141122
Cross-posted to: rec.radio.scanner,alt.radio.scanner

JTWard01 (jtward01@aol.com.nospam) writes:
>>From: ad607@FreeNet.Carleton.CA (Darrell A. Larose)
>>
>>I just got my new RS catalogue. I was surprised to see that the
>>luminaries at Tandy Corp, have now banned the Military airband
>>on it's entire scanner line
>>
>
> What, were you out of the country or something? The catalog has been out for
> a couple of months and this topic has been discussed ad nauseum on this
> newsgroup.
> The milair scanners were dropped 'cause it was too easy to receive cellular
> images in the 360-390MHz range. You should see some more new RS radios around
> the end of the year, first of the new year.
>
The catalogue hasn't been out for months up here in Canada, once again the
USA dictates what everyone else in the World can monitor...

Darrell Larose | http://www.newforce.ca/darrell | darrell@.newforce.ca

"Living at risk is jumping off the cliff
and building your wings on the way down" (Ray Bradbury)

1713. Programming SW for Kenwood

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Jens Gustavsson <tinky@usa.net>
Message-ID: <70fj3osqq1@readme.online.no>
Source record: 141123
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.swap

Anybody out there which has programming software for
Kenwood TK-355(N) portable, and wan't to swap with
other prog. SW ??
Pls. mail me tinky@usa.net

Jens

1714. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Radio Daze <radiologist@yahoo.com>
Message-ID: <01bdfb71$22cbcde0$26bcd1d1@default>
Source record: 141124

What other store has more than one model of scanner, or portable radio, or one tenth the electonics selection that Radio Shack has? I live in a small town, and Radio Shack is the only electronics store within driving distance. Our local RS (a franchise) is owned and operated by a couple of retired military communications guys, and they know the merchandise better than anyone I know. We really respect their opinions. Our local store isn't the most fancy RS in the US, but it's the only place I go for all my electronics needs, even when Wal-Mart has some of the same merchandise for a few cents less.

Remember the old 70s slogan: Radio Shack... the electronic playground! That's was my first impression of the store, and I guess I'll always be a RS fan.

Ron

1715. Re: Trunked Scanners????

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: neonmotel@aol.com
Message-ID: <19981019110544.23457.00000853@ng-ft1.aol.com>
Source record: 141125

> and u will feel great in the
> afterlife..

As long as you're not there you might have a point.

1716. Re: Family Radio Service Frequencies????

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19981019111416.27591.00003092@ng136.aol.com>
Source record: 141126

```
Chan No. (MHz)
---------------------
1.......... 462.5625
2.......... 462.5875
3.......... 462.6125
4.......... 462.6375
5.......... 462.6625
6.......... 462.6875
7.......... 462.7125
8.......... 467.5625
9.......... 467.5875
10......... 467.6125
11......... 467.6375
12......... 467.6625
13......... 467.6875
14......... 467.7125
```

1717. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: jimd7002@aol.com
Message-ID: <19981019112105.07865.00003483@ng68.aol.com>
Source record: 141127

Ron wrote:

>Remember the old 70s slogan: Radio Shack... the electronic playground!
>That's was my first impression of the store, and I guess I'll always be a
>RS fan.

Ron, I would agree with you if my RS here in Charlotte had a couple of ex-military comm guys. However, most of the RS here and in other big cities are staffed by some sort of android that has a fixed glassy stare when you mention anything starting with, "Will this gadget you're selling do _____?"

However, at least here in Charlotte, there are no other choices for parts. The one guy who tried to open a Ham Radio/Electronics parts/Hobby store had to close in three months due to lack of business. He had good prices, but couldn't beat what you can buy via catalog or Internet.

My 2 cents (before taxes)

Jim Donahue

1718. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <362B5DDA.757E@usa.net>
Source record: 141128

BAYCITVIDGRP wrote:

> >On Sun, 18 Oct 1998 13:17:16 -0700, John Mackey <jmackey@usa.net>
> >>Are you attempting to deny that you have made &
> >>been confronted on racist remarks here on usenet in the past?

> Here we have the genius of the Mackeal stinking
> in full view of all who thought he was
SNIP

Notice the smoothe slight of had here on the part of Bill Conduit
to change the subject. He does not want to have to answer the question
of his racist remarks on usenet in the past so the changes the
subject to a situation of petty school-yard type name calling.

1719. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981019120651.08985.00002848@ng71.aol.com>
Source record: 141129

>From: ad607@FreeNet.Carleton.CA (Darrell A. Larose)
>Date: 10/19/98 9:14 AM EST
>
>The catalogue hasn't been out for months up >here in Canada,

My apologies. Didn't know they arrived late up there. Must be the dog sleds.
;-)

>Once again the USA dictates what everyone >else in the World can monitor...

Don't forget that Alinko, AOR, ICOM, Sony, Uniden, Yupiteru and others still make scanners with milair capability. As for the US dictating to the rest of the world, I don't think so. After all, you guys can buy a Yupiteru radio, we cannot. You can buy an unblocked Uniden 3000XLT, we cannot. Same goes for most of the other companies.

John Ward

1720. Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: lreedy@ainet.com
Message-ID: <362b6341.88368681@news.netfeed.COM>
Source record: 141130

I picked up a Pro-2006 with a discriminator tap at a yard sale Sat.
What can I do with it? What software do I need? Thanks Loyd

1721. Cellular monitoring device

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: T <at@one.net.au>
Message-ID: <3629f666.0@pink.one.net.au>
Source record: 141169

www.gene.com.au

1722. Re: cellular freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: pyd <pydujardin@bigfoot.com>
Message-ID: <70domgfdt1@oceanite.cybercable.fr>
Source record: 141170

Usually there is two freq's. The downlink one and the uplink one so that there is no interferences.

Jeff Jenkins a crit dans le message <70aq48$ba6$1@supernews.com>...
>I was scanning the other night and obviously came across some cellular freqs
>and am wondering something....
>
>All I ever heard was one side of the conversation, the person talking to the
>cel-phone holder. I want to know simply for educational purposes of course
>but why can't I get both sides of the conversation?
>
>

1723. Re: GSM scanning

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: pyd <pydujardin@bigfoot.com>
Message-ID: <70doua$8n6$1@oceanite.cybercable.fr>
Source record: 141171

You can't since you would need the IMEI (phone ID) and Personal Identification Number (PIN) of the phone card that feeds the encryption algorythm. You can crack it with enough material (that is enough money and time) ... good luck!

Dracus1 a crit dans le message
<19981017140006.02336.00002550@ng65.aol.com>...
>Has anyone try scanning GSM Cellphone with a GSM Cell phone? Anybody
>interested in trying to hack the GSM Cellphone system? I believe it can be
>done using a GSM cellphone for listening to other Cellphone conversations.
>Here is something to read up on.
>http://www.l0pht.com/~oblivion/blkcrwl/cell/gsm/gsm-secur/gsm-secur.html
>
>I would be interested if this has been done before, and how?

1724. Re: AR1000XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <EYbqDrCJUnK2EwB4@Javiation.co.uk>
Source record: 141172

In article <01bdfa0a$330933e0$7fce2581@default>, Harkdog
<Jerryharker@prodigy.net> writes

Hi,

>Hi! Just bought an AR1000XLT and it didn't come with a manual. Please
>help me. Also, how do you reset the scanner? Thanks Mike

You can download the AOR manual in PDF file format via AOR (UK) Ltd's
web site:

http://www.demon.co.uk/aor/manuals.htm

Alternatively Howard Bornstein at Design EQ produced an excellent guide
to the AR1000 "family:

http://www.designeq.com

Hope that helps, have fun.
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R2/R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

1725. Pro 70 Mods

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: M Millar <mmillar@usa.net>
Message-ID: <70dtei$d4s$1@newnews.global.net.uk>
Source record: 141173

Anyone know if a modification exists for a RS Pro 70

Cheers

mmillar@usa.net

1726. Pro 2006 FS $175

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: franko12@mailexcite.com
Message-ID: <70dvvirur1@nnrp1.dejanews.com>
Source record: 141174

Have a Pro2006 for sale in origonal box, with manual. Unit is in exc. shape.
Must sell $175. If interested email at franko12@mailexcite.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1727. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981018200554.13869.00002682@ng116.aol.com>
Source record: 141175

>From: ad607@FreeNet.Carleton.CA (Darrell A. Larose)
>
>I just got my new RS catalogue. I was surprised to see that the
>luminaries at Tandy Corp, have now banned the Military airband
>on it's entire scanner line
>

What, were you out of the country or something? The catalog has been out for a couple of months and this topic has been discussed ad nauseum on this newsgroup.
The milair scanners were dropped 'cause it was too easy to receive cellular images in the 360-390MHz range. You should see some more new RS radios around the end of the year, first of the new year.

John Ward

1728. AOR 8000 or 8200?

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <362a937a.11795707@news.thegrid.net>
Source record: 141176
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm trying to decide between these two scanner models. Which is better for the money? I want something that will last and that I will be happy with for years.. Thanks for any input!

1729. FS: LF-UHF monitoring setup

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: "David C. Wright" <dcwright@gte.net>
Message-ID: <70e50c$r3i$1@news-1.news.gte.net>
Source record: 141177
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

I have a complete LF-UHF Home/Mobile monitoring setup for sale:

First there is a Radio Shack DX-398 (Sangean ATS909)

This receiver covers 150KHz-30MHz in AM/USB/LSB, plus
the FM Broadcast Band. With over 350 memories, there is
plenty of room to store all of your favorite channels, with
the capability to enter alphanumeric descriptions of each
memory

On the FM band, the DX-398 features the RDS system, now
coming into use throughout the United States.

With this radio is included a carrying case, and both the
AC and DC adapters necessary to run this radio at home or
on the move (both available at extra cost w/a new radio).

For VHF/UHF monitoring I have a Radio Shack PRO-2045 triple-conversion
scanner. This scanner covers the all of the primary Military and normal
scanner bands:

29-54MHz
108-174MHz
216-512MHz
806-1000MHz (less cellular)

This scanner has 200 memories (+10 "monitor" memories) and scans
at 50 channels per second (searches at up to 300 5khz steps per second).
Other features include a programable 2 second delay, WX channels,
WX alert, individual channel attenuation, priority channels, plus
the capability to add a CTCSS board (available from Radio Shack) for
decoding of CTCSS tones.

Included with this radio is the AC and DC adapters necessary to
run this radio on the go or at home.

I'll let both of these radios go for $240 as a set, or $130 apiece,
and I'll even pay shipping (insured) to any place in the US or Canada.

If you are interested drop me a line and I'll discuss payment.

73, all
--
David C. Wright
dcwright@gte.net
dcwright@usa.net
San Angelo, TX

"There is something about going to sea. A little bit of discipline, self-discipline and humility are required" - Prince Andrew, Duke of York

"The sea has never been friendly to man. At most it has been the accomplice of human restlessness" - Joseph Conrad

"O rest ye, brother mariners, we will not wander more" - Alfred Tennyson

1730. FS PRO 42

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19981018214512.00929.00002750@ng109.aol.com>
Source record: 141178

HI

HAVE A PRO 42 SCANNER FOR SALE.
10 CHANNEL HANDHELD.
$40.00

THANKS

1731. Pro 2034 discriminator tap?

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: Highcove Family <Highcove-family@worldnet.att.net>
Message-ID: <362A9EE8.747E@worldnet.att.net>
Source record: 141179
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone know the discriminator tap on a Pro 2034?

1732. Pro-39 for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-19 00:00:00 UTC
From: AlanR <arothgerd@nosrv.com>
Message-ID: <01bdfb06$a9038e40$57796e80@TestPdc.testnet.com>
Source record: 141180

For Sale:

Radio Shack Pro-39 handheld scanner, still in the box. Includes GE NiCad's,
manual and antenna. Has been modified for full 800 Mhz operation.
Excellent condition. $160.00 includes shipping in the lower US states.

thanks!
...Alan

email: arothberg@ctc.net
phone: 704-938-9041

1733. Re: Trunked Scanners????

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <70ic9ajph1@comet3.magicnet.net>
Source record: 140931

Yes NM, and it just so happens that I have one for sale! This is your lucky day. A RS PRO-91 Trunk Tracker. Still in production and down at your local Radio Shack for around $250.00 or more. Like new in the box, asking only $150.00. Also have a PRO-67 for sale as new in box for $125.00. This one is not a trunk tracker though, just a good scanner....."Porky"

1734. Re: Listening Post 1.5

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: tonyrush@bga.com
Message-ID: <362cb763.0@feed1.realtime.net>
Source record: 140932

LP Communications acknowledges a memory leak in pre 1.5.2 versions of
Listening Post. It has been corrected.

Anyone needing a trial extension, please email the registration number
to this address. I will respond with an extension code.

Listening Post doesn't compete with Probe. If you want to use your
old 286, use Probe. If you want to use your brand new Pentium II,
use Listening Post.

Papas (m1956@mail.execpc.com) wrote:
: hello there
: I am trying out the software Listening Post made by LP
: Comunications,and it's a very good scanning software for the OPTO535,but
: i have one problem
: If i run the software more than 5 hours the computer overload slow done
: and luck's up, and after a two or three more hours it crush
: Is any one use this software and if it is do you have any problems
: I am asking before spending $150 to purchase it

: thank you very much

--

Tony Rusho |
Internet: tonyrush@bga.com |

1735. UNITED PARCELS SERVICE

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19981020123951.23891.00003441@ng25.aol.com>
Source record: 140933

HI

ANY FREQUENCIES FOR THESE GUYS.

THANKS

1736. Re: AOR 8200 good?

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: nospamxyz.neilbell@value.net
Message-ID: <362cc046.557460@news.value.net>
Source record: 140934
Cross-posted to: alt.radio.scanner,rec.radio.scanner

sp33d@my-dejanews.com (Tom) wrote:

>I want to get the AOR 8200 but am waiting for any updated iteration of
>it. I'm looking for equal to better performance than the 8000 model.
>I've heard there were some problems with the early 8200 and am
>wondering if the new shipment due in October (UK) will be any better?
>How long should I wait before purchasing one? Thanks!

I have a new 8200 and also an 8000 - the 8200 is a MUCH better radio

Removed nospamxyz for e-mail replies

1737. Re: MDTW1234, It works, but not with all scanners.

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3630c0b7.391520139@news.bell.net>
Source record: 140935

On 19 Oct 1998 17:25:23 GMT, "Rick Kempe" <rekempe@hotcoco.infi.net>
wrote:

>Sal - Could you provide me with info on the discriminator output for the
>2006? Maybe it's in the FAQ file by Bill Cheek, whose web site is down. I
>know it's pin 9 of the 10420 IC, but does it need a ground, if so, where?
>How about a resistor? I located the file by Bill Cheek regarding the
>pinouts for the IC's but no instructions for how to go about doing it, and
>I'm electronically challenged. Any help would really be appreciated.
>Rick

Inside your 2006 there is a pin sticking up from the board marked
TP-2, this is also the discriminator output, many times less dangerous
then soldering to a leg of the chip!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1738. Re: Pointless questions and ignorant reply

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3631c146.391663762@news.bell.net>
Source record: 140936

On Mon, 19 Oct 1998 00:25:52 -0700, John Mackey <jmackey@usa.net>
wrote:

>Jack wrote:
>
>> I doubt the hundreds of forged e-mails complaints you sent
>> had anything to do with it!
>
>I have never sent any forged e-mails. You need to talk to
>Bud Jamison as HE has made forged postings using Bill's ID
>MANY times & has been CAUGHT?

As I recall, you have been caught numerous times forging messages and
canceling posts that disagreed with your opinion! Not to mention in
the 6000+ newsgroup postings you have made less then 1% had anything
to do with the topic!

>> Crudhacker is probably just another of your creations anyway!
>
>I have not created Crudhacker, or any other ID except my own obvious
>identity.

Bahahaah, dejanews says different!

1739. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3632c289.391986880@news.bell.net>
Source record: 140937

On 19 Oct 1998 21:39:36 GMT, "J. Hall" <j.d.hall@worldnet.att.net>
wrote:

>OK. Explain to me how my fire department, the local Sheriff's Dept, etc. is
>going to utilize nextel. I am in Laramie County (Cheyenne) WY. Our comm.
>distances often exceed 70 miles. We are pushing the limits with VHF, as low
>band would probably suit our needs better. UHF would absolutely not work
>here, I've tried it with ham repeaters. Now, how is this switch to nextel
>going to be inevitable? How would the Highway Patrol here use it, their

Just remember, nextel bills you for each and every unit that receives
a message! Now that's one hell of a two-way system...!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1740. Re: bc235- any spec key functions?

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Keith@Knip.co
Message-ID: <70ifm4sim2@news2.i-2000.com>
Source record: 140938

In article <01bdfc58$e1ea6b40$a3e5a1d1@ishguy>, "Joe" <ishyguy@idirect.com> wrote:
>his guys, i was looking for any special key functions for
the 235 trunktracker, particularily to keep the window light
on?thanks for anything
>

Not available...

Enjoy,
Keith

|==>
| KEITH@KNIP.COM == Internet Email Address
| HTTP://WWW.KNIP.COM == WWW Page URL Address
| N2NJS@AMSAT.ORG == HAM Radio AMSAT Email
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|==>

1741. SW/Scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <70igbc$mk5$1@comet3.magicnet.net>
Source record: 140939

1- R.S. DX-392 for sale like new for $115.00. R.S. PRO-67 like new in box for $125.00. RS PRO-91 Trunk Tracker like new in box for $150.00 AOR AR-2700 like new in box for $150.00...Thanks........"Porky"

1742. Hidden functions of WS-1000

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Nicolas Seriot <nseriot@span.ch>
Message-ID: <362CC491.BB0BFF4D@span.ch>
Source record: 140940

Please do someone know something about WS-1000 hidden functions? And
espectially what is the fifth hidden function "uSER" used to? Please
send yous anwers to

nseriot@hotmail.com

Thanks a lot

1743. Re: UNITED PARCELS SERVICE

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: nospam@nospam.net
Message-ID: <70iem3$hej@enews4.newsguy.com>
Source record: 140941

220 Mhz band, digital, trunked

firecomm@aol.com (FIRECOMM) wrote:

>HI

> ANY FREQUENCIES FOR THESE GUYS.

>THANKS

1744. Re: Listening Post 1.5

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3634ccc6.394608437@news.bell.net>
Source record: 140942

On 20 Oct 98 16:16:35 GMT, tonyrush@bga.com (Tony Rusho) wrote:

>LP Communications acknowledges a memory leak in pre 1.5.2 versions of
>Listening Post. It has been corrected.
>
>Anyone needing a trial extension, please email the registration number
>to this address. I will respond with an extension code.
>
>Listening Post doesn't compete with Probe. If you want to use your
>old 286, use Probe. If you want to use your brand new Pentium II,
>use Listening Post.

Probe4.0 works OUTSTANDING on my Pentium2, also works equally well
on just about any other machine from an 8088 to a 400mhz P2 and
beyond! IMOH, If you own an OS456/535 it is foolish to invest in any
other software!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1745. AR8200 Quick Ref

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Paul M <paulm@ultranet.com>
Message-ID: <70ijjkcsb1@nntpd.lkg.dec.com>
Source record: 140943
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If anyone is interested in a Quick Reference Card for the AR8200, I have put one together in both MS Word and PostScript formats. It can be printed and laminated in a business card sized laminate pouch (Staples will do this for about a buck).

Send an email to paulm@ultranet.com if you would like the files.

1746. Re: Uniden Releases RS232 Protocol Reference for BC895XLT!

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <#gjmGBF$9GA.338@nih2naaa.prod2.compuserve.com>
Source record: 140944
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"wildthing" <wild4454@email.msn.com> wrote:
> Yep, they finally did it. Just substitue RF instead of TN in the command
> reference. All else is correct. Here is the link to get it:
> http://www.uniden.com/docs/product/bc895xlt/

As I'm currently internet-challanged, would some kind soul e-mail
me a copy of Uniden's RS232 Protocol. I currently have a working set
of commands but I'd really like to have the certified info. TIA

70035.140@Compuserve.com

1747. Re: Uniden Releases RS232 Protocol Reference for BC895XLT!

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Keith@Knip.co
Message-ID: <70imbp$47f$1@news2.i-2000.com>
Source record: 140945
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <#gjmGBF$9GA.338@nih2naaa.prod2.compuserve.com>, F Barry Mulligan
<70035.140@CompuServe.COM> wrote:
>"wildthing" <wild4454@email.msn.com> wrote:
>> Yep, they finally did it. Just substitue RF instead of TN in the command
>> reference. All else is correct. Here is the link to get it:
>> http://www.uniden.com/docs/product/bc895xlt/
>
> As I'm currently internet-challanged, would some kind soul e-mail
>me a copy of Uniden's RS232 Protocol. I currently have a working set
>of commands but I'd really like to have the certified info. TIA
>
>70035.140@Compuserve.com

If INFO on Uniden;s WEB Site is all GRAPHICS (GIF IMAGES)
so its impossible to make a TEXT File...

Can you read HTML or GIF Files ?

Enjoy,
Keith

|==>
| KEITH@KNIP.COM == Internet Email Address
| HTTP://WWW.KNIP.COM == WWW Page URL Address
| N2NJS@AMSAT.ORG == HAM Radio AMSAT Email
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|==>

1748. Re: Value of Uniden 590

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <362CE1DD.D63F32A9@cwix.com>
Source record: 140946

IMHO it's not worth more than $40 or $50 dollars. It's a good little radio but only 16 channels, no search function, and only dual conversion.

Just my opinion.

Mike

Andy Moss wrote:
>
> Does anyone know of a realistic worth for the above unit in working
> order?
>
> Thanks!

1749. Re: Need PL for Ventura CHP

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <362CE375.972F302C@cwix.com>
Source record: 140947

That is incorrect. The CHP PL Tones change for each division. Southern division (LA county) is 192.8, Central division (central valley) is 146.2, Border division is 162.2, Inland division is 118.8, Coastal division is 167.9, Northern division is 107.2, Valley division is 179.9 and Golden Gate division is 131.8

Mike

Ke6zgp wrote:
>
> All the CHP tones except for theyre UHF system and Mutual Aid channels use
> 167.9
>
> Bryan Herbert
> BLH Communications-owner
> Magic Mountain-Parking Lot Attendant / Tram Operator
> Amateur Radio-KE6ZGP
> LA Co. Disaster Communications Service-F-150
> Civil Air Patrol-YOSEMITE 845

1750. Re: FS: Radio Shack Pro-2006 Scanner with Cellular

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <70irn2$a75$1@nnrp1.dejanews.com>
Source record: 140948

One question......
How the hell did you get it to recieve
520 - 760 mhz ?? :-)
(couldn't resist)

In article <19981020051711.19898.00003718@ng37.aol.com>,
cozyoak@aol.com (Cozy Oak) wrote:
> Radio Shacks Pro-2006, 400 channel base scanner with cellular. Covers 25MHz to
> 1300MHZ with no gaps. This is the scanner that everyone wants and all other
> scanners are judged against. Has the cell mod done and searches at the proper
> 30khz for cellular transmissions. (listening to cellular phone conversations
is
> illlegal and I dont recommend). Has 2 position backlight. Backlight is very
> bright. This also is wired with a 12-volt cigarette lighter plug so you can
use
> & remove the radio from your car or someone elses car with ease. Has been in a
> non-smoking environment. The unit is in MINT condition. Comes with the box,
> manual, and antenna. $325, buyer pays shipping & handling.
>
> I will be happy to answer any questions you might have.
>
> Call me (Jim) at 503-618-8784 or email me at:
> cozyoak@aol.com
> Portland, Oregon
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1751. Re: Listening Post 1.5

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981020154339.06392.00004300@ng-fi1.aol.com>
Source record: 140949

>From: kryppy@bellsouth.net (Jack)
>Date: 10/20/98 1:52 PM Eastern

>Listening Post doesn't compete with Probe. If you want to use your
>>old 286, use Probe. If you want to use your brand new Pentium II,
>>use Listening Post.
>
>Probe4.0 works OUTSTANDING on my Pentium2, also works equally well
>on just about any other machine from an 8088 to a 400mhz P2 and
>beyond! IMOH, If you own an OS456/535 it is foolish to invest in any
>other software!
>
I'm also a die hard Probe fan. I run it on a 100 Mhz Pentium and it flies.
Also, it has never crashed my PC and the only memory leaking that has been
going is through one of the holes in my head.

1752. Most Versatile

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: YoCuz@ix.netcom.com
Message-ID: <362cf759.412708158@nntp.ix.netcom.com>
Source record: 140950
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Which is the best to purcahse for dxing every band, i am especially interested in Military Air and Mrine VHF, I prefer a handheld model but will take all suggestions

Denny

1753. RS Pro 90

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: YoCuz@ix.netcom.com
Message-ID: <362cf6a6.412529117@nntp.ix.netcom.com>
Source record: 140951
Cross-posted to: phl.scanner,phl.forsale,alt.radio.scanner,rec.radio.scanner

RS Pro 90 For Sale

3 Months Olds

$150 Shipping Included

Contact

Denny

YoCuz@ix.netcom.com

1754. Re: Need PL for Ventura CHP

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <70iu0k$de3c$1@newssvr04-int.news.prodigy.com>
Source record: 140952

Mike Derryberry offered some insight:

>The CHP PL Tones change for each division. Southern
>division (LA county) is 192.8, Central division (central valley) is
>146.2, Border division is 162.2, Inland division is 118.8, Coastal
>division is 167.9, Northern division is 107.2, Valley division is 179.9
>and Golden Gate division is 131.8

Thanks Mike. I live in Eastern Ventura County and the CHP Purple Frequency (42.4 B & 42.16 M) used by Ventura is also shared with Santa Ana. Though they are two counties away, the (very busy!) Santa Ana signal booms into our area.

Thanks Again!!

Brian Humphrey

1755. AOR AR1000

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: peq100@aol.com.aaa
Message-ID: <19981020173758.25148.00003335@ng03.aol.com>
Source record: 140953

AR 1000 scanner for sale on E-BAY! Item # 36964003

1756. Re: Uniden Releases RS232 Protocol Reference for BC895XLT!

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <362CE15D.EEDF34F@dev.tivoli.com>
Source record: 140954
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have e-mailed him a copy of the protocol. Just thought I'd post this
so his mailbox isn't inundated with a lot of 2-MB+ attachments.

Jeff

F Barry Mulligan wrote:
> As I'm currently internet-challanged, would some kind soul e-mail
> me a copy of Uniden's RS232 Protocol. I currently have a working set
> of commands but I'd really like to have the certified info. TIA
>
> 70035.140@Compuserve.com

1757. Re: Uniden Releases RS232 Protocol Reference for BC895XLT!

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <362CE33E.F326A1E8@dev.tivoli.com>
Source record: 140955
Cross-posted to: rec.radio.scanner,alt.radio.scanner

It's a zip file. However, it exceeds the size limit for Compuserve
e-mail, so I was unable to send it to him.

Jeff

Keith Knipschild -add the M in com - wrote:
>
> In article <#gjmGBF$9GA.338@nih2naaa.prod2.compuserve.com>, F Barry Mulligan
<70035.140@CompuServe.COM> wrote:
> >"wildthing" <wild4454@email.msn.com> wrote:
> >> Yep, they finally did it. Just substitue RF instead of TN in the command
> >> reference. All else is correct. Here is the link to get it:
> >> http://www.uniden.com/docs/product/bc895xlt/
> >
> > As I'm currently internet-challanged, would some kind soul e-mail
> >me a copy of Uniden's RS232 Protocol. I currently have a working set
> >of commands but I'd really like to have the certified info. TIA
> >
> >70035.140@Compuserve.com
>
> If INFO on Uniden;s WEB Site is all GRAPHICS (GIF IMAGES)
> so its impossible to make a TEXT File...
>
> Can you read HTML or GIF Files ?
>
> Enjoy,
> Keith
>
> |==>
> | KEITH@KNIP.COM == Internet Email Address
> | HTTP://WWW.KNIP.COM == WWW Page URL Address
> | N2NJS@AMSAT.ORG == HAM Radio AMSAT Email
> | N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
> |==>

1758. Re: Bearcat 800xlt problem

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-YPytdoONWpuj@localhost>
Source record: 140956

Brian,

ï¿½ 800xlt sensitivity

I sent mine back to Uniden two times to get the alignment correct. It cost me $50 but the unit was thoroughly checked out and receives excellently now. I've put it in the closet for future use. FYI.

Charles

To reply, remove the "x" from my address

1759. Re: Value of Uniden 590

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981020180916.12190.00003495@ng96.aol.com>
Source record: 140957

> It's a good little
>radio but only 16 channels, no search function, and only dual
>conversion.
>

Mike,

You're thinking of the 560XLT with 16 channels. The 590XLT is a clone of the 760XLT with 100 channels, but no 800MHz. $75 would probably be fairer for a 590XLT.

John Ward

1760. Re: Private Security - Frequencies Public? Secret?

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Chris Mott <mottmini@home.com>
Message-ID: <70j24a$e8o@panix3.panix.com>
Source record: 140958
Cross-posted to: alt.radio.scanner,rec.radio.scanner,misc.legal.moderated

You are never going to get that information by calling the department. They just won't give it to you. And nothing says that I know of says that they do. Also, the officers on the beat might not know the exact frequencies. Try finding out who does the maintenance on their radios. But the frequencies can be found. You can try contacting the FCC, I know you can get the information from them. And many regions have books that you can purchase at ham radio stores that have all the frequencies listed.

I am not certain how things work in New York, but in California and many other states, Housing Authority Police Officers are full peace officers under the law. They may be employed by a private corporation under contract to the city or state of NY. Do these officers weare patches and badges that say private security, public safety, or housing authority police? What about their cars?

David S Chesler wrote:
>
> Public Safety Frequencies (municpal police and fire) are very
> well published.
> I'm looking for the frequency used by the quasi-public security force
> (they act like city cops when it's to their benefit; they act like
> private citizens when that's more convenient) of a quasi-public
> housing authority (Co-op City in the Bronx, NY; managed by the
> Riverbay Corporation.)
> I was surprised when I called them up and after identifying
> myself as a resident, and getting transferred to a Lieutenant,
> found out that they can't or won't give out that information.
> Does the Freedom of Information Act, or any FCC regulation,
> reach that deeply to require anybody to disclose such a
> radio frequency?

1761. Re: Most Versatile

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <OAb1WZH$9GA.190@upnetnews03>
Source record: 140959
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Sony SC1 handheld.
Covers everything from 25-1300(no cell). Great preprogrammed seraches like
Police, Fire, Marine, FM radio, VHF TV, UHF TV, Weather, Aircraft and more.
300 channels, great loud clear audio. Super reception.
Also there is the SC1PC which can be programmed via Computer.

Shaun Whitman
Central Jersey Rails Webmaster
lstrain@email.msn.com
http://jerseyrails.railfan.net

YoCuz@ix.netcom.com wrote in message
<362cf759.412708158@nntp.ix.netcom.com>...
>
>
>Which is the best to purcahse for dxing every band, i am especially
>interested in Military Air and Mrine VHF, I prefer a handheld model
>but will take all suggestions
>
>
>Denny
>

1762. Re: Los Angeles area Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <362D0842.E927D868@ix.netcom.com>
Source record: 140960
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Try;
http://www.agt.net/public/gpnet/CA-LosAngeles.txt
http://w6trw.sp.trw.com:80/scma/scma.htm
These links are for City of LA, did you want a
specific city?????
Duane

Bro wrote:

> I think you can get them from the air.... Just kidding. When I got
> mine down there, the guy at radio shack gave me a decent list of good
> police freqs.
>
> LA2Seattle wrote:
>
> > Where can I get some Los Angeles area frequencies? I just got a
> > scanner and am new to the area too....

1763. Re: RS Pro 90

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Av8tor@flash.net
Message-ID: <70j2ef$ho1$2@excalibur.flash.net>
Source record: 140961
Cross-posted to: phl.scanner,phl.forsale,alt.radio.scanner,rec.radio.scanner

What frequencies does it cover? I"m interested in MilAir more than anything.
Thanks,
George
http://www.flash.net/~av8tor

In article <362cf6a6.412529117@nntp.ix.netcom.com>, YoCuz@ix.netcom.com says...
>
>
>RS Pro 90 For Sale
>
>3 Months Olds
>
>$150 Shipping Included
>
>
>Contact
>
>Denny
>
>YoCuz@ix.netcom.com
>

1764. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Av8tor@flash.net
Message-ID: <70j2a5$ho1$1@excalibur.flash.net>
Source record: 140962
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The other day I saw a scanner at R/S that I almost bought but didn't. The reason is cause it didn't have Mil Air. Then talking the the R/S sales person he said that R/S will no longer sell Mil Air scanners. He wouldn't say why. But maybe it is time to be paranoid. First Cell Phone scanners were banned, could MilAir be next. Its a very scary thought that the people YOU pay (via tax dollars) want to keep secret EVERYTHING they say.....Sorry I pay their wages, I want to listen to them as well...
George
http://www.flash.net/~av8tor

In article <70i6ls$hcv@freenet-news.carleton.ca>, ad607@FreeNet.Carleton.CA says...
>
>
>Tim Tyler (ttyler@mich.com) writes:
>> Darrell A. Larose wrote:
>>
>>> I just got my new RS catalogue. I was surprised to see that the
>>> luminaries at Tandy Corp, have now banned the Military airband
>>> on it's entire scanner line
>>
>> Are you paranoid, silly, or is there actually a statement in the
>> catalog indicating they're "banned?"
>>
>The statement is plainly printed in the RS catalogue, all the scanners
>that were in last years catalogue that recieved mil UHF/AM air have
>been discountinued... They have nothing at all that now covers the
>200-400 Mhz range
>
>Darrell Larose | http://www.newforce.ca/darrell | darrell@.newforce.ca
>
> "Living at risk is jumping off the cliff
> and building your wings on the way down" (Ray Bradbury)

1765. Re: Bearcat 800xlt problem

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <70j2kf$a1b@ssbunews.ih.lucent.com>
Source record: 140963
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <70e30k$e21$1@east44.supernews.com>,
Brian Bedard <brianb@xcelco.on.ca> wrote about
the Uniden/Bearcat BC800XLT:

>does anyone have any mods for this scanner ?

I cut down the squelch hysteresis in my BC800XLTs,
as described in my FAQ article IMPROVE THE SQUELCH
IN YOUR MONITOR RECEIVER, posted twice monthly
and available at:

ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner/Improve_the_Squelch_in_Your_Monitor_Receiver
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1766. Re: Private Security - Frequencies Public? Secret?

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: bd2dabone@aol.com
Message-ID: <19981020182913.14847.00003885@ng115.aol.com>
Source record: 140964

Try this website
http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

1767. Re: UNITED PARCELS SERVICE

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981020183801.25148.00003380@ng03.aol.com>
Source record: 140965

where are u located at i dont think they ever used the 220 stuff they are on uhf here - just in their wharehouse let me know

1768. Re: FS: NEW UBC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: RCTurnr@webtv.net
Message-ID: <6807-362D09E4-62@newsd-101.iap.bryant.webtv.net>
Source record: 140966

Offer 350.00- If accepted
E-mail me your address and tele-
phone number.

Thank You.
Regards,
Randy Turner

1769. Re: Monitor America.....The only and last scanning book you'll ever buy!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981020185047.00774.00003500@ng15.aol.com>
Source record: 140967

The ISBN is: 0-939430-19-3. You can call for a free catalog at 1-800-722-6701
or write to them at the following address.

Monitor America
SMB Publishing
P.O. Box 428
Newton Highlands, MA 02161

Beings you live in California (at least I think you do ;-) I would also look
into a book called METROSCAN by Arsci Publishing. You can vist them on the web
at www.artsci.net or pick a copy up at HRO, who also stocks Monitor America.

1770. 900 cordless phone???

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: scape3000@aol.com
Message-ID: <19981020190432.09710.00003176@ng72.aol.com>
Source record: 140968

Hi everyone!

Can someone tellme What is the frequenies for the 900mhz cordless
phone?
Thankyou in adbance!

1771. pro-32 200 channel scanner for auction

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: "Scott M. Silva" <scotts@shore.net>
Message-ID: <362D1737.46A4@shore.net>
Source record: 140969

hello i have a realistic pro-32
handheld scanner up for auction on Ebay.com
the last "hi price was $12.00 plus 5 for shipping.
to bid on this item please go here....:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=36597441
Thanks for checking and good luck!
Scott

1772. Re: 900 cordless phone???

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981020190656.25148.00003390@ng03.aol.com>
Source record: 140970

902-928 the bases seem to be on the high end most of the time

1773. Re: 900 cordless phone???

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <OsrYXDI$9GA.158@upnetnews03>
Source record: 140971

Each company likes to use their "own" frequency range. On the latter half though is normally the base frequencies, and in the first half is the handheld frequencies. The handheld freqs usually just give you 1/2 the conversation so if you listen to the base freq's you will here both sides.

Shaun Whitman
Central Jersey Rails Webmaster
lstrain@email.msn.com
http://jerseyrails.railfan.net

JER1538A wrote in message <19981020190656.25148.00003390@ng03.aol.com>...
>902-928 the bases seem to be on the high end most of the time

1774. Re: FS: Radio Shack Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: George Webber <georgewebber@worldnet.att.net>
Message-ID: <362D23A3.7A83EC66@worldnet.att.net>
Source record: 140972

Cozy Oak wrote:
> Radio Shacks Pro-2006, 400 channel base scanner with cellular.
> manual, and antenna. $325, buyer pays shipping & handling.
>
> I will be happy to answer any questions you might have.

How much are you going to handle it and why do we have to pay for that?

1775. FS: Optoelectronics R11 Test Receiver

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Dan Elekman <elekman@interaccess.com>
Message-ID: <70jh52$23v$1@supernews.com>
Source record: 140973

$200 (firm) plus shipping

If interested, please leave me an email.

Thanks,
Dan
elekman@interaccess.com

1776. Re: bc235- any spec key functions?

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <362D589A.FBD6A1E7@globe-net.net>
Source record: 140974

That takes a hardware mod. Not overly complicated but
does require delicate soldering. For details, visit

http://web2.airmail.net/lblant1/trunked/stuff/light.txt

Robert
http://dune.globe-net.net/~rc123/Robert/

Keith Knipschild -add the M in com - wrote:

> In article <01bdfc58$e1ea6b40$a3e5a1d1@ishguy>, "Joe" <ishyguy@idirect.com> wrote:
> >his guys, i was looking for any special key functions for
> the 235 trunktracker, particularily to keep the window light
> on?thanks for anything
> >
>
> Not available...
>
> Enjoy,
> Keith

1777. Re: Pointless questions and ignorant reply

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <362D5C25.162B@usa.net>
Source record: 140975

Jack wrote:
> As I recall, you have been caught numerous times forging messages and
> canceling posts that disagreed with your opinion!

REALLY?!?!?!?!? Please demonstrate when this happened & your proof.

> less then 1% had anything
> to do with the topic!

I don't see where ANY of your post had anything to do with the topic!

> >I have not created Crudhacker, or any other ID except my own obvious
> >identity.
>
> Bahahaah, dejanews says different!

Please post your proof from Dejanews that you refer to above or be
proven a liar if you don't.

1778. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <362D5C27.5C66@usa.net>
Source record: 140976

BAYCITVIDGRP wrote:

> In <362BEC4F.3EED@usa.net> John Mackey <jmackey@usa.net> writes:
> >Really!!! What questions have I failed to answer?(please be specific)

> your juvenilistic snipping
> covered out all those questions
> you claim stupidity about....
> so Intead of snipping your way to
> being banal why not answer questions
> as they were put to you?

Notice that I asked you "What questions have I failed to answer?" yet
you
can not say what I didn't answer! You have proven yourself to be a liar
& a manipulator. Rather than stating the specific matter you are
referring
to, you write 6 lines of mindless gibberish.

How pathetic you are.

You have only demonstrated that you are not true to your words. When
asked what you claim I failed to answer you changed the subject &
when asked about your racist remarks here on usenet you again changed
the subject.

I feel sorry for you.

My previous statement (below) still covers your actions:
> >> >Notice the smoothe slight of had here on the part of Bill Conduit
> >> >to change the subject. He does not want to have to answer the
> question
> >> >of his racist remarks on usenet in the past so the changes the
> subject

1779. Mackey's pointless questions and ignorant replies

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <362D688B.DD304FEA@pacbell.net>
Source record: 140977

John Mackey wrote:

> REALLY?!?!?!?!? Please demonstrate when this happened & your proof.
>
> Please post your proof from Dejanews that you refer to above or be
> proven a liar if you don't.

O K A Y - Here Ya Go Again:

A N O T H E R R E A L I T Y C H E C K

Definitive data on the posting history of Toilet Boy (aka Mackey).
Edited for the more salient point(s). Compelling nonetheless.

SNIP --- Data From Smally ----

I have nothing else to say except that, out of curiousity, I searched the archives at Dejanews to see how much John "contributes" to the group. I found some 13000 posts in all in the scanner newsgroups since he arrived. THIRTEEN THOUSAND!!!!!!!!!!! Yet the on topic posts he has made can be counted on one hand, with room left over. Case closed, folks. John Mackey is the problem. Guilty as charged.

I have done it folks. I have accomplished what I set out to do. I have proven what the Clown Prince of Scanning is really all about: A personal, neverending vendetta against Bill Cheek.

SNIP ------ Data From Kindricks ------

Date	Mackey	Cheek	Kendrick	Bowers	Vetterle	allsafe	K4CC
JUL 98	413	386*	6	32	28	75	234
JUN 98	413	502*	0	64	45	97	95
MAY 98	22	208	0	11	8	12	12
APR 98	194	128	27	41	25	12	0
MAR 98	254	240	49	24	50	18	0
FEB 98	200	274	51	27	46	18	0
JAN 98	173	178	35	1	33	33	0
DEC 97	149	227	32	0	16	1	0
NOV 97	63	65	1	0	10	0	0
OCT 97	48	60	0	0	8	0	0
SEP 97	181	78	0	2	4	0	0
AUG 97	29	2	0	1	2	0	0
TOTALS	2139	2348	201	203	275	266	341

Consider this point. Less than two dozen of the total posts by Mackey pertained to scanners or scanning. Approximately half of the posts made by Bill Cheek were devoted to scanners and scanning. Now go back and look at the numbers again. You do the math.

There are two major products that came out of Berkeley: LSD & UNIX. We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost, $USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

1780. Re: UNITED PARCELS SERVICE

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <70jphv$frn@news.snowcrest.net>
Source record: 140978

Actually they have different local freqs all over the place...if you can
copy this big ol URL to your browser, you'll see...

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/lic_res.hts?db_id=2&
rows=0&sndx=UNATADPARCAL&radio_serv=

But you'll have better results if you search bu state...where are you?

Harry

FIRECOMM wrote in message <19981020123951.23891.00003441@ng25.aol.com>...
>HI
>
>
> ANY FREQUENCIES FOR THESE GUYS.
>
>THANKS

1781. Bearcat Sportcat Handheld

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: zacbender@usa.net
Message-ID: <362c2d1c.207790@news.nwlink.com>
Source record: 140979

Is the Sportcat handheld scanner water resistant? Also is it
generally safe to say these days that most police/fire/etc. are using
trunkd systems? I guess what I am trying to ask is, would it
generally be considered smarter to get a trunk tracker, vs a non trunk
tracking unit that covers 800 Mhz? I guess this brings up one other
thought, why is there still an interest in non trunk tracking scanners
anyway, even though most people use trunkd 800 Mhz systems. I am
thinking about getting back into the scanner hobby. Have an accient
by todays standers Bearcat BC-170

-- 73 Zach KC7KRO Seattle WA

1782. Re: Us. Fish and Wildlife Service

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: ordie31@aol.com
Message-ID: <19981019201124.11271.00003008@ng74.aol.com>
Source record: 140981

try 406-419

1783. Re: FS: Optoelectronics Frequency Counter

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981019201512.03958.00003066@ng34.aol.com>
Source record: 140982

I assume, even though you should never assume (makes an ASS Out of yoU and ME), that it is the Cub. If it's still for sale, email me with any other details on it. I live in California and am looking for a counter to search out channels, but am worried about distance. What is the distance in feet that it will pick up with a rubber ducky for frequencies in the 150-160 and 460-470 range????

Mike Manahan (ReDoG31@aol.com)
send responses to the above email

1784. Re: LAFD T-Shirts

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981019202141.03958.00003069@ng34.aol.com>
Source record: 140983

I know you will most likely favor LAFRA items over non-related items, but how do they compare to the graphics, logos, sayings, on the ones found in the GALL's catalog???

P.S.
Have you heard of any systems such as FirePage, that give updated emergency information (police/fire/medical) via pagers or two-way radio.

Mike Manahan (ReDoG31@aol.com)
send responses to the above email

1785. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19981019205848.00222.00000152@ng-fd2.aol.com>
Source record: 140984

Digital in no way, shape, or form has longer range than analog. They are both using fm (frequency modulation) therefore have the same exact radiowave structure in general. Digital and analog have only two differences, number one: a digital radiowave consists of a bunch of alternating 1's and 0's within the radiowave's carrier instead of a voice carrier and number two: you can't hear digital with a scanner, at least at this time, later on down the road maybe we will be able to, just like they finally came out with a trunktracker.

1786. Re: Why do police use codes?

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <362e587f.1588303@news.swbell.net>
Source record: 140985

>Why use aural brevity codes?
>One main reason, is to limit what the public knows.

It doesn't limit that much, because anyone who listens to a scanner for a week can figure out most of the codes. A couple of months ago I passed by an area and before I had gone half a mile my scanner reported a wreck on the other side of the divided highway. The ambulance on the scene reported a code green, a code yellow and three code reds. Later on I found out that three people had died in the impact and one on the way to the hospital. It didn't take much to figure out what the codes meant.

Around here the police use 10-3 almost interchangeably with 10-4, although the latter is not heard much. Sometimes the police are using a hand mike on a busy highway, and "10-3" is easier to hear than "yes".

OTOH, I've heard county police and small town sheriffs use plain language: "Drug activity being carried on" instead of the city police who use "Possibly engaging in 10-53 activity."

1787. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: elkgto@aol.com
Message-ID: <19981019222507.25377.00003074@ng64.aol.com>
Source record: 140986

Right on they do not have answers!

1788. Re: FREQUENCY JAMMING

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <362bff24.1640104@news.acay.com.au>
Source record: 140987

jjohn80068@aol.com (JJohn80068) wrote:

:Someone please help!!!!!!
: Jamming the signal from the garage remote to the door opener - can u do
:this with an interrupting signal? The opener is NEW - rolls over after each
:use -
:can a near by signal mess up your signal and you hav e to keep starting over
:4 as long as the interrupting signal is being implemented?

Judgeing by the standard of your posting you probably don't know how
to operate the garage door control. Do you actualy have a gargage door?
If you don't know what I mean enquire at a garage retailer.

1789. Re: cellular freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <362c0394.2776408@news.acay.com.au>
Source record: 140988

"Jeff Jenkins" <jeff.jenkins@nashville.com> wrote:

:I was scanning the other night and obviously came across some cellular freqs
:and am wondering something....
:
:All I ever heard was one side of the conversation, the person talking to the
:cel-phone holder. I want to know simply for educational purposes of course
:but why can't I get both sides of the conversation?

The other side of the conversation is on another frequency.

1790. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: bumologist@pipeline.com
Message-ID: <MPG.1095deea39f40df2989680@news.pipeline.com>
Source record: 140989

In article <70flvb$3if@enews1.newsguy.com>, jnr99@mailexcite.com says...
>
> >>Digital has a longer range along with great clarity.
> >
> >Digital has LESS range, AND less clarity. Ask anyone who has
> >had to use NexTel or Motorola digital systems.

>>>>>>Well,you're half right!I talked to another guy from work at 125 miles plus with our Nextel peices of shit.Understanding him,well,he sounded as bad as he does when he's in the building.
>
> Wrong. The investigation agency I know uses them and they are much clear
> than analog cell phones. As for range, we have the relay dishes all over
> the city. These guys can keep in contact with each other throughout the
> city. Take a look at how the Nextel system is set up and you'll know why.
> This does seem the future of radio and cell phones in business.

>>>>>>>I use Nextel every day at work.We have to repeat ourselves over and over again,and we get "network trouble" a lot,or an odd fluttering distortion that makes understanding anything almost impossible.At BEST,it sounds like the other person is "drowning".We got rid of our 900mhz trunk radios,that weren't great,but compared to Nextel,they were awesome.Motorola should be ashamed of themselves for selling such a pitiful product!Nextel is a good idea,done very,very badly..

Barry
>
>

1791. FREQ'S NEEDED

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: n8ppz73@aol.com
Message-ID: <19981020005031.27128.00003235@ng05.aol.com>
Source record: 140990

Howdy's

I need Military Aviation UHF frequencies for the South West Ohio area.

Thanks a ton

Grego

1792. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <362C1FE4.19F70D5C@mich.com>
Source record: 140991

Darrell A. Larose wrote:

> I just got my new RS catalogue. I was surprised to see that the
> luminaries at Tandy Corp, have now banned the Military airband
> on it's entire scanner line

Are you paranoid, silly, or is there actually a statement in the
catalog indicating they're "banned?"

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

1793. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70h7lm$pul@sjx-ixn4.ix.netcom.com>
Source record: 140992

In <362BEC4F.3EED@usa.net> John Mackey <jmackey@usa.net> writes:
>

>> >
>> >> Here we have the genius of the Mackeal stinking
>> >> in full view of all who thought he was
>> > SNIP
>> >
>>
>>
>> Note: see how this miscreant cannot answer
>> the basic questions from NGers who want to know.
>
>Really!!! What questions have I failed to answer? (please be
specific)
>
>

your juvenilistic snipping
covered out all those questions
you claim stupidity about....
so Intead of snipping your way to
being banal why not answer questions
as they were put to you?

you seem to be on a high...
you really have that "smell
of gas to rely on to sleep
by":

bill

>> Nor can he post the letters he sent to that
>> other miscreant, the ISP of whence the Bill cheek
>> guy used to play upon..
>
>I posted one of them, which I really should NOT have done because
>his ISP asked me NOT to share the info with anyone but them. I am
>a man of my word (unlike YOU) so I will uphold my committment them.
>I offered YOU a deal where if you could have his ISP
(abuse@san.rr.com)
>tell me to go ahead & release the info you desire. You never were
>able to secure such permission.
>
>
>You STILL are avoiding the matter of your RACIST remarks here on

>usenet. You
>seem to be using any pathetic excuse to detract from that situation.
>
>
>My previous statement (below) still covers your actions:
>> >Notice the smoothe slight of had here on the part of Bill Conduit
>> >to change the subject. He does not want to have to answer the
question
>> >of his racist remarks on usenet in the past so the changes the
subject
>

1794. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Gary Hejkal <garyhejk@freewwweb.com>
Message-ID: <362C43D1.72C994B1@freewwweb.com>
Source record: 140993

sorry about being slightly off topic but I reamember a magazine on computers commenting on repairs saying Radio Shacks slogan should be "You've got questions? Don't ask us!"

My 2 cents.

ReDoG 31 wrote:

> I have heard pros and cons on Radio Shack, from people on this newsgroup and
> others. For those new to the hobby, let me give you a piece of advice. Radio
> shack has many items that are ideal for scanner lovers and are of a high
> quality. If you wish to build or add on to your scanner, Radio Shack is a good
> place to start. You will find parts to help you with antennas, power supply,
> mobile mounts, etc. Of course there is a negative side to all of this. If you
> do not know exactly what you want, even then, you will be unhappy with the
> service. Most of the associates don't have a clue between CB and HAM radio, UHF
> and VHF, let aloneif they even carry the item or items. Most dealers who do not
> stock certain parts that you will need, will suggest to go to Radio Shack. In
> those cases, be sure to get a full description of the part you need and the
> item#, before you head to your local Radio Shack.
>
> In my opinion, the slogan "Radio Shackï¿½, You've got questions, We've got
> answers" should be changed to "Rat Shackï¿½, You've got questions, We don't have
> answers."
>
> Mike Manahan (ReDoG31@aol.com)
> **send responses to the above email**

1795. GHFS and SCOPE COMMAND

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <70ha2e$5e5c$1@newssvr04-int.news.prodigy.com>
Source record: 140994

October 17, 1998

I read an interesting article in the September 1998 issue of
Monitoring Times (p. 30). It explained that GLOBAL HIGH FREQUECY
SYSTEM (GHFS) operated by the U.S. Air Force is being phased out and its

replacement will be SYSTEM CAPABLE OF PLANNED EXPANSION (SCOPE COMMAND).

The frequencies used are:

kHz:

4724
6712
6739
8968
8992
10780 (back up)
11175
13200
15016 and
17976

The SCOPE COMMAND stations will be putting out over 1000
watts.

I've been monitoring these frequencies for a few days, but
have not heard
much. Has anyone on the West Coast been checking them, and
if so, what
have you heard?

73 de JOHN, KC6NWJ
KC6NWJ@JUNO.COM

1796. Re: ScanStart

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: TraceyLevin- <tracey12@swbell.net>
Message-ID: <362C2F22.4594@swbell.net>
Source record: 140995

Ted wrote:
>
> I wrote to Signal Intelligence about upgrading my ScanStar Program and below
> is the response I got.
>
> Consider before you buy from this outfit.....
>
> ---
> ---
>
> The version you have is not eligable for upgrade pricing. Our regular prices
> for WIndows software are listed on our web site.
>
> At 06:59 PM 10/12/98 +0100, you wrote:
>
> >I have version 3.44 of ScanStar Pro. What is the easyist way to update >my
> software and how much do you charg?
>
> >Thanks
>
> >Ted

Wont be buying anything from these creeps!

1797. Where to find Scanner Software for Freq's ??

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Site Controller <tazworld@dreamscape.com>
Message-ID: <362C2EE4.41E7E60D@dreamscape.com>
Source record: 140996

Im looking for any software that will catalog my list of Freq's in my scanner. I seem to recall finding a few prgs before but no such luck tonight. Any links to such software would be a Great Help..I do remember one prg named Tune-In Database ?? You can post here or Mail..
Thanks
Jay
Take out the SPAM :) 2 reply

1798. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: TraceyLevin- <tracey12@swbell.net>
Message-ID: <362C31AE.3624@swbell.net>
Source record: 140997
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jack wrote:
>
> On 18 Oct 1998 17:57:45 GMT, ad607@FreeNet.Carleton.CA (Darrell A.
> Larose) wrote:
>
> >
> > >I just got my new RS catalogue. I was surprised to see that the
> > >luminaries at Tandy Corp, have now banned the Military airband
> > >on it's entire scanner line

1799. New Tyler TX scanner freq list

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Myles Barkman <kg5ai@tca.nospam.net>
Message-ID: <362C330E.64AC7857@tca.nospam.net>
Source record: 140998

http://pages.tca.net/kg5ai/freqs/tyler_freq.html
--

Myles Barkman kg5ai@tca.nospam.net
http://pages.tca.net/kg5ai
http://wwp.mirabilis.com/13138062

1800. Re: Private Security - Frequencies Public? Secret?

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: "David Ditlow, RRT" <ditlow@mediaone.net>
Message-ID: <362C38B7.7B95C2D2@mediaone.net>
Source record: 140999

All frequencies used by private companies, security, or oterwise do have
to be registered with the FCC. The information is obtainable.

--
David Ditlow, RCP, RRT - KC6LDO
"http://www.ards.com" "mailto:ditlow@ards.com"
****
Please help sick and injured Seals and Sea Lions by donating to: "The
Marine
Mammal Care Center" at Fort MacArthur, California. Any size donation
helps
to give these adorable and playful mammals a second chance. For more
information, call: "The Marine Mammal Care Center" at 1-310-548-5677.
****

1801. Re: Frequency Manager

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: "David Ditlow, RRT" <ditlow@mediaone.net>
Message-ID: <362C39A9.ADC6695C@mediaone.net>
Source record: 141000

You could try some of the Ham Radio software Utilities...

--
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information, call: "The Marine Mammal Care Center" at 1-310-548-5677.
****

1802. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: "David Ditlow, RRT" <ditlow@mediaone.net>
Message-ID: <362C3C91.4C43CE9D@mediaone.net>
Source record: 141001

As far as Ham Radio goes, there is still a fascination and thrill of designing your station to pick up far away countries and learning which bands and what times to use to get communications through to thise locations. Not only that, ham radio offers you a randomness at times that can be very exciting when you come accross that *surprise* DX station that was just sitting out there in the static, and you happen to be the first person you heard in the U.S.A. (This of course causing a wild stampede of other operators trying to reach the same station in what we hams call a "pile-up".

My other point is that there is a certain satisfaction that comes from building your station with the highest quality standards, 1:1 match on your antenna, good sensitive receiver, possibly DSP, and good Low-Loss coax, that allows you to get through the pile-up and "work" the DX station. There is a pride in building and maintaining either a top notch scanning set up, shortwave listening, or a ham radio station.

I think a lot of you get where I am coming from. It's the part of you that you put into your station. It's an extension of yourself. If you really want to talk to someone *that* bad, just call them on the phone. The telephone has been around for a while.

--
David Ditlow, RCP, RRT - KC6LDO
"http://www.ards.com" "mailto:ditlow@ards.com"
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****

1803. pro-2022

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: chris <swlchris@bellsouth.net>
Message-ID: <362C6715.41A8@bellsouth.net>
Source record: 141002

hi there
i am wanting to know if the scan speed for this realistic pro 2022 can be increased.. i read that it's possible from somewhere but find anything except for the usual 800 mhz mod which i don't really need or want :)
any help would be appreciated
thanks
chris

1804. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: "David Ditlow, RRT" <ditlow@mediaone.net>
Message-ID: <362C3EC9.D3DFACFB@mediaone.net>
Source record: 141003

Just have your little GEO satellite sitting up there waiting for you to transmit. There are a lot of solutions out there, but few can afford them.

--
David Ditlow, RCP, RRT - KC6LDO
"http://www.ards.com" "mailto:ditlow@ards.com"
****
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to give these adorable and playful mammals a second chance. For more information, call: "The Marine Mammal Care Center" at 1-310-548-5677.
****

1805. Re: pro-2022

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <70hf6o$8ss$1@alice.walrus.com>
Source record: 141004

chris (swlchris@bellsouth.net) wrote:
: hi there
: i am wanting to know if the scan speed for this realistic pro 2022 can
: be increased.. i read that it's possible from somewhere but find
: anything except for the usual 800 mhz mod which i don't really need or
: want :)
: any help would be appreciated
: thanks
: chris

The standard way on most older scanners is to swap out the cpu clock xtal
with one of a higher frequency-of course, there is a limit...put it too
high, and the radio will not function properly.
Within reason, though, it does work...BUT...
One "gotcha"-the delay function will be shortened too-this can be a
hassle.

1806. WTB: Uniden Bearcat 230XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Patrick McCoy <pmccoy@sprint.ca>
Message-ID: <MoYW1.22352$re.3728603@HME2.newscontent-01.sprint.ca>
Source record: 141005

Am interested if anyone has one of these for sale.

pmccoy@sprint.ca

1807. FS: Radio Shack Pro-2006 Scanner with Cellular

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: cozyoak@aol.com
Message-ID: <19981020051711.19898.00003718@ng37.aol.com>
Source record: 141006

Radio Shacks Pro-2006, 400 channel base scanner with cellular. Covers 25MHz to 1300MHZ with no gaps. This is the scanner that everyone wants and all other scanners are judged against. Has the cell mod done and searches at the proper 30khz for cellular transmissions. (listening to cellular phone conversations is illlegal and I dont recommend). Has 2 position backlight. Backlight is very bright. This also is wired with a 12-volt cigarette lighter plug so you can use & remove the radio from your car or someone elses car with ease. Has been in a non-smoking environment. The unit is in MINT condition. Comes with the box, manual, and antenna. $325, buyer pays shipping & handling.

I will be happy to answer any questions you might have.

Call me (Jim) at 503-618-8784 or email me at:
cozyoak@aol.com
Portland, Oregon

1808. Australian Emerg Freq's

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: John Townsend <jtowns@mpx.com.au>
Message-ID: <362C60D2.35FACB82@mpx.com.au>
Source record: 141007

Here is my page with Austalian Emergency Frequencies for each state.

http://members.xoom.com/Johno/

1809. Re: pro-2022

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19981020080526.13277.00003148@ng-fa1.aol.com>
Source record: 141008

>hi there
>i am wanting to know if the scan speed for this realistic pro 2022 can
>be increased.. i read that it's possible from somewhere but find
>anything except for the usual 800 mhz mod which i don't really need or
>want :)
>any help would be appreciated
>thanks
>chris
>
>
>
>

HI CHRIS

YES, THE SPEED CAN BE INCREASED. TRY GOING TO BILL CHEEK'S HOME PAGE ON THE WEB.

THANKS VINNIE

1810. FS PRO 42

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19981020080646.13277.00003149@ng-fa1.aol.com>
Source record: 141009

HI ALL

IT'S $40.00 HANDHELD 10 CHANNELS.
SCANS 8 CHANNELS PER SECOND.

THANKS

1811. FS: Icom R10

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: coopermj@dca.lma.net
Message-ID: <362c7d70.2863036@usenet.sterlingdi.com>
Source record: 141010

Icom R10 Communications Receiver (cell blocked)
with nickel cad batteries and wall charger
Dos based programming software
OPC-478 programming cable
Icom protective case
original box, manual, receipt
1 year + old, used very little
over $600 invested
$250 - shipped overnight Express Mail (USA only)
Sorry, no CODs

Contact Mike Cooper
Bear, Delaware USA
302-631-3741

coopermj@sterlingdi.com

1812. Re: GHFS and SCOPE COMMAND

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981020084327.10534.00002990@ng99.aol.com>
Source record: 141011

>that GLOBAL HIGH FREQUECY
>SYSTEM (GHFS) operated by the U.S. Air Force is being phased out and its
replacement will be SYSTEM CAPABLE OF PLANNED EXPANSION (SCOPE COMMAND).

This isn't quite correct. The GHFS will be the operators of the new Scope
Command equipment, although it will be much more highly automated than the
current system. The new system feature Automatic Link Establishment (ALE) which
will allow an aircraft or vessel to automatically connect with his party
without the GHFS operator having to manually place the telephone call/phone
patch. This automation is allowing the GHFS to close some stations.

>The frequencies used are:

> kHz:
> 4724
> 6712
> 6739
> 8968
> 8992
>10780 (back up)
>11175
>13200
>15016 and
>17976
>

These are the same primary freqs. that are in use today by the GHFS
system. 11.175MHz is the busiest, followed by 15.016, 8.992 and 6.739, all USB.
You should have no problem copying traffic on 11.175 during the day as it
is almost constantly in use. If you aren't hearing anything then you have an
equipment problem.
If you are interested in monitoring military communications then you
should join MilCom, the military monitoring e-mail listserver.

To join send an e-mail message to: majordomo@qth.net
In the subject put: milcom
In the text area put: subscribe milcom

That's all there is to it. You should start receiving messages within a few
hours.
To post a message to the other members address it to milcom@qth.net
We have members all over the country, in Europe and Japan.
For help finding frequencies in your area just post a message stating your
location
and requesting frequency help and you should get some answers.

John Ward

1813. FS:RS DX-392 Shortwave Receiver

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Paul Castellani Jr <cfipaul@worldnet.att.net>
Message-ID: <362C8819.26A38CF2@worldnet.att.net>
Source record: 141012

I have a Radio Shack DX-392 (Current Production) for sale. It is 1 year old and comes with power supply original instructions and packaging. I will ship it FEDEX to your door for $110.
Please E-mail if interested.

Thanks

1814. pcr1000

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: W.Dooley-98@student.lboro.ac.uk
Message-ID: <362CF6B6.2388@student.lboro.ac.uk>
Source record: 141013

Any comments on the Icom PCR 1000?

I am considering buying one.

Kyle

1815. Re: High Speed Qwak Sound

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <362C956C.117C@ibm.net>
Source record: 141014

Ordie31 wrote:
>
> Anyone know what this is? There is voice also heard sounds like a duck getting
> stepped on then a pager sound after it.(gives me GD headache) It's on the VHF
> band local police dispatch

Can you send me a sound file in WAV format?

1816. Re: FS: BC200XLT >SOLD<

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <15907-362C8100-1@newsd-121.bryant.webtv.net>
Source record: 141015

Scanner has been sold. Thanks for the replys and interest.

DENNIS in GA.<{o¿o}>

1817. FS: NEW UBC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <15906-362C8245-6@newsd-121.bryant.webtv.net>
Source record: 141016

Brand new UBC 9000 XLT scanner.
This is the foreign version with no blocks.
Has the CTCSS board installed. $415. plus shipping. Thank's
dcliff@webtv.net

DENNIS in GA.<{o¿o}>

1818. Re: GHFS and SCOPE COMMAND

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981020095254.21839.00003596@ng29.aol.com>
Source record: 141017

> If you are interested in monitoring military communications then you
>should join MilCom, the military monitoring e-mail listserver.
>

Just an additional note, we have several GHFS operators as members of Milcom and they can answer any questions you might have, as long as the information isn't classified, of course.

John Ward

1819. AOR 8200 good?

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <362c9b74.126535744@news.thegrid.net>
Source record: 141018
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I want to get the AOR 8200 but am waiting for any updated iteration of it. I'm looking for equal to better performance than the 8000 model. I've heard there were some problems with the early 8200 and am wondering if the new shipment due in October (UK) will be any better? How long should I wait before purchasing one? Thanks!

1820. TEST ! Bitte nicht hier

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Dave Linde <dlinde@kel.goe.net>
Message-ID: <362C9A5C.C09A3D43@kel.goe.net>
Source record: 141019
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,rec.radio.scanner

Lieber Jean-Luc,

bitte NICHT hier,
Sondern: de.test !

Gruï¿½ Dave

Jean-Luc Picard schrieb:

> TEST!

1821. Uniden SC150 For sale

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Do Nguyen <dnguyen2@san.rr.com>
Message-ID: <R_0X1.1895$q15.41848@news.san.rr.com>
Source record: 141020

Uniden SC150 for sale. Price $100.00

e-mail dnguyen2@san.rr.com

Do Nguyen

1822. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <70i6ls$hcv@freenet-news.carleton.ca>
Source record: 141021
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Tim Tyler (ttyler@mich.com) writes:
> Darrell A. Larose wrote:
>
>> I just got my new RS catalogue. I was surprised to see that the
>> luminaries at Tandy Corp, have now banned the Military airband
>> on it's entire scanner line
>
> Are you paranoid, silly, or is there actually a statement in the
> catalog indicating they're "banned?"
>
The statement is plainly printed in the RS catalogue, all the scanners
that were in last years catalogue that recieved mil UHF/AM air have
been discountinued... They have nothing at all that now covers the
200-400 Mhz range

Darrell Larose | http://www.newforce.ca/darrell | darrell@.newforce.ca

"Living at risk is jumping off the cliff
and building your wings on the way down" (Ray Bradbury)

1823. Re: Why do police use codes?

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <70i6f8$fpe@freenet-news.carleton.ca>
Source record: 141022

>>Why use aural brevity codes?
>>One main reason, is to limit what the public knows.
>
Bull! It's simply radio shorthand. It keeps the air time brief,
as normally the officers tend to be busy when they are calling in...

Darrell Larose | http://www.newforce.ca/darrell | darrell@.newforce.ca

"Living at risk is jumping off the cliff
and building your wings on the way down" (Ray Bradbury)

1824. Re: Trunked Scanners????

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: radio911@aol.com
Message-ID: <19981020104228.02585.00003203@ng01.aol.com>
Source record: 141023

Yes, trunked scanners (analog systems ONLY) are available-mfg. by Uniden and/or Radio Shack. Be certain the area you wish to monitor is using a Motorola system. NO scanners are made or are planned that monitor digital systems. Confused? Several web sites can help-www.trunktracker.com to start. Good luck

>

>Is there anyone who makes a scanner that can pick up trunked frequencies???

Radio911 - Laine S. Herman

1825. Re: Monitor America.....The only and last scanning book you'll ever buy!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: radio911@aol.com
Message-ID: <19981020105442.02585.00003206@ng01.aol.com>
Source record: 141024

Hi! Re: Monitor America book - Could you please e-mail ISBN # of book (usually found on inside cover or first 1-3 pages.) If possible, any address of publisher would also be helpful. Our city library is on-line and with the ISBN # I can see in-stock conditions and reserve it before purchasing. Thanks!
Radio911 - Laine S. Herman

1826. Re: pcr1000

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: odo <odo@mail.blinx.de>
Message-ID: <362CA490.23236AA@mail.blinx.de>
Source record: 141025

W.Dooley-98@student.lboro.ac.uk wrote:

> Any comments on the Icom PCR 1000?
>
> I am considering buying one.
>
> Kyle

have a look at www://qth.net and have a look at the PCR1000 archieve there and subscribe.

In my opinion it`s one of the best price-worth receiver. You will NOT call it a specialist for scanning although it has some scanning-functions. By ICOM its called a communications-receiver. Performance on VHF is a little bit better as the unmodified Sony ICF2001D /2010. A modified 2001D with better IF-filters maybe better in some cases.
For receiving (mainly) on shortwave (so do I) the UT106 DSP-unit is highly recommended.
A big fault by ICOM are the 450khz IF-filters. There are NONE better available around the whole world. I am now trying to get a pair of new 450 khz-filters with 2.8khz bandwidth from my ICOM-dealer as repair-parts. I want to switch them behind the other with an amplifier-circuit to get a better shapefactor.
On VHF it has an exellent performance. The Packet-Radio-connector is the DISCRIMINATOR-output and very usefull for some digital decodings.
But- forget the antenne that comes with the PCR1000.
A discone OUTSIDE the house with UHF-whip is for shure the best you can do to this receiver. With longer antennas on UHF it will overload. Even with that short antenna an preselector like the YAESU FRT 7700 is very usefull.

best regards
odo

1827. So nicht !

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Dave Linde <dlinde@kel.goe.net>
Message-ID: <362C9FA1.4555AA69@kel.goe.net>
Source record: 141026
Cross-posted to: alt.radio.scanner.uk,alt.radio.scanner,alt.radio.scanner.flame_fest,aus.radio.scanner,de.alt.radio-scanner,nl.radio.scanners,rec.radio.scanner

.... aber so :

http://socal911.com

Gruï¿½ Dave

Bob schrieb:

> http://www.SoCal911.com has live scanner feeds and thousands of frequencies
> and talkgroup ID's for all of Southern California. Don't forget to check out
> our links page for ton's of other scanning sites!

1828. Re: How to transmit on police frequencies? Reply to Torres

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: smurfyou14@aol.com
Message-ID: <19981020112154.29722.00003499@ng126.aol.com>
Source record: 141027

to torres: there is no rule for owning a transmitter you are not lic. for
however it is illegal to transmit on a police frequency and you can be tracked
not sure how they do it but you can be caught if you do !!!!

1829. bc235- any spec key functions?

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Joe <ishyguy@idirect.com>
Message-ID: <01bdfc58$e1ea6b40$a3e5a1d1@ishguy>
Source record: 141028

--
Joe ishyguy@idirect.com

his guys, i was looking for any special key functions for
the 235 trunktracker, particularily to keep the window light
on?

thanks for anything

1830. Re: UFO's Strange lights!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <70ib12isp1@comet3.magicnet.net>
Source record: 141029

You know, I heard the follow-up call on that one. Seems that he was perplexed because "the" car wash in that town had closed and he had finally made up his mind to buy one of them there new fangled contraptions. Just kidding....."Porky"

1831. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <70ibnk$jb4$1@comet3.magicnet.net>
Source record: 141030

You "GO" Ron. "I believe"! Although I was thinking, while reading your post, that you stated they(Radio Shack)were the only electronics store within driving distance. I wonder, if not them, if the other, "only electronics store store", would be the best around? When the selection is limited it doesn't take long to make up one's mind....."Porky"

1832. High Speed Qwak Sound

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: ordie31@aol.com
Message-ID: <19981019200351.11271.00002999@ng74.aol.com>
Source record: 141079

Anyone know what this is? There is voice also heard sounds like a duck getting stepped on then a pager sound after it.(gives me GD headache) It's on the VHF band local police dispatch

1833. Re: Help me modify Icom R-10 in LA?

Newsgroup: rec.radio.scanner
Date: 1998-10-20 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981019200819.03958.00003065@ng34.aol.com>
Source record: 141080

What are the insctructions???? I have an R10 and live in the San Fernando Valley.

Mike Manahan (ReDoG31@aol.com)
send responses to the above email

1834. FS: Radio Shack Pro-2006 Scanner with Cellular

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: cozyoak@aol.com
Message-ID: <19981021183152.27131.00004124@ng05.aol.com>
Source record: 140832

Radio Shacks Pro-2006, 400 channel base scanner with cellular. Covers 25MHz to 565 MHz & 796 MHz to 1300MHZ. This is the scanner that everyone wants and all other scanners are judged against. Has the cell mod done and searches at the proper 30khz for cellular transmissions. (listening to cellular phone conversations is illlegal and I dont recommend). Has 2 position backlight. Backlight is very bright. This also is wired with a 12-volt cigarette lighter plug so you can use & remove the radio from your car or someone elses car with ease. Has been in a non-smoking environment. The unit is in MINT condition. Comes with the box, manual, and antenna. $325, buyer pays shipping & handling.

I will be happy to answer any questions you might have.

Call me (Jim) at 503-618-8784 or email me at:
cozyoak@aol.com
Portland, Oregon

To see a picture of the scanner go to the following:
http://members.aol.com/cozyoak/pro2006.jpg

1835. MVT9000 & AR8200

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <70lnd2$gca@bgtnsc03.worldnet.att.net>
Source record: 140833

I really hate to ask this type of opinion based question, but I've read all the reviews I can get my hands on and still can't decide. Can owners of the MVT9000 and the AR8200 let me know their impressions of each. Strengths and weaknesses. If anyone has personally owned both, those comparisons and comments would be greatly appreciated. I'm growing tired of trying to decide and think I'll order one or the other soon.

Thanks.
John

1836. Re: Oregon OHP air-ground freq.

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: komisurdepolis <komisurdepolis@wanadoo.fr>
Message-ID: <01bdfd43$03786560$9c188aa4@default>
Source record: 140834

```
test
```

Garretw <garretw@aol.com> a crit dans l'article
<19981015094325.05882.00000981@ng43.aol.com>...
> I use to monitor the OHP, speed enforcement aircraft transmitting on
155.475,
> the NLMARS frequency. They used this freq. on I-5 south of Eugene, around
> Roseburg area, milepost # 148. Has anyone verified this, or found other
> tactical air-to-ground frequencies ??
>

1837. Re: Private Security - Frequencies Public? Secret?

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <70lqc1$q4m@panix3.panix.com>
Source record: 140835
Cross-posted to: alt.radio.scanner,rec.radio.scanner,misc.legal.moderated

On 16 Oct 1998 21:16:08 -0400, chesler@world.std.com (David S Chesler) wrote:

> I'm looking for the frequency used by the quasi-public security force

> I was surprised when I called them up and after identifying
>myself as a resident, and getting transferred to a Lieutenant,
>found out that they can't or won't give out that information.
> Does the Freedom of Information Act, or any FCC regulation,
>reach that deeply to require anybody to disclose such a
>radio frequency?

You are making the rather rash assumption that these guys are licensed!

A substantial number of radio users, including decent sized fleets, have no license. They merely purchased their radios and started talking on them.

How many outfits peddling radios have any knowledge of licensing, let alone perform licensing services for their customers? Nearly zero.

If the cats you are looking at are not licensed, then obviously they would not show up on any database. And neither would they cooperate on sharing their frequencies with you, which most likely no one in the company knows where they are operating.

And no, the FCC does not care and will not do anything.

Regards .... Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

1838. new icom ic-Q7A

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: kb2mh@aol.com
Message-ID: <19981021195420.23890.00003938@ng25.aol.com>
Source record: 140836

does anyone have any info on the sensitivity in the vhf low band portion of this radio?

1839. Does anyone have a schematic for an Electra Bearcat DX-1000?

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: d5413@NOSPAMhotmail.com
Message-ID: <36357459.8222110@news.pacbell.net>
Source record: 140837
Cross-posted to: aus.radio.scanner,de.alt.radio-scanner,rec.radio.scanner

It's a fairly old scanner from the late 70's...I think.

Thanks in advance and I'm sorry if it's in the wrong group

Remove *NOSPAM* to reply.

1840. Motorola Handhelds

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Mike Harmon <dtfh32@raex.com>
Message-ID: <70ltqg$f84$1@tenax.raex.com>
Source record: 140838
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The computer warehouse uses a Motorola handheld, they dont have the money to get me one and was wondering if any one could give me some possible freqs. They are business radios with a very skinny 5-6in w/rubber ducky.

Thanks

Mike

1841. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Andy Ulrich <ulrich@null.net>
Message-ID: <70m261$550$1@camel15.mindspring.com>
Source record: 140839
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'll accept that RS may have temporarily eliminated the mil-air band from its scanners because of the cellular image issue ... but that's the only issue. I really don't think the government really cares too much about people listening to refueling operations. When they want to, the military can secure their comms. Pretty effectively.

Andy Ulrich

1842. Anyone have freq. for STS95 mission?

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Jim <jbelleau@indy.tdsnet.com>
Message-ID: <362E8880.9487811D@indy.tdsnet.com>
Source record: 140840

If anyone has the scanner frequencies for the upcoming
Shuttle Mission STS95 please email jbelleau@indy.tdsnet.com

Thank You!

1843. Re: Soundcard Interference w/ Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: TT <tt0003@usa.net>
Message-ID: <362E9B6C.6052083C@usa.net>
Source record: 140841
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I assume you plugged the earphone jack into your soundcard mic input:)

But seriously, it is most likely the audio cable is forming a path for
the vast amount of radio energy buzing around in your pc. A couple of
things to try:

1) Use a quality shielded patch cable
2) Buy a big ferrite choke like a Radioshack 273-104 or 273-105 and
wind your cable around it as much as will fit. Play with the location
on the cable for best results.
3) Is the unit in question battery powered? If so does running it from
batteries fix it? It may be ground loop. If so try using a ground loop
isolator (ie audio transformer) in the line.

Glenn Mitchell wrote:
>
> Polarity problem?
>
> Matt wrote:
> >
> > I am using a BC9000XLT and trying to use it with several applications that
> > require discriminator output. My problem is once I plug the scanner into
> > the mic input of the soundcard, it causes my scanner to hold on one
> > frequency and all I hear is static. Any suggestions on what this might be,
> > and how to get rid of it?
> >
> > Note: I can use a dataslicer without any problem and get 100% accuracy.
> >
> > Thanks,
> > Matt

--
==========
Tim Tait
No SPAM!
Note that reply-to address is temporary and will expire eventually.
Real Email: ttait at mediaone.net
==========

1844. HT600 enhancement

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: n9jig@theramp.net
Message-ID: <n9jig-2110982145340001@56-ip-484.theramp.net>
Source record: 140842

Any ideas where I can find 2to6.exe or toolkit.exe for expanding my HT600's to 6 channels from 2?

(BTW, they are not available from Batwings, great as it is, that is an info site only)

--
******* Rich Carlson, N9JIG (mtnw64c) *******
Illinois Highways Page http://www.theramp.net/n9jig/home.html
Chicago Area Radio Monitoring Association (CARMA)
http://www.theramp.net/shabec/carma.htm

1845. SC-150 HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Larry <circuit@REMOVETHIS.bigfoot.com>
Message-ID: <70m53reab1@news.vic.com>
Source record: 140843

Can sombody tell me how to access the GoTo and/or Turbo function and what they are on the SportCat 150

Thanks

Larry

1846. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: DeForest Ray Sparks <alucard@stic.net>
Message-ID: <362EC74C.79BFC6F8@stic.net>
Source record: 140844
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Andy Ulrich wrote:

> I'll accept that RS may have temporarily eliminated the mil-air band from
> its scanners because of the cellular image issue ... but that's the only
> issue. I really don't think the government really cares too much about
> people listening to refueling operations. When they want to, the military
> can secure their comms. Pretty effectively.
>
> Andy Ulrich

Not to mention that they can run scrambled sideband on the AM frequencies
they use , a recieve feature not found on many (if any) scanners sold at the
moment.

1847. Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: "Christopher Zeman, KB9RHA" <zman@iwc.net>
Message-ID: <79yX1.161$P3.539@news14.ispnews.com>
Source record: 140845

I have compiled information from a number of sources and now have a complete list of all cellular phone, cordless phone (46/49 MHz), and baby monitor frequencies.

This list is being sold for information purposes only.
What you do with the information is entirely up to you and
you agree, by purchasing the list, not to hold me or anyone else responsible for your own actions.

If you would like a copy of this list, please send a postal money order in the amount of $5.00 and an S.A.S.E. to:

Christopher Zeman, KB9RHA
25454 W. Arcade Dr. North
Lake Villa, IL 60046

Thank you,
Christopher Zeman, KB9RHA

1848. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: netzel@erinet.com
Message-ID: <70lrt0$m1m$1@nntp.erinet.com>
Source record: 140846
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <36352e6e.419612083@news.bell.net>, kryppy@bellsouth.net wrote:
>On 20 Oct 1998 22:19:49 GMT, Av8tor@flash.net (Av8tor) wrote:
>
>
>>>>
>>>>> I just got my new RS catalogue. I was surprised to see that the
>>>>> luminaries at Tandy Corp, have now banned the Military airband
>>>>> on it's entire scanner line
>>>>
>>>> Are you paranoid, silly, or is there actually a statement in the
>>>> catalog indicating they're "banned?"
>>>>
>>>The statement is plainly printed in the RS catalogue, all the scanners
>>>that were in last years catalogue that recieved mil UHF/AM air have
>>>been discountinued... They have nothing at all that now covers the
>>>200-400 Mhz range
>
>What page is this statement printed on anyway?
>
>

..nobody's "banned" the military airband, It's just not as popular as gettin' cellphone images and such. In fact the first popular scanners to have the 200-400mhz mil airband was the BC2500, BC890 BC8000, BC3000 and then the AOR wide range "monitors" and then the Yupie.... ad infinatum,,,,just cause RS had a couple that really didn't make a profit and they stopped 'em, don't start rumors that the band is banned.............after all wasn't it RS that did a recall for the FCC when it was hinted that you could reactivate the cellphone freqs eall easy.........and in another 5 or 10 years the mil air band will be commercial anyway....the way the FCC is auctioning off the airwaves....

1849. Re: Abuse of 911

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Jaye <Trudy@flash.net>
Message-ID: <362ED56A.3923@flash.net>
Source record: 140847
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

Brian Humphrey wrote:
>
> Bryan Boling wrote...
> I read somewhere that some cities (Baltimore I think) have
> added 311 as a non-emergency police number. I wonder if
> this has cut down on the abuse of 911. anyone?
>
> The Baltimore Study is **horrendously** flawed.
> Baltimore is certainly welcome to do as they
> please, but one should not take the "facts" from
> that embarrassing study to the table when deciding
> the alternative call processing needs of a
> community.
>
> The Baltimore Study was as hokey as a "Judy
> Garland/Mickey Rooney" movie. Yep, it seemed like
> they could just "put on a show" and all the worlds
> troubles melted away.
>
> Darn shame to be sure. Nice City, Nice Police
> Department. That doesn't however, make up for the
> farce of a "3-1-1" study.
>
> -b-
>

In Dallas we have 311 and our stats just came out this week showing our
911 calls have
increased!!!
Jaye

1850. Re: Abuse of 911

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Bryan Boling <bboling@iglou.com>
Message-ID: <362fa1cd.0@news.iglou.com>
Source record: 140848
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

Just wondering, but HOW is it flawed? I really don't know much about it. I just read somewhere that they were trying it. Does anyone know the details of the study/311 program?
Brian Humphrey wrote in message <70llms$b1jq$1@newssvr04-int.news.prodigy.com>...
Bryan Boling wrote...
I read somewhere that some cities (Baltimore I think) have added 311 as a non-emergency police number. I wonder if this has cut down on the abuse of 911. anyone?
The Baltimore Study is **horrendously** flawed. Baltimore is certainly welcome to do as they please, but one should not take the "facts" from that embarrassing study to the table when deciding the alternative call processing needs of a community.

The Baltimore Study was as hokey as a "Judy Garland/Mickey Rooney" movie. Yep, it seemed like they could just "put on a show" and all the worlds troubles melted away.

Darn shame to be sure. Nice City, Nice Police Department. That doesn't however, make up for the farce of a "3-1-1" study.

-b-

1851. AR8200 US vs. European?

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <70j93d$a3i@bgtnsc02.worldnet.att.net>
Source record: 140882

I saw on a few retail sites that the 8200B, the US model, had several "improvements" over the European model. Try as I may, I cannot find any info regarding this. Are there any differences, beside cell freqs.? Perhaps some problems with the initial European run? I would be grateful for any info., as I am deciding whether to just get the "B" model or buy foreign.

Thanks.
John

1852. LOOKING 4 HF MILITARY FREQ

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Kevin <kfdoyle@tinet.ie>
Message-ID: <01bdfc89$af112f20$a5f9869f@kevins--machine>
Source record: 140883
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello there,
I'm looking for HF military voice freqs. mostly mil air.
I have some to share also....
11.175Mhz USAF primary callin USB
4.742MhzUSB RAF primary callin.

Cordially.
KD.

1853. Re: AR8200 US vs. European?

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <362d3b8a.167517850@news.thegrid.net>
Source record: 140884

Buy the foreign model that will be shipping at the end of October.

On 21 Oct 1998 00:15:41 GMT, "J. Hall" <j.d.hall@worldnet.att.net>
wrote:

>I saw on a few retail sites that the 8200B, the US model, had several
>"improvements" over the European model. Try as I may, I cannot find any
>info regarding this. Are there any differences, beside cell freqs.?
>Perhaps some problems with the initial European run? I would be grateful
>for any info., as I am deciding whether to just get the "B" model or buy
>foreign.
>
>Thanks.
>John
>
>

1854. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981020215509.02802.00003238@ng70.aol.com>
Source record: 140885

> it just
>seems odd that they would knock off coverage of this band- Why?

Because it was way too easy to receive images of cellular on the existing receivers in the 360-390MHz range. Look for new milair capable radios from RadioShack in the future.

JW

1855. FOR SALE AOR AR880 FULL COVERAGE

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: bobar8@aol.com
Message-ID: <19981020221652.26750.00000689@ng150.aol.com>
Source record: 140886

AOR AR880 HANDHELD SCANNER W/ ORIG. BOX AND MANUAL
LIKE BRAND NEW. HAS FULL 800 MHZ COVERAGE.

$150.00

BOBAR8@AOL.COM

1856. Re: AR 8200 - Comments

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: jabba@iaw.on.ca
Message-ID: <362d42fc.8845544@news.iaw.on.ca>
Source record: 140887

When putting batteries with the on battery power tester make
sure they and turned to the side and nut up or down in the holder.
Seems a lot of scanners that have a slide in battery pack were
designed for regular batteries and did not take into account the extra
space the tester takes up.
I have a Pro-43 and with batteries that don't have the tester
on them the pack will drop out but with the tester batteries and the
tester showing it stays in there, turn them sideways and it will drop
out.

On Sun, 18 Oct 1998 10:54:47 -0700, "Brian Parry"
<brian_parry@hotmail.com> wrote:

>Funny about your batteriers noit making contact. I put new batteries in my
>unit and practically had to use a hammer the compartment was so tight. I
>think AOR needs to resize that compartment.
>
>I thought the 8200 sucked until I switched antennas as well.
>
>
>Anthony Larkin wrote in message <70cfsb$p9l21@kirk.tinet.ie>...
>>Subject: AOR (UK) Ltd. Power Supply Unit
>>
>>
>>I note that the power supply (mains charger) supplied with my ar8200 serial
>>no. 070062 is "unregulated" with Input: nominal 230V a.c. and Output:
>>nominal 12V d.c.
>>
>>Surely, it should be regulated to prevent any power surges or whatever
>which
>>might cause the voltage to change and likely cause damage.
>>
>>My unit was bought by my Irish supplier in the UK.
>>
>>Also of note, when I took delivery of the ar8200 it would not work on
>>batteries because the battery pin/contact was not making contact properly,
>I
>>rang AOR UK and they were most helpful, understanding immediately where the
>>problem was and suggesting I return it, or open it myself and push the pin
>>into place. I did this with the help of Blue Tack and resolved the
>problem
>>immediately.
>>
>>Other than that and a near useless Rubber Duck - I am delighted with my
>>ar8200!

>>
>>Anthony Larkin (Ireland)
>>
>>P.S. Are power units elsewhere also unregulated? comments welcomed.
>>
>>
>

1857. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <362d435b.36341085@news2.penn.com>
Source record: 140888

On 21 Oct 1998 01:55:09 GMT, jtward01@aol.com.nospam (JTWard01) wrote:

>
>Because it was way too easy to receive images of cellular on the existing
>receivers in the 360-390MHz range.

Tough shit!
You can usually hear only one side of cellular anyway.
Radio Shack can kiss my ass from now on.

1858. Re: MDTW1234, Answer for Rick

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: sal6169@my-dejanews.com
Message-ID: <70jm97dsp1@nnrp1.dejanews.com>
Source record: 140889

Rick,

I don't know what your knowledge level is so I'll try to make this as easy as possible. Excuse me if I use incorrect terminology as my own knowledge level is limited.

There should be a long metal pin sticking out of your circuit board that is directly connected to the correct pin on your discriminator chip. I do not know for sure how it is labeled in your 2006 as my machine is a 2022 but I noticed that someone else responded to your newsgroup posting and said it was labeled as TP-2. Take a 4.7 micro Farad (approx) Tantalum Capacitor (polarized, one wire positive, one negative) and carefully solder the positive leg onto the tall pin. The negative leg should be connected to the wire that will go to your discriminator output connection. You can tell the positive from the negative legs by looking for a dark stripe down one side of the capacitor. It often terminates in an arrow head shape that is pointing to the negative wire at the bottom of the capacitor. You can buy this capacitor at any Radio Shack, just print out this e-mail and bring it with you if you don't know how to describe what you need. To recognize a typical tantalum capacitor of the correct capacity, look for grey or blue cylindrical objects about 1/4 inch tall with two metal wires sticking out of the bottom. You can often salvage the parts you need from old, useless, electronic devices in case you don't want to go down to Radio Shack.

Now, once you have the capacitor soldered onto the tall pin, you need to connect a shielded wire to the capacitor. A typical item that you can use to salvage thin, sheilded wire from is miniature stereo headphones that come with Sony Walkman's and similar products. Most headphones of this size have a left and right wire, each wire having a core wire coated with plastic which is then wrapped in copper wire shielding which is then coated with the final layer of plastic/rubber. Cut a suitable length of this wire for your project. Solder the center wire to the negative leg of the capacitor and the copper shielding wire to any chassis ground. To check to see if you have a chassis ground connection, use an ohm meter. Put one lead of the ohm meter on the metal chassis and the other lead on convieneint and promising looking point of the circuit board. On my 2022, I found a rectagular metal box nearby the discriminator output pin and soldered my shielding wire to that (it had zero resistance to the chassis).

Now, take the other end of this wire and attach it to a small phono jack (the type of jack you plug the walkman headphones into). You can purchase a 3.5 mm phono jack from Radio shack or salvage one from old gear you may have laying around. Solder the center wire to the lead of the jack that connects up to the tip of any inserted 3.5 mm plug. Solder the wire shielding to the lead of the 3.5 mm receptacle that connects to the base of any inserted

headphone style 3.5 mm plug. Drill a hole in the back of your scanner to install the 3.5 mm connector in. You now have a convenient way to connect peripheral devices to your discriminator output.

Sal

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1859. Re: UFO's Strange lights!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: your neighbor <"your neighbor"@nextdoor.com>
Message-ID: <362D696B.38EB5C9D@nextdoor.com>
Source record: 140890

dave archer wrote:
>
> Has anybody ever heard of a UFO or strange lights being reported on
> ,over the scanner
>
> born to be wild (thats my theme)

here is an example:
+++

I wish to report a bizarre crime situation in the Maple
Heights, Ohio area (a suburb of Cleveland, USA) using a
form of radiation-based mind control. A criminal gang is
entrapping and torturing victims with radiation
bombardment (deliberately trying to produce brain
injuries), electronic rape, transmission of rabid screech
"voices" (sound simulation being possible),
round-the-clock force-fed verbal communications, and
drug effects (transferred from drug users who are
apparently on amphetamines, coke, etc.--at intentionally
uncomfortable levels in order to stress victims into
nervous breakdowns). Victims are kept debilitated with
chronic radiation poisoning which is at times similar in
potency to nerve- (or minimally tear-) gas in terms of
being a hazardous biological agent, except that the effects
are more directable to the specific target. The levels are
periodically upped to that point whenever the predators
deem it necessary to keep their prey in thrall, or to achieve
a desired end. Although, torture could be described as
intermittent, communication is continuous. This is in
effect electronic telepathy--being used for nothing but
deleterious purposes, however (for the implementation of
torture). The signal can be transmitted to victims from
incredible distances with accuracy, it is impossible to
evade, and there is a large army of persons engaged in the
stalking (7 days, 24 hours--with unbelievable tenacity).
There is probable usage of satellite tracking, augmented
by ground-based weapons, making escape difficult.
(Surmising the means is theoretical, based on prolonged
experience.) I have been followed without relent for 25
years now, around the clock, by stalkers who never stop
preying on their victim. They are sadists who do all in
their power to inflict suffering on victims, in a way that is
senseless--constantly engaging in psychological and
physical abuse. They latch on to a victim and never

thereafter permit prey to experience full consciousness, denying freedom of thought and basic human rights. Packs of thugs gang up on helpless individuals with laser weapons and try to administer brain damage, to knock the victim's brains out, so to speak. An army of them surround the victim from hidden locations, from time to time generating shrieking effects and hyped-up nervous states while so doing as a means of creating mental distress. I reported the abuses in the 1970's. There was a phony Congressional investigation, a little bit of press flurry about illegal CIA activity which never divulged the main facts--camouflaging the mind control as a drug operation instead of revealing the technological bases of the radiation-based mind control--then a smokescreen put up through U.S. news media, which seem to have become pawns of a de facto dictatorship. The public went back into a quiescent sleep while the perpetrators bore down more cruelly on helpless victims.

Some of the transmissions are suspected of being via satellite. In fact, the evidence to this effect is for me overwhelming. The roof of a building (i.e. your house) can be targeted, and there is very little scattering to the outside, creating the apparent impression that nothing is happening (outside). Meanwhile a humongous pulsating signal is being generated inside, creating standing waves through directed-beam transmissions. However, the victim need not be stationary to receive. The signal goes for miles. Being stationary makes it easier to deliver pain and to concentrate harassment, though.

The so-called Star Wars program could be a dangerous offensive weapons program which is a tool of a virtual dictatorship. People who know too much and are willing to talk are stalked with the mind control by torturers until they suffer ruin--suicides, destitution, confinement to mental institutions, diagnoses of fake schizophrenia, which is degrading character assassination--even subjected to illegal psychosurgery after being driven into provoked rages with torture from which they could not escape. The U.S. press appears to have complicity in maintaining secrecy--conferring absolute power on the vicious clique monopolizing this technology. No defenses are ever developed for detection by an unwitting population which is never informed of any capabilities of it. The ability to stalk press people with the mind control is part of the reason for the successful secrecy, but there is also a certain amount of corruption on the part of the establishment, which is kept comfortable as long as it plays along. The technocracy is careful to (overtly) victimize only the weakest and most helpless of prey for target practice, to cover its tracks. I know I am

surrounded by an army of these persons, with beams coming from multiple directions. I have been anything but silent to local police, yet I have never seen any discipline of the criminals. Some of the predators will pose as benevolent (as therapists, well-wishers, religionists, etc.) until they think they are not being observed, and then they will do a 180 degree turn and start their extortion and terrorization. There has been no halt to their operations in 25 years. I have registered complaint after complaint after complaint with the local police department. The one person I have been able to pinpoint as being somehow (maybe indirectly--through some kind of guilt by association) connected with the technology is a very improbable type--a Mr. John Wavrzacz at 14101 Rockside Rd., Maple Heights, Ohio. Evidence was an uncanny ability to know about events he had no means of being privy to other than some kind of clairvoyance. The son of neighbor Carol Tipton (formerly Skocdopole), 5337 E. 141 St., also needs investigation. Although he appears outwardly decent, Al Kovach, the person who purchased my home at 5333 E. 141 St. and from whom I rent, is also a mystery figure. He supposedly lives near Fleet Ave. in Cleveland and claims to be an electrician. I can't afford to leave any stones unturned.

Another fact: In the past I distributed a report with a Feb. 7, 1976 Cleveland Plain Dealer newsclipping attached entitled "Soviets said to spy with perilous rays". There was a lot of ensuing reference in the media to CIA mind control about that time. After I let out Wavrzacz's name in 1996, some terrorists hit me with an incredible radiation blast akin in its effects to tear gas. This stuff causes respiratory passages to swell until near-suffocation results. Without antihistamines, the ability to breath is threatened. In their communications perpetrators make reference to some kind of "gang" and "family" membership. There is never a police bust of criminal perpetrators in this area. No complaints to any authority are ever to any avail. Activity is occurring in the E. 141 St.-Granger Rd. section of Maple Heights, Ohio. At least that is the target area (almost certain use of overhead satellite technology augmented by ground-based weapons--this is theory, it is difficult for me to ascertain the exact means). I would like to re-emphasize the almost certain utilization of satellites to relay some signals. What else would account for the signal being very strong inside a building, then apparently much weaker on its entire periphery? Also, nuclear reactions may be involved, judging from the often very hazardous nature of the radiation. Nuclear weapons in space? Nuclear terrorists? There are upsurges in torture activity correlating with breaks in the

academic calendar--Spring break being the worst time of the year. This leads me to suspect participation of academics in the crimes. Local colleges--Case Western Reserve University and Cleveland State University, both in Cleveland--could be suspect. Possibly students lured into collaboration by criminal professors, or some such scenario. How American students could be lured into supporting anything so flagrantly antidemocratic I couldn't begin to guess. I am also considering local hospitals as being possible sites of activity. There are two Veterans hospitals in the area--in Brecksville and Cleveland, plus a branch of NASA. I was in Marymount Hospital in Garfield Heights, Ohio, a couple of times. It is the only hospital in which I have ever undergone any surgical procedures (twice).

Although anyone who had experienced this phenomenon would think some sort of implant for tracking and reception necessary, a CAT scan and x-rays of my brain back in 1981 by Radiologic Medical Imaging Associates in Mayfield Hts., Ohio (referral from a Dr. Grant Heller in Beachwood,Ohio) did not turn any up, according to radiologists who reviewed them.

There are indications from his behavior that my brother Bill was also a previous victim. He is today very ill, displaying symptoms of long-term abuse.

The American public can never acquire defenses, regulation, pertinent laws, or restriction so long as the secrets are kept. I need help in tracking to source. Victims undergoing the most heart-rending violations are simply brushed off as lunatics, ignored, scoffed at--and it is an affront to human decency and dignity. The reason secrecy has been maintained this long (over twenty documented years) is the promotion of a vicious reign of terror against any resistance or dissent. Anyone who knows anything is stalked and tortured until they crumble. The clique in power are very cocky and obnoxious overlords, in the process of transforming the democracy into a farce. The group which has victimized me is little more than a ring of psychotic deviates who molest innocents for sadistic kicks--deriving some kind of insane satisfaction from intimidating helpless prey for spite. They have no consciences or internal limits, and brag about their amorality. I believe they have been picking up women (and boys) for sexual reasons, afterwards driving them insane. They juice up on dope while they hold their prey captive. While they attempt to damage the victims' brains, they spew Nazi philosophy at them.
I sometimes wonder if secret police (military) support exists--a suspicion derived from the fact that activities are never stopped. These persons, who are terrorists, never

face arrest, intimidating me without end. In at least one area of the country (New York City) I have evidence of coordination with mental health authorities to entrap victims into insane asylums. This is of course after deliberately driving them crazy. What I have depicted is a brutal denial of the rights to life, liberty, the pursuit of happiness, and security in their homes which are supposedly guaranteed to law-abiding Americans. The thirteenth amendment prohibition against slavery is also violated.

If the technology were in the right hands (instead of the very wrong ones who hold it now), there might be a questionable need to expose it. However, victims like myself have been subjected to cruel and unusual punishments. Like 25 years of constant telemetric tracking combined with efforts to induce psychological breakdown and persistent torture. Persons like my clueless brother Bill subjected to what looks like illegal experimentation with extremely destructive effects--virtual loss of life which is the result of prolonged torture (and possibly psychosurgery). Naivete and weakness make the target all the more tempting, apparently.

Some of the perpetrators want to know if the human being can be completely robotized with psychological (and physical) breakdown methods, and they never know when to stop. Their big dream is to produce a mindless golem. This is not expanding human potential in a positive way.

The technology is dangerous, yes. But there is no excuse for the kind of abuse which has gone on. People's lives have been destroyed. The most innocent kinds of people too. The need for secrecy is not sufficient justification. Unbefitting Civilized Man, if such could be said to exist.

Closing with the valuable words of Sir Winston Churchill:
"Still if you will not fight for the right when you can easily win without bloodshed, if you will not fight when your victory will be sure and not so costly, you may come to the moment when you will have to fight with all the odds against you and only a precarious chance for survival. There may be a worse case. You may have to fight when there is no chance of victory, because it is better to perish than to live as slaves."

1860. Re: Abuse of 911

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Magnum <cmcrum@lorettotel.net>
Message-ID: <70jr1bbmq1@news3.infoave.net>
Source record: 140891
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

Jason Pearington wrote in message <361C15E2.B5BADDB9@gte.net>...
>SergtRock wrote:
>
>> Part of the problem is people are just plain stupid. I have come to the
>> conclusion that no matter how good the plan, the public at large can
>> screw it up. 911 is so misused it has become a joke. It's a wonder those
>> with real emergencies can get through.
>
>> Sgt. Rock

I totally agree with Jason on this. I have been working only part-time for our local 911 center about 4 months now and it has really opened my eyes as to how many uncaring and inconsiderate people we have in our county!
I don't know how many times I've answered a 911 call only to be asked for another phone number or something else just as stupid!
One of the biggest excuses we hear as to why they do this is that 911 is much easier to remember than a seven digit number!!! Get REAL folks!!

1861. Re: Bill Cheeck

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70jusm$9dv@dfw-ixnews8.ix.netcom.com>
Source record: 140892

In <362D5C27.5C66@usa.net> John Mackey <jmackey@usa.net> writes:
>
>BAYCITVIDGRP wrote:
>
>> In <362BEC4F.3EED@usa.net> John Mackey <jmackey@usa.net> writes:
>> >Really!!! What questions have I failed to answer?(please be
specific)
>
>
>> your juvenilistic snipping
>> covered out all those questions
>> you claim stupidity about....
>> so Intead of snipping your way to
>> being banal why not answer questions
>> as they were put to you?
>
>
>Notice that I asked you "What questions have I failed to answer?" yet
>you
>can not say what I didn't answer! You have proven yourself to be a
liar
>& a manipulator. Rather than stating the specific matter you are
>referring
>to, you write 6 lines of mindless gibberish.
>

OK folks...the genius of the stuporific one...

I told him that I had asked him questions in a prior
post which he now refuses to answer behind his little
game...pretending they dont' exist...yet. NO, YET.

Come on you miserable miscreant of
banal bastardization, go back and read
and answer what was asked of you to do.

you say gibberish...i and others say'
cowardishness is you.

Mackeral...you are nothing more than a coward. For you
to ahve met bill cheeks or me would be the
most "horrifice' time of your life.

but you cannot do that. Cowards as you
just try to "revert" to what you are all about
when not in training on your multi-decked

toilet: to see the many holes in your
personality and life and your favorite
jerking tool.

>How pathetic you are.
>
No mackeral...the mirror.

You are a legend in your own mind.

The mirror.

>You have only demonstrated that you are not true to your words. When
>asked what you claim I failed to answer you changed the subject &
>when asked about your racist remarks here on usenet you again changed
>the subject.
>

No, all you have shown the NG is that you have no
word...u never did. but i gave you a chance
to show it. No one changed the subject.

Go back and get the questions and answer them.

Racist remarks: you got some imagination fellah.
Amazing what living in a hydro-toilet seat and
surroundings can do to you.

the issue was " answer the questions" not about
your deranged sense of fecundity.

>I feel sorry for you.
>
Oh gosh...from the lips of a "banal-sucker"

How do you accomplish that? Do you have the
power to say you can feel anything that does
not begin and end with "I"...?

My previous statement (below) still covers your actions:
>> >> >Notice the smoothe slight of had here on the part of Bill
Conduit
>> >> >to change the subject. He does not want to have to answer the
>> question
>> >> >of his racist remarks on usenet in the past so the changes the
>> subject

YOu are making things up to suit your duress. We all know
this about you. so you continue. Note: he has never answered
qustions put to him as to "what letters did he write" to
that ass-h on san.rr.com...the stupid ISPer.

what did you say about Bill Cheek? And don't give us
that bs about "propriety" ... you know not what they means

and have no actual proof you understand the meaning of
"character" .....

it's your words...you share with us so we can see the
dimentia you have within you as we get to see what lies
you made up about the Cheek guy....

you have nothing to lose because you are a loser already.

Come on mackeral of great stink....prove us wrong by
posting what you said and answer questions to you by me.

that is the only issue here. so put up or just shut up
forever.

bill conduit
etc.

1862. I need Help fast!

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: me@enteract.com
Message-ID: <me-2110980144060001@10.0.2.15>
Source record: 140893

I was looking at the Radio Shack TrunkTracer (I belive it is the one for $219) I just want to recieve frequencies of aviation whic is around the 100-200mhz range. What systems or ype of information do you get from 500-800mhz and is the truntracer any good? Email Me

Thank You
email
tomyboy@enteract.com

1863. AR2700

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Moonlight <m1956@mail.execpc.com>
Message-ID: <70jvp7$9hs@newsops.execpc.com>
Source record: 140894

Hello there
Is anyone know if there is any mod for that scanner ,especial in the
800mhz and cell
Thank you very much

1864. Re: cellular freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Jeff Jenkins <jeff.jenkins@nashville.com>
Message-ID: <70k47v$o7g$1@supernews.com>
Source record: 140895

Thanks everybody, it makes sense to me now. :)

1865. Re: I need Help fast!

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70k4oh$odi@sjx-ixn9.ix.netcom.com>
Source record: 140896

In <me-2110980144060001@10.0.2.15> me@enteract.com (Me) writes:
>
> I was looking at the Radio Shack TrunkTracer (I belive it is the one
for
>$219) I just want to recieve frequencies of aviation whic is around
the
>100-200mhz range. What systems or ype of information do you get from
>500-800mhz and is the truntracer any good? Email Me
>
>Thank You
>email
>tomyboy@enteract.com

first find out what the
frequencies are you want to listen to?

no...yes

find a scanner that matches this need
and seek it out...

the TT is for specialized listening to
specialized Motorolla system in place.

or you can buy it now...use it for
aviation and then if trunked system exits
in your area on motorolla...you are in for
a disappointment:

you can only listen to one

wither aviation or trunktracking channels

you cannot do both.

just one...

or buy two...

bill conduit
etc.

1866. Re: Uniden Releases RS232 Protocol Reference for BC895XLT!

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <uiZb88M$9GA.301@ntdwwaaw.compuserve.com>
Source record: 140897
Cross-posted to: rec.radio.scanner,alt.radio.scanner

My thanks to everyone who offered to send me a copy. A fellow CI$
denizen shoveled it into my mailbox via local e-mail. 2.5 Meg of Jpegs
and it boils down to less than 10K of text! Now I remember why I stay
away from the www <g>.
Thanks again for the offers (but I still don't know what the WI
command does).
/* barry /&

P.S. - In the list of error codes the BC895 generates, note the one
describing "Flaming error" - they must have know about r.r.s (it was
supposed to be "Framing error").

1867. Re: Abuse of 911

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-2110980531210001@pm53-37.magicnet.net>
Source record: 140898
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

In article <70jr1bbmq1@news3.infoave.net>, "Magnum"
<cmcrum@lorettotel.net> wrote:

> I totally agree with Jason on this. I have been working only part-time =
> for our local 911 center about 4 months now and it has really opened my =
> eyes as to how many uncaring and inconsiderate people we have in our =
> county!
> I don't know how many times I've answered a 911 call only to be asked =
> for another phone number or something else just as stupid!=20
> One of the biggest excuses we hear as to why they do this is that 911 is =
> much easier to remember than a seven digit number!!! Get REAL folks!!

They are REAL....REAL STUPID!!

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

1868. Re: Finding Frequencies For Specific Cordless Phones??

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-2110980533250001@pm53-37.magicnet.net>
Source record: 140899

In article <19981019141321.24324.00002976@ng107.aol.com>,
smurfyou14@aol.com (Smurfyou14) wrote:

> I am wondering if i know a specific phone type would anyone know my
search area
> to get the frequency? I am looking for the AT&T 9110 made by Lucent
Tech.. I am
> using the Pro-90. Any and all help would much appreciated.

I think that model is a Spread Spectrum phone. If it is, you will never
hear it on a scanner. Give up trying.

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

1869. FS: CB Radio & Scanner !!

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Scott <Scotty17@ix.netcom.com>
Message-ID: <362DD037.6FD0@ix.netcom.com>
Source record: 140900

Hello All:

I have a SBE Brand Basestation unit with Side Band forsale for a total of 64 channels. The unit is like new, also come with SBE desktop power mike and hand mike. The price is $40.00 plus shipping

I also have a Cobra 10 band scanner, this is a older model and takes crystals. The unit is a mobil unit for the car and also as adaptor for home use. The price is $25.00 plus shipping

If intrested in any of these idems E-mail me back.

Thanks !!!

Scott

1870. airport intermod help?

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: jennykal@hotmail.com
Message-ID: <362dd885.3031247@nntp.ix.netcom.com>
Source record: 140901

Anyone have any suggestions on curing airport intermod on a mobile scanner. I have a Radio Shack under-dash mobile unit connected to the car antenna using a coupler. The airport transmissions virtually block out all other reception.

Jim

1871. Re: airport intermod help?

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: chris <swlchris@bellsouth.net>
Message-ID: <362E0599.4964@bellsouth.net>
Source record: 140902

ummm not really anything you can do as you looking at 200 to 500 watt?
transmitters from faa not to mention all the aircraft radios maybe
should just unplug the radio:))) i had same problem with my pro43 too
and only thing that helped was using a rubber ducky antenna on it
instead of the mobile antenna but for mobile rig gonna be hard to do
that :(may as well unplug it
chris

1872. Re: airport intermod help?

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981021091233.08983.00003523@ng71.aol.com>
Source record: 140903

Jim,

Contact AOR USA at 310-787-8615 or check out their web site at www.AORUSA.com 'cause they make a filter specifically designed to eliminate VHF airband intermod. Now, they've only just opened an office here, and they don't have everything in stock, yet, but they will have soon. I think the filter sells for about $25 or so, based on prices I've seen for it overseas.

John Ward
Brandon, Florida

1873. Re: I need Help fast!

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: "Mark J. Gryniewski, I.S. Director" <mski@bright.net>
Message-ID: <70kmn8$a01$1@cletus.bright.net>
Source record: 140904

MR bill mr bill mr bill

when i read the message i can plainly see.... this poster said to EMAIL
HIM...

NOT
the newsgroup...with your blah blah blah

can
you follow
directions
better
than
you
post? apparently

not. did you learn to post like
this
in
prison?

>>> yes i posted to the
group also, im real tired of your babble...fight babble with babble

i love uniden scanners
etc.

the message you replied to is below.

What systems or ype of information do you get from
>>500-800mhz and is the truntracer any good? Email Me
>>
>>Thank You
>>email
>>tomyboy@enteract.com
>> first find out what the
> frequencies are you want to listen to?
> no...yes
> find a scanner that matches this need
> and seek it out...
>>> wither aviation or trunktracking channels
>> you cannot do both.
>> just one...
>> or buy two...
>> bill conduit
> etc.

1874. Re: PCS-over-cable: Cable tv co. uses cable sytem to offer PCS

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: wiili@echelon.ca
Message-ID: <362DE23C.B4098CA9@echelon.ca>
Source record: 140905
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

Wrong again. PCS is digital but on a copper line it is easy to intercept.
Ever here of an
IFR??

Rob Sterne wrote:

> Spencer Davis wrote:
>
> > I was reading a cable television trade publication, Multichannel News,
> > and I come across an advertisement that descibes how cable systems
> > can utilize unused channel capacity to offer PCS services.
> >
> > What are the frequencies used by this system?
> > Can these signals be intercepted?
>
> It would depend on the cable company as to what frequencies are used.
> PCS is digital. Its very difficult to intercept.
>
> Rob

1875. FS: Icom R-100 Scanner/Receiver

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <70kn3h$5hk$1@eve.enteract.com>
Source record: 140906
Cross-posted to: rec.radio.swap,rec.radio.scanner,chi.forsale

Hi! I have an Icom R-100 mobile scanner/receiver for sale; some specs:

100 kHz - 1856 MHz *continuous*, 800 MHz unblocked
AM, FM, WFM
100 Memories
20 Scan Edge Memories
AFC
Auto Noise Limiter
Keyboard Entry

Dimensions: 5.9 (W), 2.0 (H), 7.1 (D), 3.1 lb

The radio works perfectly, and is a cosmetic 6-7/10 (just the normal wear for a mobile radio). It includes the manual, mounting bracket, power cord, and factory box.

$400, and I'll meet you somewhere in the Arlington Heights/Woodridge, IL area for delivery, or buyer pays shipping. No trades, please.

Please drop me a note if interested.

Thank you,

Paul WD8DKY
paul.knight@prairiecomm.com

1876. Trump Taj Mahal

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: YoCuz@ix.netcom.com
Message-ID: <362de352.473125907@nntp.ix.netcom.com>
Source record: 140907
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

Does anyone have the system info tfor the Trump Taj Mahal Casino in Atlantic City NJ. I need there fleet/sub fleet info along with their system type and id's. Thanks for your time

Denny

1877. ICOM Shopping "Trip"

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981021093545.02336.00004681@ng65.aol.com>
Source record: 140908

I just bought an ICOM from Burghardt Amateur Radio (www.burghardt-amateur.com). I'd never even heard of them before-got their URL off the ICOM web site. I sent them an e-mail asking whether the scanner was in stock and what their price was; I got a reply back within an hour; a follow-up e-mail was answered even quicker. When I called to place my order, the president of the company took my order, answered some additional questions and overall was extremely pleasant.

I sent the same e-mail to Lentini, and got a response several hours later. But Burghardt's price on the scaner was $60 lower (Lentini had the highest price of about 12 places I checked); also Burghardt's price on a software/cable package was $18 less than I had seen anywhere else.

I sent e-mails to Ham Station, Amateur Electronic Supply, Ham Radio Outlet, Universal Radio, Telecom-GMBH and Thiecom (both in Germany). I received a personal reply from Universal and an automated e-mail response from Ham Radio Outlet. The rest never bothered to give me a reply or a price. That's actually pretty amazing, considering that I was looking to buy an expensive scanner.

Anyway, try Burghardt the next time you're looking to buy a scanner. I won't say they're the cheapest around, even though I happened to get a lower price on the items that I was looking for.

Also, keep in mind that prices listed on web sites often are not the actual selling prices. Many times, the dealers have neglected to update their prices. On Universal's site, for example, their price for the scanner was $200 higher than anyone else but when I asked about the price, it was actually competitive.

1878. Re: AR8200 US vs. European?

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <362df3d1.214696916@news.thegrid.net>
Source record: 140909
Cross-posted to: rec.radio.scanner,alt.radio.scanner

check out the following link for up to date info. Apparently, the
latest shipments of the AOR units in the U.K. are updated,

http://www.geocities.com/SiliconValley/Horizon/9163/ar8200.html

On 21 Oct 1998 11:29:30 GMT, schuster_@at_panix_.dot_com (Mike "NO
UCE" Schuster) wrote:

>
>In article <70j93d$a3i@bgtnsc02.worldnet.att.net>,
>J. Hall <j.d.hall@worldnet.att.net> wrote:
>>I saw on a few retail sites that the 8200B, the US model, had several
>>"improvements" over the European model. Try as I may, I cannot find any
>>info regarding this. Are there any differences, beside cell freqs.?
>>Perhaps some problems with the initial European run? I would be grateful
>>for any info., as I am deciding whether to just get the "B" model or buy
>>foreign.
>
>The "b" thands for "blocked" and is not intended to indicate an upgrade
>according to their distributor. Claims of improved HF performance on units
>shipped to the US have yet to be substantiated, and from what is known
>about the actual production plans there is little reason to believe this
>is anything more than advertising hype.
>
>
>
>--
>Mike Schuster | 70346.1745 at CompuServe dot COM
>schuster at panix dot com | schuster at pol dot net

1879. Re: Anyone have the BCT-7 downconverter mod??

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <70ktme$up@nntpa.cb.lucent.com>
Source record: 140910
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <7083hi$91t@ssbunews.ih.lucent.com>,
Bob Parnass, AJ9S <parnass@bell-labs.com> wrote:
>In article <706jod$3pj$1@nnrp1.dejanews.com>,
><int21h@my-dejanews.com> wrote:
>
> >Does anyone have the virtual downconversion mod for the bct-7????
> >I would appreciate any help you could give me! Thanks!
>
>See May 1997 Monitoring Times magazine.
>--
>
>==
>Copyright 1998, Bob Parnass, AJ9S AMPS/PCS Advanced Systems Development Lab
>parnass@bell-labs.com Bell Laboratories / Lucent Technologies

i will fax a copy if you give me a #

billh

1880. Re: PCS-over-cable: Cable tv co. uses cable sytem to offer PCS

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Steve <steve.glendening@worldnet.att.net>
Message-ID: <362DCCEC.A019E790@worldnet.att.net>
Source record: 140911
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

If it's so easy then why hasn't digital cable been hacked yet?

wiili@echelon.ca wrote:
>
> Wrong again. PCS is digital but on a copper line it is easy to intercept.
> Ever here of an
> IFR??

1881. Re: Monitor America.....The only and last scanning book you'll ever buy!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09980921084034.OUI43.talley@earthlink.net>
Source record: 140912

I went to that URL, it seems to be an ISP. I couldn't locate the book there. I did a AltaVista search on Metroscan and got a million bar code readers. Can you zero in a little on where we can get this book?

On October 20 1998, you wrote:
>
> Beings you live in California (at least I think you do ;-) I would
> also look into a book called METROSCAN by Arsci Publishing. You can
> vist them on the web at www.artsci.net or pick a copy up at HRO, who
> also stocks Monitor America. >

1882. Re: looking for i-f

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <70l2a8$lfj@ssbunews.ih.lucent.com>
Source record: 140913
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <14636-362DD991-8@newsd-113.bryant.webtv.net>,
james boak <scannut@webtv.net> wrote:

>i've got a pro-2022 and a bc230xlt. could someone,
>please tell me, or point me to a web site that has,
>the i-f's of these scanners?

PRO-2022:
1st IF = 10.7 MHz
2nd IF = 0.455 MHz

BC-230XLT
1st IF = 10.8 MHz
2nd IF = 0.45 MHz

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1883. pr-90 and a bc235xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: joachim2 <joachim2@gte.net>
Message-ID: <70l55v$9r3$1@news-2.news.gte.net>
Source record: 140914

can some one tell me the different in these two radios???
beside the case.
is there an schematic for an bc235xlt.

1884. Re: PCS-over-cable: Cable tv co. uses cable sytem to offer PCS

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Rob Sterne <rsterne@home.com>
Message-ID: <362E199B.D6977C11@home.com>
Source record: 140915
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

wiili@echelon.ca wrote:

> Wrong again. PCS is digital but on a copper line it is easy to intercept.
> Ever here of an
> IFR??

I said it was difficult, not impossible. The cops in this town have gone to a digital radio system just to prevent nosey ears from listening in.

Rob

1885. Re: Trump Taj Mahal

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: peccavi <lescom@usit.net>
Message-ID: <362E46EE.7A2A@usit.net>
Source record: 140916
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

YoCuz@ix.netcom.com wrote:
>
> Does anyone have the system info tfor the Trump Taj Mahal Casino in
> Atlantic City NJ. I need there fleet/sub fleet info along with their
> system type and id's. Thanks for your time
>
> Denny
> The frequencies for the Taj Nahal in Atlantic NJ are as follows:

809.7825
809.8125
810.7625
810.8125
811.8125
854.7825
854.8125
855.7625
855.8125
856.8125

These are current on the FCC Database as of August 1st, 1998

Peccavi

1886. PRO43 & PRO2004 4 SALE

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: cwest69521@aol.com
Message-ID: <19981021134906.00917.00000990@ng23.aol.com>
Source record: 140917

pro 43 with case and full cell for 250.00

pro2004 with box and full cell 240.00

us dollars

can be seen or picked up in norther nj

thanks
cwest69521@aol.com

1887. Re: 900 cordless phone???

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: warrio9202@aol.com
Message-ID: <19981021135718.01277.00004031@ng06.aol.com>
Source record: 140918

its between 902.0000 - 906.00000

1888. ,kiiiiiii

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: warrio9202@aol.com
Message-ID: <19981021141118.01277.00004034@ng06.aol.com>
Source record: 140919

oiiiii

1889. WTB: Mobil 40 ch CB radio & antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Whoever <yaright@nowhere.com>
Message-ID: <362E28CB.7BB0@nowhere.com>
Source record: 140920
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.swap

Looking for used Mobile 40 ch CB Radio with NOAA weather channel capability.

Will pay cash or trade computer parts (Pentuim/Pentium II CPU & Pentium/Pentium II motherboard, etc).

Call 503-648-7682 (Hillsboro, Or)

1890. Re: Need PL for Ventura CHP

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <362E30FC.7FE20018@cwix.com>
Source record: 140921

I know the feeling all to well. I live in Bakersfield and the CHP here is on the Brown (42.50/42.82). LA CHP West Valley/Altedena also uses the Brown. At my house I can Hear the loud and clear. I also hear San Bernardino on the Copper which is the same frequency (dispatch) as the Turquoise also used here in Kern County (Buttonwillow I-5). I use a Uniden BC760 with a CTCSS tone board to weed out the unwanted dispatches, otherwise it can get very confusing. :)

Mike

Brian Humphrey wrote:
>
> Mike Derryberry offered some insight:
>
> >The CHP PL Tones change for each division. Southern
> >division (LA county) is 192.8, Central division (central valley) is
> >146.2, Border division is 162.2, Inland division is 118.8, Coastal
> >division is 167.9, Northern division is 107.2, Valley division is 179.9
> >and Golden Gate division is 131.8
>
> Thanks Mike. I live in Eastern Ventura County and the CHP Purple Frequency
> (42.4 B & 42.16 M) used by Ventura is also shared with Santa Ana. Though
> they are two counties away, the (very busy!) Santa Ana signal booms into our
> area.
>
> Thanks Again!!
>
> Brian Humphrey

1891. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <362E320D.1A3727C@cwix.com>
Source record: 140922

It's probably not Radio Shack's decision. The government probably had a hand in this decision. Everyone seems so worried about cellular. Such a waste of time and money. Scanners will just get more expensive.

Mike Derryberry

DDT wrote:
>
> On 21 Oct 1998 01:55:09 GMT, jtward01@aol.com.nospam (JTWard01) wrote:
>
> > >Because it was way too easy to receive images of cellular on the existing
> > >receivers in the 360-390MHz range.
>
> Tough shit!
> You can usually hear only one side of cellular anyway.
> Radio Shack can kiss my ass from now on.

1892. For Sale pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <362e341c.1879943@netnews.worldnet.att.net>
Source record: 140923

Selling a very good cond pro 2006 base scanner radio shack....
has full 800 mhz no gaps with ant... very good cond...
selling for $300.00plus ups inshured via US ...
email me thanks... ....Money order or cashier check only please..

1893. Re: Abuse of 911

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Bryan Boling <bboling@iglou.com>
Message-ID: <362e3b3a.0@news.iglou.com>
Source record: 140924
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

I read somewhere that some cities (Baltimore I think) have added 311 as a non-emergency police number. I wonder if this has cut down on the abuse of 911. anyone?
Magnum wrote in message <70jr1bbmq1@news3.infoave.net>...

Jason Pearington wrote in message <361C15E2.B5BADDB9@gte.net>...
>SergtRock wrote:
>
>> Part of the problem is people are just plain stupid. I have come to the
>> conclusion that no matter how good the plan, the public at large can
>> screw it up. 911 is so misused it has become a joke. It's a wonder those
>> with real emergencies can get through.
>
>> Sgt. Rock

I totally agree with Jason on this. I have been working only part-time for our local 911 center about 4 months now and it has really opened my eyes as to how many uncaring and inconsiderate people we have in our county!
I don't know how many times I've answered a 911 call only to be asked for another phone number or something else just as stupid!
One of the biggest excuses we hear as to why they do this is that 911 is much easier to remember than a seven digit number!!! Get REAL folks!!

1894. Re: Private Security - Frequencies Public? Secret?

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <70lgue$dea@panix3.panix.com>
Source record: 140925
Cross-posted to: alt.radio.scanner,rec.radio.scanner,misc.legal.moderated

David S Chesler wrote in message <708r4o$6vc@panix3.panix.com>...
> Public Safety Frequencies (municpal police and fire) are very
>well published.
> I'm looking for the frequency used by the quasi-public security
force
>(they act like city cops when it's to their benefit; they act like
>private citizens when that's more convenient) of a quasi-public
>housing authority (Co-op City in the Bronx, NY; managed by the
>Riverbay Corporation.)
> I was surprised when I called them up and after identifying
>myself as a resident, and getting transferred to a Lieutenant,
>found out that they can't or won't give out that information.
> Does the Freedom of Information Act, or any FCC regulation,
>reach that deeply to require anybody to disclose such a
>radio frequency?

If they have obtained a license from the FCC to operate radio
transmitters, everything on the license is a matter of public record.

That includes the official name of the organization operating the
radios, the location(s) of transmitter site(s), the name and address
of the station trustee (if different from the owner), frequency,
callsign, authorized power, etc.

73 de Dave, NF2G

1895. Re: Abuse of 911

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Alan Jeskey <viper@hey.net>
Message-ID: <362E574D.2B87@hey.net>
Source record: 140926
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

zeno@magicnet.net wrote:
>
> In article <70jr1bbmq1@news3.infoave.net>, "Magnum"
> <cmcrum@lorettotel.net> wrote:
>
> > I totally agree with Jason on this. I have been working only part-time =
> > for our local 911 center about 4 months now and it has really opened my =
> > eyes as to how many uncaring and inconsiderate people we have in our =
> > county!
> > I don't know how many times I've answered a 911 call only to be asked =
> > for another phone number or something else just as stupid!=20
> > One of the biggest excuses we hear as to why they do this is that 911 is =
> > much easier to remember than a seven digit number!!! Get REAL folks!!
>
> They are REAL....REAL STUPID!!
>
> --
> If only we knew that money is only an idea. There is no scarcity or loss connected to it. Nothing cost anything.

I dont know about you guys, but up in MA we have a button labeled
"Record". When this is pressed it plays a telephone company message
stating that 911 is for emergencies only and to look up the appropiate
number

1896. WS-1000 hidden functions

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Nicolas Seriot <nseriot@span.ch>
Message-ID: <362E51E8.8CFA6077@span.ch>
Source record: 140927

Please do someone know what for is the fifth hidden function of WS-1000
used to (the one names "uSER")?

1897. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Ernest <kd4imu@xtn.net>
Message-ID: <362E4DA7.654BDA50@xtn.net>
Source record: 140928
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I agree ..

ka3jjz@erols.com wrote:

> TraceyLevin- wrote:
> >
> > Jack wrote:
> > >
> > > On 18 Oct 1998 17:57:45 GMT, ad607@FreeNet.Carleton.CA (Darrell A.
> > > Larose) wrote:
> > >
> > > >
> > > > >I just got my new RS catalogue. I was surprised to see that the
> > > > >luminaries at Tandy Corp, have now banned the Military airband
> > > > >on it's entire scanner line
> I have the feeling the original poster would have been safer to say
> 'banished' rather than 'banned'. It's sad, tho, no matter how you cut
> it- the old Pro 200x series are great mil-air machines, and it just
> seems odd that they would knock off coverage of this band- Why?
> 73s Mike ka3jjz@erols.com

1898. Re: Abuse of 911

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <70llms$b1jq$1@newssvr04-int.news.prodigy.com>
Source record: 140929
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

Bryan Boling wrote...
I read somewhere that some cities (Baltimore I think) have added 311 as a non-emergency police number. I wonder if this has cut down on the abuse of 911. anyone?
The Baltimore Study is **horrendously** flawed. Baltimore is certainly welcome to do as they please, but one should not take the "facts" from that embarrassing study to the table when deciding the alternative call processing needs of a community.

The Baltimore Study was as hokey as a "Judy Garland/Mickey Rooney" movie. Yep, it seemed like they could just "put on a show" and all the worlds troubles melted away.

Darn shame to be sure. Nice City, Nice Police Department. That doesn't however, make up for the farce of a "3-1-1" study.

-b-

1899. Re: I need Help fast!

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981021181712.23957.00001837@ngol02.aol.com>
Source record: 140930

In article <70kmn8$a01$1@cletus.bright.net>, "Mark J. Gryniewski, I.S. Director" <mski@bright.net> writes:

>MR bill mr bill mr bill
>
>when i read the message i can plainly see.... this poster said to EMAIL
>HIM...
>
> NOT
> the newsgroup...with your blah blah blah

You tell him, TOUGH GUY!

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1900. Does anyone have a schematic for an Electra Bearcat DX-1000?

Newsgroup: rec.radio.scanner
Date: 1998-10-21 00:00:00 UTC
From: d5413@NOSPAMhotmail.com
Message-ID: <362d2268.11860992@news.pacbell.net>
Source record: 140980
Cross-posted to: aus.radio.scanner,de.alt.radio-scanner,rec.radio.scanner

It's a fairly old scanner from the late 70's...I think.

Thanks in advance and I'm sorry if it's in the wrong group

Remove *NOSPAM* to reply.

1901. Testing subjects

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: syskey@hotmail.com
Message-ID: <70nk0m$251$1@nnrp1.dejanews.com>
Source record: 140782
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.beer,alt.coffee

wpascanrec@geocities.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1902. wanted RS handheld 800 capable

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: jbohl <jbohl@mci2000.com>
Message-ID: <2sHX1.16443$Nj1.825@news.cwix.com>
Source record: 140783

would like to purchase a RS handheld scanner

1903. Re: new icom ic-Q7A

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.1098fd4cc9cee0e49897a8@news.earthlink.net>
Source record: 140784

I use the Q-7A with the cheap Radio Shack expandable antenna with a center coil. This may take a little more space up than a little SMA whip, but the performance gain is astounding. I find it to be MORE sensitive than the Yupiteru 7100, Relm HS200, or AOR8000 I have previously owned on the 30 to 50mhz region. You may want to try a different antenna because your results are definitely not like mine.

1904. Help in IDing data transmissions?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Keith David Tyler <romulus@ccs.neu.edu>
Message-ID: <70njms$bj8$1@camelot.ccs.neu.edu>
Source record: 140785

Could someone help me ID a couple of data transmissions as to format?
There are two distinct types of data transmissions that I commonly pick
up with my scanner. I've made WAV recordings of both.

The first I believe to be a steady-stream transmission format. I believe
it is being used by taxi companies for sending data to in-car data screens
(sort of like an MDT for a taxicab). According to a reliable freq list for
my area, the freq is used by a cab company who uses such devices in their
cars. It sounds sort of like WX-sat but using a different carrier
frequency.
I have a .wav at http://www.shore.net/~romulus/scan/452.100.wav

The second is typically a short (30 sec) burst that sounds like a data
handshake. I was told by someone that it was related to satellite control
signals (but I doubt this). During midday during the summer I would find
signals like this ocurring very frequently and interfering with other
transmissions. It sounds short as if it might be pager data but the sound
does not fit any description of POCSAG that I have found online.
This is at http://www.shore.net/~romulus/scan/454.450.wav

I would appreciate giving me any hints on these transmissions. Also, if
you know of any software that can decode these formats in audio, like
wxsat does, that would be great.

Thanks,

Kdt

--
Mark your calendar: 900000000 will occur on July 9, 1998 at 12:00 EDT.

1905. DOS control program for Icom PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: rmr69000 <rmr69000@yahoo.com>
Message-ID: <70noktsdj1@supernews.com>
Source record: 140786
Cross-posted to: alt.radio.scanner,rec.radio.scanner

DOS Control Program for Icom PCR-1000. You don't need an expensive Windoze computer to control your PCR-1000. Any old laptop and most palmtops will do, and with many more features than the Windoze program that comes with the radio.

==========

New version available!

All existing bugs corrected and channel activity detect algorithm improved.

New features added:

- Priority scan with programmable interval
- Individual channel resume-scan delay
- COM2 - COM4 support
- Selectable suppression of internal bank
- Full control of bank enable at startup
- Banks can be loaded from any drives and/or directories
- Unlimited number of bank sets
- Manual frequency, mode & bandwidth entry
- EEPROM read, verify and write

That's about it for scanning. Search is next. Still the best bargain available for under 10K bytes.

http://www.bigbear.net/users/rransom/pcr.htm

1906. Re: Help in IDing data transmissions?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: jbhelp <jfboehm@earthlink.net>
Message-ID: <362F60BF.2F4C3449@earthlink.net>
Source record: 140787

the first one sounds like a control freq(trunk or cell)
the second one is definitely pager

Keith David Tyler wrote:

> Could someone help me ID a couple of data transmissions as to format?
> There are two distinct types of data transmissions that I commonly pick
> up with my scanner. I've made WAV recordings of both.
>
> The first I believe to be a steady-stream transmission format. I believe
> it is being used by taxi companies for sending data to in-car data screens
> (sort of like an MDT for a taxicab). According to a reliable freq list for
> my area, the freq is used by a cab company who uses such devices in their
> cars. It sounds sort of like WX-sat but using a different carrier
> frequency.
> I have a .wav at http://www.shore.net/~romulus/scan/452.100.wav
>
> The second is typically a short (30 sec) burst that sounds like a data
> handshake. I was told by someone that it was related to satellite control
> signals (but I doubt this). During midday during the summer I would find
> signals like this ocurring very frequently and interfering with other
> transmissions. It sounds short as if it might be pager data but the sound
> does not fit any description of POCSAG that I have found online.
> This is at http://www.shore.net/~romulus/scan/454.450.wav
>
> I would appreciate giving me any hints on these transmissions. Also, if
> you know of any software that can decode these formats in audio, like
> wxsat does, that would be great.
>
> Thanks,
>
> Kdt
>
> --
> Mark your calendar: 900000000 will occur on July 9, 1998 at 12:00 EDT.

1907. Re: Monitor America.....The only and last scanning book you'll ever buy!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09980922094815.OUI32.talley@earthlink.net>
Source record: 140788

Thanks Mike,
The URL I had before didn't have the "pub" in it and I couldn't find the book on that site. I found it now and have ordered it.
Thanks for the information
Richard Talley

On October 22 1998, you wrote:
> Sorry about that. I forgot to list all the information on METROSCAN.
> The site I gave you, is owned by Artsci Co. who owns Artsci
> Publishing, who has the rights to the book METROSCAN. If you go to
> www.artscipub.com, you can order the book, but they do not have a
> description of it. You have to use the "search for items" feature to
> order it, just type in "metroscan" or "scan" and it will show you the
> list price. There is an email address to the editor of the book, who
> is Ron Stevens (metroscan@artsci.net). Just in case you need it, here
> is the ISBN: 0-917963-15-6. The following is a mailing address and
> phone number.> .

1908. PRO 2004 Problems

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Mark Harper <markharper@GPSeed.freeserve.co.uk>
Message-ID: <70np7e$4td$1@newsreader1.core.theplanet.net>
Source record: 140789

Hi All

I've got a problem with my 2004 - the 1,4,7 keys (suddenly) don't work - can anyone supply me with the details on how to fix it ??

Personal replys please - as i don't surf in here often!

Thanks

Mark Harper
(markharper@GPSeed.freeserve.co.uk)
or
(mdharper@hotmail.com)

1909. Motorola Talk-About & RS Questions

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Matthew Streger <nospam@nospam.com>
Message-ID: <70nrq4$4to$1@camel21.mindspring.com>
Source record: 140790

Two questions for the group:

1) I have the list of FRS frequencies, and I assume that the 14 FRS frequencies are the same as the Motorola Talk-About uses. Does anyone know the user-selectable PL's used in these radios?

2) Radio Shack has an equivalent to the Talk-About radios on a single channel. There are two small switches inside the radio. Do these switches control a PL-like function? If so, does anyone know what PL's the switches indicate?

I hope these questions haven't already been answered ad-nauseum on the group already. Please reply by e-mail to medic1529@mindspring.com, as I do not get to check this group regularly. Thanks for your help.

Matthew Streger

1910. Re: images - why are scanner mfgs so quiet about image rejection specs?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <70nsao$8s1@ssbunews.ih.lucent.com>
Source record: 140791
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Some manufacturers (e.g., Uniden) haven't been specifying the IFs
nor image rejection.

I attempt to discover the IFs and measure the image rejection
when I test a receiver in Monitoring Times.

Image rejection, like sensitivity, varies with frequency.
There's a question of how you want to specify the image
rejection; at one frequency? one frequency per band?
worst case?

I usually measure the image rejection in two places:
near 155 MHz and at a point (if any) where cellular images could
be a problem.

I could measure the image rejection across the entire spectrum,
as I usually do with sensitivity, but that would take time.

In article <70npjv$4bv@newsb.netnews.att.com>,
Neal Fildes <fildes@att.com> wrote:

>this seems like a pretty important factor,
>and we, the scanner consumers, seem to be too easy on
>scanner manufactures....
>
>yet there are no specs on image rejection published
>- someone had to buy the service manual, read about
>and interpret the filter specs and derive a list of frequency ranges in
>which it was susceptible to images
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1911. Re: Motorola Talk-About & RS Questions

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <362F797C.29BA@worldnet.att.net>
Source record: 140792

Matthew Streger wrote:
>
> Two questions for the group:
>
> 1) I have the list of FRS frequencies, and I assume that the 14 FRS
> frequencies are the same as the Motorola Talk-About uses. Does anyone know
> the user-selectable PL's used in these radios?
>
> 2) Radio Shack has an equivalent to the Talk-About radios on a single
> channel. There are two small switches inside the radio. Do these switches
> control a PL-like function? If so, does anyone know what PL's the switches
> indicate?
>
> I hope these questions haven't already been answered ad-nauseum on the group
> already. Please reply by e-mail to medic1529@mindspring.com, as I do not
> get to check this group regularly. Thanks for your help.
>
> Matthew Streger

The Midland 75-510 unit that I have uses the following

The 38 CTCSS tones are as follows:

Tone 01 67.0 Hz Tone 20 131.8 Hz
Tone 02 71.9 Hz Tone 21 136.5 Hz
Tone 03 74.4 Hz Tone 22 141.3 Hz
Tone 04 77.0 Hz Tone 23 146.2 Hz
Tone 05 79.7 Hz Tone 24 151.4 Hz
Tone 06 82.5 Hz Tone 25 156.7 Hz
Tone 07 85.4 Hz Tone 26 162.2 Hz
Tone 08 88.5 Hz Tone 27 167.9 Hz
Tone 09 91.5 Hz Tone 28 173.8 Hz
Tone 10 94.8 Hz Tone 29 179.9 Hz
Tone 11 97.4 Hz Tone 30 186.2 Hz
Tone 12 100.0 Hz Tone 31 192.8 Hz
Tone 13 103.5 Hz Tone 32* 203.5 Hz
Tone 14 107.2 Hz Tone 33* 210.7 Hz
Tone 15 110.9 Hz Tone 34* 218.1 Hz
Tone 16 114.8 Hz Tone 35* 225.7 Hz
Tone 17 118.8 Hz Tone 36* 233.6 Hz
Tone 18 123.0 Hz Tone 37* 241.8 Hz
Tone 19 127.3 Hz Tone 38* 250.3 Hz

* - Not available on the Radio Shack FRS-106

The Radio Shack FRS-106 that a friend of mine has uses the following:

Tone 01 67.0 Hz	Tone 21 131.8 Hz
Tone 02* 69.4 Hz	Tone 22 136.5 Hz
Tone 03 71.9 Hz	Tone 23 141.3 Hz
Tone 04 74.4 Hz	Tone 24 146.2 Hz
Tone 05 77.0 Hz	Tone 25 151.4 Hz
Tone 06 79.7 Hz	Tone 26 156.7 Hz
Tone 07 82.5 Hz	Tone 27* 159.8 Hz
Tone 08 85.4 Hz	Tone 28 162.2 Hz
Tone 09 88.5 Hz	Tone 29* 165.5 Hz
Tone 10 91.5 Hz	Tone 30 167.9 Hz
Tone 11 94.8 Hz	Tone 31* 171.3 Hz
Tone 12 97.4 Hz	Tone 32 173.8 Hz
Tone 13 100.0 Hz	Tone 33* 177.3 Hz
Tone 14 103.5 Hz	Tone 34 179.9 Hz
Tone 15 107.2 Hz	Tone 35* 183.5 Hz
Tone 16 110.9 Hz	Tone 36 186.2 Hz
Tone 17 114.8 Hz	Tone 37* 189.9 Hz
Tone 18 118.8 Hz	Tone 38 192.8 Hz
Tone 19 123.0 Hz	
Tone 20 127.3 Hz	

* - Not available on the Midland 75-510

1912. Re: TV audio on 160.xxx ...

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: chicolini@hotmail.com
Message-ID: <70o1la$h4n$1@nnrp1.dejanews.com>
Source record: 140793

In article <19981022003931.09760.00004072@ng75.aol.com>,
jonnyd97@aol.com (Jonny D 97) wrote:
> Been monitoring AAR (railroad) freq's and often hear audio from TV stations.
> The freq often differs and comes in and out. What is this?

Cable TV egress? Cable (not over the air) channels 21 & 22 are in that range.
Poor shielding on the cable may cause it.

Chico

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1913. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: ralph smith <res@postoffice.worldnet.att.net>
Message-ID: <362FAB68.2CC4@postoffice.worldnet.att.net>
Source record: 140794
Cross-posted to: rec.radio.scanner,alt.radio.scanner

And don't forget that Regency had a 220-400mhz reciever before any of them.

1914. Pro-34 - worth $50?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Dale Benner <db97+@andrew.cmu.edu>
Message-ID: <wq=siMK00YWmM1z1Fk@andrew.cmu.edu>
Source record: 140795

Is an unmodified Pro-34 worth $50? It's apparently in good shape, includes the manual, antenna, rechargeable batteries and AC adapter.

Any thoughts would be appreciated.

Thanks.

Dale

1915. VX-1R missing frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Brett - N7OLQ <brett.miller_nospam_@intel.com>
Message-ID: <70o3rl$r1m@news.or.intel.com>
Source record: 140796

I purchased a Yeasu VX-1R last week for traveling and while in Atlanta and Chicago trying to program in their trunked frequencies, I noticed that the ADMS software and the radio itself would not allow frequencies like 866.xxx. It would appear that in order to block the cellular range, they chopped off 2 MHz. below that range!!! Am I missing something? (mine is the latest firmware and cannot be modified for cellular).

--
Brett - N7OLQ
96 - XR400, 90 - DR350
http://www.grundlesoftware.com/xr400
brett(dot)miller(at)intel(dot)com

1916. Re: Yaesu VX-1R

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Brett - N7OLQ <brett.miller_nospam_@intel.com>
Message-ID: <70o38u$qmg@news.or.intel.com>
Source record: 140797

Go to: http://www.icongrp.com/~sllewd/index.htm to find the mods for your radio.

--
Brett - N7OLQ
96 - XR400, 90 - DR350
http://www.grundlesoftware.com/xr400
brett(dot)miller(at)intel(dot)com

Marty wrote in message <3628D720.47DD@surfnetinc.com>...
>Anybody have any mods for this receiver. I have the latest version of
>this radio.
>
>Thanks.

1917. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: "Marty (Smiley) Schuylkill Co. Pa." <martyrip@ptdprolog.net>
Message-ID: <362F8406.1F5D@ptdprolog.net>
Source record: 140798

Christopher Zeman, KB9RHA wrote:
>
> I have compiled information from a number of sources and now have a complete
> list of all cellular phone, cordless phone (46/49 MHz), and baby monitor
> frequencies.
>
> This list is being sold for information purposes only.
> What you do with the information is entirely up to you and
> you agree, by purchasing the list, not to hold me or anyone else responsible
> for your own actions.
>
> If you would like a copy of this list, please send a postal money order in
> the amount of $5.00 and an S.A.S.E. to:
>
> Christopher Zeman, KB9RHA
> 25454 W. Arcade Dr. North
> Lake Villa, IL 60046
>
> Thank you,
> Christopher Zeman, KB9RHA

MY LIST FOR FREE FREE FREE FREE FREE FREE FREE
--
@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptdprolog.net

CORDLESS PHONE FREQS

In the US and Canada they use the following:

PRE-1984 CORDLESS FREQUENCIES POST-1995 CORDLESS FREQUENCIES

Channel ## Base TX Rmte TX Channel ## Base TX Rmte TX
========== ======= ======= ========== ======= =======
Channel 01A 49.9300 01.6950 Channel 01 43.7200 48.7600
Channel 06A 49.8300 01.7050 Channel 02 43.7400 48.8400
Channel 13A 49.8600 01.7650 Channel 03 43.8200 48.8600
Channel 19A 49.8750 01.7950 Channel 04 43.8400 48.9200
Channel 25A 49.8900 01.8250 Channel 05 43.9200 49.0200
Channel 27A 49.8450 01.7350 Channel 06 43.9600 49.0800
Channel 07 44.1200 49.1000
POST-1984 CORDLESS FREQUENCIES Channel 08 44.1600 49.1600
Channel 09 44.1800 49.2000
Channel ## Base TX Rmte TX Channel 10 44.2000 49.2400
========== ======= ======= Channel 11 44.3200 49.2800

Channel 01 46.6100 49.6700 Channel 12 44.3600 49.3600
Channel 02 46.6300 49.8450 Channel 13 44.4000 49.4000
Channel 03 46.6700 49.8600 Channel 14 44.4600 49.4600
Channel 04 46.7100 49.7700 Channel 15 44.4800 49.5000
Channel 05 46.7300 49.8750 Channel 16 46.6100 49.6700
Channel 06 46.7700 49.8300 Channel 17 46.6300 49.8450
Channel 07 46.8300 49.8900 Channel 18 46.6700 49.8600
Channel 08 46.8700 49.9300 Channel 19 46.7100 49.7700
Channel 09 46.9300 49.9900 Channel 20 46.7300 49.8750
Channel 10 46.9700 49.9700 Channel 21 46.7700 49.8300
Channel 22 46.8300 49.8900
Note: Post-1995 cordless channels Channel 23 46.8700 49.9300
16-25 are congruent with Channel 24 46.9300 49.9900
Post-1984 channels 1-10. Channel 25 46.9700 49.9700
==========
900 MHZ BAND FREQUENCIES

Many of today's 900 MHz cordless telephones offer digital encryption
or spread spectrum technology. Either of these systems will render
the reception of the conversation by an ordinary scanner impossible.

Taken From Panasonic KX-T9000 60 Channel Model

Base: 902.100 - 903.870 Base frequencies
Handset: 926.100 - 927.870 Handset frequencies

(30 kHz Spacing)

CH	BASE TX	HAND TX	CH	BASE TX	HAND TX	CH	BASE TX	HAND TX
01	902.100	926.100	21	902.700	926.700	41	903.300	927.300
02	902.130	926.130	22	902.730	926.730	42	903.330	927.330
03	902.160	926.160	23	902.760	926.760	43	903.360	927.360
04	902.190	926.190	24	902.790	926.790	44	903.390	927.390
05	902.220	926.220	25	902.820	926.820	45	903.420	927.420
06	902.250	926.250	26	902.850	926.850	46	903.450	927.450
07	902.280	926.280	27	902.880	926.880	47	903.480	927.480
08	902.310	926.310	28	902.910	926.910	48	903.510	927.510
09	902.340	926.340	29	902.940	926.940	49	903.540	927.540
10	902.370	926.370	30	902.970	926.970	50	903.570	927.570
11	902.400	926.400	31	903.000	927.000	51	903.600	927.600
12	902.430	926.430	32	903.030	927.030	52	903.630	927.630
13	902.460	926.460	33	903.060	927.060	53	903.660	927.660
14	902.490	926.490	34	903.090	927.090	54	903.690	927.690
15	902.520	926.520	35	903.120	927.120	55	903.720	927.720
16	902.550	926.550	36	903.150	927.150	56	903.750	927.750
17	902.580	926.580	37	903.180	927.180	57	903.780	927.780
18	902.610	926.610	38	903.210	927.210	58	903.810	927.810
19	902.640	926.640	39	903.240	927.240	59	903.840	927.840
20	902.670	926.670	40	903.270	927.270	60	903.870	927.870

For the single frequency model Panasonic phones, the color of the unit
often determines which of the above channels is used by the phone. The
following chart lists these allocations.

Color of Phone	CH	BASE	HANDSET
Blue	01	902.100	926.100
Hot Pink	02	902.130	926.130
Banana	03	902.160	926.160
Cerise	04	902.190	926.190
White	05	902.220	926.220
Off White	06	902.250	926.250
Gray	07	902.280	926.280
Fuschia	08	902.310	926.310
Shocking Pink	09	902.340	926.340
Chartreuse	10	902.370	926.370
Neon Purple	11	902.400	926.400
Black	59	903.870	927.870

(Taken From GE 2-9925 (30 Channels)
Base 902.125 - 903.985 Base frequencies (60Khz spacing)
Handset 926.125 - 927.985 Handset frequencies

CH	BASE	HANDSET	CH	BASE	HANDSET	CH	BASE	HANDSET
01	902.125	926.125	11	902.725	926.725	21	903.325	927.325
02	902.185	926.185	12	902.785	926.785	22	903.385	927.385
03	902.245	926.245	13	902.845	926.845	23	903.445	927.445
04	902.305	926.305	14	902.905	926.905	24	903.505	927.505
05	902.365	926.365	15	902.965	926.965	25	903.565	927.565
06	902.425	926.425	16	903.025	927.025	26	903.625	927.625
07	902.485	926.485	17	903.085	927.085	27	903.685	927.685
08	902.545	926.545	18	903.145	927.145	28	903.745	927.745
09	902.605	926.605	19	903.205	927.205	29	903.805	927.805
10	902.665	926.665	20	903.265	927.265	30	903.865	927.865
31	903.925	927.925	32	903.985	927.985			

(Taken From V-Tech Tropez DX900 20 Channel Model)

Base: 905.600 - 907.500 Base frequencies
Handset: 925.500 - 927.400 Handset frequencies

(100 kHz Spacing)

CH	BASE TX	HAND TX	CH	BASE TX	HAND TX	CH	BASE TX	HAND TX
01	905.600	925.500	08	906.300	926.200	15	907.000	926.900
02	905.700	925.600	09	906.400	926.300	16	907.100	927.000
03	905.800	925.700	10	906.500	926.400	17	907.200	927.100
04	905.900	925.800	11	906.600	926.500	18	907.300	927.200
05	906.000	925.900	12	906.700	926.600	19	907.400	927.300
06	906.100	926.000	13	906.800	926.700	20	907.500	927.400
07	906.200	926.100	14	906.900	926.800			

OTHER 900 MHZ CORDLESS PHONES

AT&T Model 9120 - Base: 902.000-905.000 Handset: 925.000-928.000
Otron Corp. Model CP-1000 - Base: 902.100-903.900 Handset: 926.100-927.900
Samsung Model SP-R912 - Base: 903.000 Handset: 927.000

==========

In the UK they use the following:

Channel Pairs Base Unit TX Mhz Handset Tx Mhz
1 A 1.642 47.45625
4 B 1.702 47.49375
2 A 1.662 47.46875
5 B 1.772 47.50625
3 A 1.682 47.48125
6 B 1.742 47.51875
4 A 1.702 47.49375
7 B 1.762 47.53125
5 A 1.722 47.50625
8 B 1.782 47.54375

==========

In Australia they use the following:

10 Channel Cordless models in Australia

Base Handset

30.075 39.775
30.100 39.800
30.125 39.825
30.150 39.850
30.175 39.875
30.200 39.900
30.225 39.925
30.250 39.950
30.275 39.975
30.300 40.000

5 Channel Cordless Phone models Australia

Base Handset

1.725 40.025
1.740 40.075
1.755 40.125
1.770 40.175
1.785 40.225

==========

In New Zealand they use the following:

Channel Base Unit Transmit (MHz) Portable Unit Transmit (MHz)

CT1-1 30.075 39.775
CT1-2 30.100 39.800
CT1-3 30.125 39.825
CT1-4 30.150 39.850
CT1-5 30.175 39.875
CT1-6 30.200 39.900
CT1-7 30.225 39.925
CT1-8 30.250 39.950
CT1-9 30.275 39.975
CT1-10 30.300 40.000
CT1-11A 30.325 or 1.725 40.025
CT1-12 30.350 40.050
CT1-13B 30.375 or 1.740 40.075
CT1-14 30.400 40.100
CT1-15C 30.425 or 1.755 40.125
CT1-16 30.450 40.150
CT1-17D 30.475 or 1.770 40.175
CT1-18 30.500 40.200
CT1-19E 30.525 or 1.785 40.225
CT1-20 30.550 40.250
CT1-21 30.575 40.275
CT1-22 30.600 40.300 or 72.800
CT1-23 30.625 40.325 or 72.825
CT1-24 30.650 40.350 or 72.850
CT1-25 30.675 40.375 or 72.875
CT1-26 30.700 40.400 or 72.900
CT1-27 30.725 40.425 or 72.925
CT1-28 30.750 40.450 or 72.950
CT1-29 30.775 40.475 or 72.975

The 800 Mhz cordless phones in New Zealand operate on:

864.15 865.15 866.15 867.15
864.25 865.25 866.25 867.25
864.35 865.35 866.35 867.35
864.45 865.45 866.45 867.45
864.55 865.55 866.55 867.55
864.65 865.65 866.65 867.65
864.75 865.75 866.75 867.75
864.85 865.85 866.85 867.85
864.95 865.95 866.95 867.95
865.05 866.05 867.05 868.05

==========

Cellular Telephone

Chs Freqs (base) System Use
991-1023 869.040 - 870.000 A - RCC voice
1-312 870.030 - 879.360 A - RCC voice
313-333 879.390 - 879.990 A - RCC data

334-354 880.020 - 880.620 B - Telco data
355-666 880.650 - 889.980 B - Telco voice
667-716 890.010 - 891.480 A - RCC voice
717-799 891.510 - 893.970 B - Telco voice

Transmissions are FM (some systems are adding digital). |
Channels are 30 kHz apart. Mobiles transmit 45 MHz below the
base (824.040-848.970) and are usually repeated by the base.
Channels 991-1023 are also identified as Chs 800-832.

Cellular Phone Band A (Channel 1 is Data) RCC

Cell-A KEFFERS MTN.JOLIETT SCH. CO KNKN719
--------------------8/01/98--------------------------
TOWER Phone
879.690DATA
Channel 1 (316) 879.480 834.480
Channel 2 (295) 878.850 833.850
Channel 3 (274) 878.220- 833.220
Channel 4 (253) 877.590- 832.590
Channel 5 (232) 876.960- 831.960
Channel 6 (211) 876.330- 831.330
Channel 7 (190) 875.700- 830.700
Channel 8 (169) 875.070- 830.070
Channel 9 (148) 874.440- 829.440
Channel 10 (127) 873.810 828.810
Channel 11 (106) 873.180 828.180
Channel 12 (85) 872.550 827.550
Channel 13 (64) 871.920 826.920
Channel 14 (43) 871.290 826.290
Channel 15 (22) 870.660 825.660
Channel 16 (1) 870.030 825.030
Channel 17 (673) 890.190- 845.190
Channel 18 (694) 890.820DATA 845.820
Channel 19 (715) 891.450 846.450
Channel 20 (812) 869.400 824.400

Cell-B JONESTOWN, LEBANON CO. KNKQ372
SCULL HILL LOOP RD. BERNVILLE, BERKS CO KNKA780
----------------------6/8/97---------------------
TOWER Phone
Channel 1 (317) 879.510 834.510
Channel 2 (296) 878.880 833.880
Channel 3 (275) 878.250 833.250
Channel 4 (254) 877.620 832.620
Channel 5 (233) 876.990 831.990
Channel 6 (212) 876.360 831.360
Channel 7 (191) 875.730 830.730
Channel 8 (170) 875.100 830.100
Channel 9 (149) 874.470 829.470
Channel 10 (128) 873.840 828.840

Channel 11 (107) 873.210 828.210
Channel 12 (86) 872.580 827.580
Channel 13 (65) 871.950 826.950
Channel 14 (44) 871.320 826.320
Channel 15 (23) 870.690 825.690
Channel 16 (2) 870.060 825.060
Channel 17 (674) 890.220 845.220
Channel 18 (695) 890.850 845.850
Channel 19 (716) 891.480 846.480
Channel 20 (813) 869.430 824.430

Cell-C SHARP MTN. POTTSVILLE, SCH. CO.KNKN719
----------8/01/98----------
TOWER Phone
Channel 1 (318) 879.540-DATA 834.540
Channel 2 (297) 878.910- 833.910
Channel 3 (276) 878.280- 833.280
Channel 4 (255) 877.650- 832.650
Channel 5 (234) 877.020- 832.020
Channel 6 (213) 876.390- 831.390
Channel 7 (192) 875.760- 830.760
Channel 8 (171) 875.130- 830.130
Channel 9 (150) 874.500- 829.500
Channel 10 (129) 873.870 828.870
Channel 11 (108) 873.240- 828.240
Channel 12 (87) 872.610- 827.610
Channel 13 (66) 871.980- 826.980
Channel 14 (45) 871.350- 826.350
Channel 15 (24) 870.720- 825.720
Channel 16 (3) 870.090 825.090
Channel 17 (675) 890.250- 845.250
Channel 18 (696) 890.880-DATA 845.880
Channel 19 (814) 869.460 825.460

Cell-D

TOWER Phone
Channel 1 (319) 879.570 834.570
Channel 2 (298) 878.940 833.940
Channel 3 (277) 878.310 833.310
Channel 4 (256) 877.680 832.680
Channel 5 (235) 877.050 832.050
Channel 6 (214) 876.420 831.420
Channel 7 (193) 875.790 830.790
Channel 8 (172) 875.160 830.160
Channel 9 (151) 874.530 829.530
Channel 10 (130) 873.900 828.900
Channel 11 (109) 873.270 828.270
Channel 12 (88) 872.640 827.640
Channel 13 (67) 872.010 827.010
Channel 14 (46) 871.380 826.380

Channel 15 (25) 870.750 825.750
Channel 16 (4) 870.120 825.120
Channel 17 (676) 890.280 845.280
Channel 18 (697) 890.910 845.910
Channel 19 (815) 869.490 825.490

Cell-E TAMAQUA SCH. CO. KNKN719
----------8/01/98----------
TOWER Phone
Channel 1 (320) 879.600 Data 834.600
Channel 2 (299) 878.970 833.970
Channel 3 (278) 878.340- 833.340
Channel 4 (257) 877.710 832.710
Channel 5 (236) 877.080 832.080
Channel 6 (215) 876.450 831.450
Channel 7 (194) 875.820 830.820
Channel 8 (173) 875.190- 830.190
Channel 9 (152) 874.560- 829.560
Channel 10 (131) 873.930- 828.930
Channel 11 (110) 873.300- 828.300
Channel 12 (89) 872.670 827.670
Channel 13 (68) 872.040 827.040
Channel 14 (47) 871.410 826.410
Channel 15 (26) 870.780- 825.780
Channel 16 (5) 870.150 825.150
Channel 17 (668) 890.040 845.040
Channel 18 (677) 890.310 845.310
Channel 19 (698) 890.940 DATA 845.940
Channel 20 (816) 869.520 824.520

Cell-F

TOWER Phone
Channel 1 (321) 879.630 834.630
Channel 2 (300) 879.000 834.000
Channel 3 (279) 878.370 833.370
Channel 4 (258) 877.740 832.740
Channel 5 (237) 877.110 832.110
Channel 6 (216) 876.480 831.480
Channel 7 (195) 875.850 830.850
Channel 8 (174) 875.220 830.220
Channel 9 (153) 874.590 829.590
Channel 10 (132) 873.960 828.960
Channel 11 (111) 873.330 828.330
Channel 12 (90) 872.700 827.700
Channel 13 (69) 872.070 827.070
Channel 14 (48) 871.440 826.440
Channel 15 (27) 870.810 825.810
Channel 16 (6) 870.180 825.180
Channel 17 (667) 890.010 845.010
Channel 18 (678) 890.340 845.340

Channel 19 (699) 890.970 845.970
Channel 20 (817) 869.550 824.550

Cell-G RT.78 LENHARTSVILLE, BERKS CO.KNKA780
----------6/8/97----------
TOWER Phone
Channel 1 (322) 879.660DATA 834.660
Channel 2 (301) 879.030 834.030
Channel 3 (280) 878.400 833.400
Channel 4 (259) 877.770 832.770
Channel 5 (238) 877.140 832.140
Channel 6 (217) 876.510 831.510
Channel 7 (196) 875.880 830.880
Channel 8 (175) 875.250 830.250
Channel 9 (154) 874.620 829.620
Channel 10 (133) 873.990 828.990
Channel 11 (112) 873.360 828.360
Channel 12 (91) 872.730 827.730
Channel 13 (70) 872.100 827.100
Channel 14 (49) 871.470 826.470
Channel 15 (28) 870.840 825.840
Channel 16 (7) 870.210 825.210
Channel 17 (679) 890.370 DATA 845.370
Channel 18 (700) 891.000 846.000
Channel 19 (818) 869.580 824.580

Cell-H

TOWER Phone
Channel 1 (323) 879.690 834.690
Channel 2 (302) 879.060 834.060
Channel 3 (281) 878.430 833.430
Channel 4 (260) 877.800 832.800
Channel 5 (239) 877.170 832.170
Channel 6 (218) 876.540 831.540
Channel 7 (197) 875.910 830.910
Channel 8 (176) 875.280 830.280
Channel 9 (155) 874.650 829.650
Channel 10 (134) 874.020 829.020
Channel 11 (113) 873.390 828.390
Channel 12 (92) 872.760 827.760
Channel 13 (71) 872.130 827.130
Channel 14 (50) 871.500 826.500
Channel 15 (29) 870.870 825.870
Channel 16 (8) 870.240 825.240
Channel 17 (680) 890.400 845.400
Channel 18 (701) 891.030 846.030
Channel 19 (819) 869.610 824.610

Cell-I GORDON SCH. CO KNKN719
----------8/01/98----------

TOWER Phone
Channel 1 (324) 879.720DATA 834.720-GORDON
Channel 2 (303) 879.090- 834.090
Channel 3 (282) 878.460- 833.460
Channel 4 (261) 877.830- 832.830
Channel 5 (240) 877.200- 832.200
Channel 6 (219) 876.570- 831.570
Channel 7 (198) 875.940- 830.940
Channel 8 (177) 875.310- 830.310
Channel 9 (156) 874.680- 829.680
Channel 10 (135) 874.050- 829.050
Channel 11 (114) 873.420- 828.420
Channel 12 (93) 872.790- 827.790
Channel 13 (72) 872.160- 827.160
Channel 14 (51) 871.530- 826.530
Channel 15 (30) 870.900- 825.900
Channel 16 (9) 870.270- 825.270
Channel 17 (681) 890.430- 845.430
Channel 18 (702) 891.060-DATA 846.060
Channel 19 (820) 869.640- 824.640

Cell-J JONESTOWN, LEBANON CO. KNKQ372
----------8/11/96----------
TOWER Phone
Channel 1 (325) 879.750DATA 834.750
Channel 2 (304) 879.120 834.120
Channel 3 (283) 878.490 833.490
Channel 4 (262) 877.860 832.860
Channel 5 (241) 877.230 832.230
Channel 6 (220) 876.600 831.600
Channel 7 (199) 875.970 830.970
Channel 8 (178) 875.340 830.340
Channel 9 (157) 874.710 829.710
Channel 10 (136) 874.080 829.080
Channel 11 (115) 873.450 828.450
Channel 12 (94) 872.820 827.820
Channel 13 (73) 872.190 827.190
Channel 14 (52) 871.560 826.560
Channel 15 (31) 870.930 825.930
Channel 16 (10) 870.300 825.300
Channel 17 (682) 890.460 845.460
Channel 18 (703) 891.090 846.090
Channel 19 (821) 869.670 824.670
Channel 20 (800) 869.040 824.040

Cell-K SHARP MTN. POTTSVILLE, SCH. CO.KNKN719
----------8/01/98----------
TOWER Phone
879.390-DATA
Channel 1 (326) 879.780- 834.780
Channel 2 (305) 879.150- 834.150

Channel 3 (284) 878.520- 833.520
Channel 4 (263) 877.890- 832.890
Channel 5 (242) 877.260- 832.260
Channel 6 (221) 876.630- 831.630
Channel 7 (200) 876.000- 831.000
Channel 8 (179) 875.370- 830.370
Channel 9 (158) 874.740- 829.740
Channel 10 (137) 874.110- 829.110
Channel 11 (116) 873.480 828.480
Channel 12 (95) 872.850 827.850
Channel 13 (74) 872.220 827.220
Channel 14 (53) 871.590 826.590
Channel 15 (32) 870.960 825.960
Channel 16 (11) 870.330 825.330
Channel 17 (683) 890.490 845.490
Channel 18 (704) 891.120 846.120
Channel 19 (822) 869.700 824.700
Channel 20 (801) 869.070 824.070

Cell-L

TOWER PHONE
Channel 1 (327) 879.810 834.810
Channel 2 (306) 879.180 834.180
Channel 3 (285) 878.550 833.550
Channel 4 (264) 877.920 832.920
Channel 5 (243) 877.290 832.290
Channel 6 (222) 876.660 831.660
Channel 7 (201) 876.030 831.030
Channel 8 (180) 875.400 830.400
Channel 9 (159) 874.770 829.770
Channel 10 (138) 874.140 829.140
Channel 11 (117) 873.510 828.510
Channel 12 (96) 872.880 827.880
Channel 13 (75) 872.250 827.250
Channel 14 (54) 871.620 826.620
Channel 15 (33) 870.990 825.990
Channel 16 (12) 870.360 825.360
Channel 17 (684) 890.520 845.520
Channel 18 (705) 891.150 846.150
Channel 19 (823) 869.730 824.730
Channel 20 (802) 869.100 824.100

Cell-M

TOWER Phone
Channel 1 (328) 879.840 834.840
Channel 2 (307) 879.210 834.210
Channel 3 (286) 878.580 833.580
Channel 4 (265) 877.950 832.950
Channel 5 (244) 877.320 832.320

Channel 6 (223) 876.690 831.690
Channel 7 (202) 876.060 831.060
Channel 8 (181) 875.430 830.430
Channel 9 (160) 874.800 829.800
Channel 10 (139) 874.170 829.170
Channel 11 (118) 873.540 828.540
Channel 12 (97) 872.910 827.910
Channel 13 (76) 872.280 827.280
Channel 14 (55) 871.650 826.650
Channel 15 (34) 871.020 826.020
Channel 16 (13) 870.390 825.390
Channel 17 (685) 890.550 845.550
Channel 18 (706) 891.180 846.180
Channel 19 (824) 869.760 824.760
Channel 20 (803) 869.130 824.130

Cell-N

TOWER Phone
Channel 1 (329) 879.870 834.870
Channel 2 (308) 879.240 834.240
Channel 3 (287) 878.610 833.610
Channel 4 (266) 877.980 832.980
Channel 5 (245) 877.350 832.350
Channel 6 (224) 876.720 831.720
Channel 7 (203) 876.090 831.090
Channel 8 (182) 875.460 830.460
Channel 9 (161) 874.830 829.830
Channel 10 (140) 874.200 829.200
Channel 11 (119) 873.570 828.570
Channel 12 (98) 872.940 827.940
Channel 13 (77) 872.310 827.310
Channel 14 (56) 871.680 826.680
Channel 15 (35) 871.050 826.050
Channel 16 (14) 870.420 825.420
Channel 17 (686) 890.580 845.580
Channel 18 (707) 891.210 846.210
Channel 19 (825) 869.790 824.790
Channel 20 (804) 869.160 824.160

Cell-O SECOND MTN. SCH. HAVEN SCH. CO KNKN719
----------8/01/98----------
TOWER Phone
879.900DATA 834.900
Channel 18 (330) 879.810 834.810
Channel 17 (309) 879.270- 834.270
Channel 16 (288) 878.640- 833.640
Channel 15 (267) 878.010- 833.010
Channel 14 (246) 877.380- 832.380
Channel 13 (225) 876.750- 831.750
Channel 12 (204) 876.120- 831.120

Channel 11 (183) 875.490- 830.490
Channel 10 (162) 874.860- 829.860
Channel 9 (141) 874.230- 829.230
Channel 8 (120) 873.600- 828.600
Channel 7 (99) 872.970- 827.970
Channel 6 (78) 872.340- 827.340
Channel 5 (57) 871.710- 826.710
Channel 4 (36) 871.080- 826.080
Channel 3 (15) 870.450 825.450
Channel 19 (687) 890.610- 845.610
Channel 20 (708) 891.240-DATA 846.240
Channel 2 (826) 869.820 824.820
Channel 1 (805) 869.190 824.190

Cell-P SCULL HILL LOOP RD. BERNVILLE BERKS CO KNKA780
----------6/8/97----------
TOWER PHONE
890.430DATA
Channel 1 (331) 879.930DATA 834.930
Channel 2 (310) 879.300 834.300
Channel 3 (289) 878.670 833.670
Channel 4 (268) 878.040 833.040
Channel 5 (247) 877.410 832.410
Channel 6 (226) 876.780 831.780
Channel 7 (205) 876.150 831.150
Channel 8 (184) 875.520 830.520
Channel 9 (163) 874.890 829.890
Channel 10 (142) 874.260 829.260
Channel 11 (121) 873.630 828.630
Channel 12 (100) 873.000 828.000
Channel 13 (79) 872.370 827.370
Channel 14 (58) 871.740 826.740
Channel 15 (37) 871.110 826.110
Channel 16 (16) 870.480 825.480
Channel 17 (688) 890.640 845.640
Channel 18 (709) 891.270 846.270
Channel 19 (827) 869.850 824.850
Channel 20 (806) 869.220 824.220

Cell-Q PINE GROVE, SCH. CO. KNKN719
----------8/01/90----------
TOWER Phone
Channel 1 (332) 879.960DATA 834.960
Channel 2 (311) 879.330 834.330
Channel 3 (290) 878.700 833.700
Channel 4 (269) 878.070 833.070
Channel 5 (248) 877.440 832.440
Channel 6 (227) 876.810 831.810
Channel 7 (206) 876.180 831.180
Channel 8 (185) 875.550 830.550
Channel 9 (164) 874.920 829.920

Channel 10 (143) 874.290- 829.290
Channel 11 (122) 873.660- 828.660
Channel 12 (101) 873.030- 828.030
Channel 13 (80) 872.400- 827.400
Channel 14 (59) 871.770 826.770
Channel 15 (38) 871.140 826.140
Channel 16 (17) 870.510 825.510
Channel 17 (689) 890.670 845.670
Channel 18 (710) 891.300 DATA 846.300
Channel 19 (828) 869.880 824.880
Channel 20 (807) 869.250 824.250

Cell-R PARK PLACE
------------------8/01/98----------------------
TOWER Phone
879.690 DATA
Channel 1 (333) 879.990 834.990
Channel 2 (312) 879.360 834.360
Channel 3 (291) 878.730 833.730
Channel 4 (270) 878.100 833.100
Channel 5 (249) 877.470 832.470
Channel 6 (228) 876.840 831.840
Channel 7 (207) 876.210 831.210
Channel 8 (186) 875.580 830.580
Channel 9 (165) 874.950- 829.950
Channel 10 (144) 874.320- 829.320
Channel 11 (123) 873.690- 828.690
Channel 12 (102) 873.060- 828.060
Channel 13 (81) 872.430- 827.430
Channel 14 (60) 871.800- 826.800
Channel 15 (39) 871.170- 826.170
Channel 16 (18) 870.540- 825.540
Channel 17 (669) 890.070- 845.070
Channel 18 (690) 890.700- 845.700
Channel 19 (711) 891.330-DATA 846.330
Channel 20 (829) 869.910 824.910
Channel 21 (808) 869.280 824.280

Cell-S SECOND MTN. SCH. HAVEN SCH. CO KNKN719
----------------8/01/98-------------------------
TOWER PHONE
879.900DATA 834.900
Channel 1 (313) 879.390 834.390
Channel 2 (292) 878.760- 833.760
Channel 3 (271) 878.130- 833.130
Channel 4 (250) 877.500- 832.500
Channel 5 (229) 876.870- 831.870
Channel 6 (208) 876.240- 831.240
Channel 7 (187) 875.610 830.610
Channel 8 (166) 874.980 829.980
Channel 9 (145) 874.350 829.350

Channel 10 (124) 873.720 828.720
Channel 11 (103) 873.090 828.090
Channel 12 (82) 872.460 827.460
Channel 13 (61) 871.830 826.830
Channel 14 (40) 871.200 826.200
Channel 15 (19) 870.570 825.570
Channel 16 (670) 890.100 845.100
Channel 17 (691) 890.730 845.730
Channel 18 (712) 891.360 846.360
Channel 19 (830) 869.940 824.940
Channel 20 (809) 869.310 824.310

Cell-T GORDON SCH. CO KNKN719
--------------------8/01/98----------------------
TOWER PHONE
Channel 1 (314) 879.420 834.420
Channel 2 (293) 878.790 833.790
Channel 3 (272) 878.160 833.160
Channel 4 (251) 877.530 832.530
Channel 5 (230) 876.900 831.900
Channel 6 (209) 876.270 831.270
Channel 7 (188) 875.640 830.640
Channel 8 (167) 875.010 830.010
Channel 9 (146) 874.380 829.380
Channel 10 (125) 873.750 828.750
Channel 11 (104) 873.120 828.120
Channel 12 (83) 872.490 827.490
Channel 13 (62) 871.860 826.860
Channel 14 (41) 871.230 826.230
Channel 15 (20) 870.600- 825.600
Channel 16 (671) 890.130- 845.130
Channel 17 (692) 890.760 845.760
Channel 18 (713) 891.390 846.390
Channel 19 (831) 869.970 824.970
Channel 20 (810) 869.340 824.340

Cell-U

TOWER Phone
Channel 1 (315) 879.450DATA 834.450
Channel 2 (294) 878.820 833.820
Channel 3 (273) 878.190 833.190
Channel 4 (252) 877.560 832.560
Channel 5 (231) 876.930 831.930
Channel 6 (210) 876.300 831.300
Channel 7 (189) 875.670 830.670
Channel 8 (168) 875.040 830.040
Channel 9 (147) 874.410 829.410
Channel 10 (126) 873.780 828.780
Channel 11 (105) 873.150 828.150
Channel 12 (84) 872.520 827.520

Channel 13 (63) 871.890 826.890
Channel 14 (42) 871.260 826.260
Channel 15 (21) 870.630 825.630
Channel 16 (672) 890.160 845.160
Channel 17 (693) 890.790 845.790
Channel 16 (714) 891.420 846.420
Channel 18 (832) 870.000 825.000
Channel 19 (811) 869.370 824.370

Cellular Phone Band B (Channel 1 is Data) TELCO

Cell-A

TOWER PHONE
Channel 1 (334) 880.020 835.020
Channel 2 (355) 880.650 835.650
Channel 3 (376) 881.280 836.280
Channel 4 (397) 881.910 836.910
Channel 5 (418) 882.540 837.540
Channel 6 (439) 883.170 838.170
Channel 7 (460) 883.800 838.800
Channel 8 (481) 884.430 839.430
Channel 9 (502) 885.060 840.060
Channel 10 (523) 885.690 840.690
Channel 11 (544) 886.320 841.320
Channel 12 (565) 886.950 841.950
Channel 13 (586) 887.580 842.580
Channel 14 (607) 888.210 843.210
Channel 15 (628) 888.840 843.840
Channel 16 (649) 889.470 844.470
Channel 17 (717) 891.510 846.510
Channel 18 (738) 891.140 846.140
Channel 19 (759) 892.770 847.770
Channel 20 (780) 893.400 848.400

Cell-B KEFFERS MTN. TREMONT TWP. SCH. CO. KNKN760
---8/01/98---
TOWER PHONE
Channel 1 (335) 880.050DATA 835.050
Channel 2 (356) 880.680 835.680
Channel 3 (377) 881.310 836.310
Channel 4 (398) 881.940 836.940
Channel 5 (419) 882.570 837.570
Channel 6 (440) 883.200 838.200
Channel 7 (461) 883.830 838.830
Channel 8 (482) 884.460 839.460
Channel 9 (503) 885.090 840.090
Channel 10 (524) 885.720 840.720
Channel 11 (545) 886.350 841.350
Channel 12 (566) 886.980 841.980
Channel 13 (587) 887.610 842.610

Channel 14 (608) 888.240 843.240
Channel 15 (629) 888.870 843.870
Channel 16 (650) 889.500 844.500
Channel 17 (718) 891.540 846.540
Channel 18 (739) 892.170 847.170
Channel 19 (760) 892.800 847.800
Channel 20 (781) 893.430 848.430

Cell-C

TOWER PHONE
Channel 1 (336) 880.080 835.080
Channel 2 (357) 880.710 835.710
Channel 3 (378) 881.340 836.340
Channel 4 (399) 881.970 836.970
Channel 5 (420) 882.600 837.600
Channel 6 (441) 883.230 838.230
Channel 7 (462) 883.860 838.860
Channel 8 (483) 884.490 839.490
Channel 9 (504) 885.120 840.120
Channel 10 (525) 885.750 840.750
Channel 11 (546) 886.380 841.380
Channel 12 (567) 887.010 842.010
Channel 13 (588) 887.640 842.640
Channel 14 (609) 888.270 843.270
Channel 15 (630) 888.900 843.900
Channel 16 (651) 889.530 844.530
Channel 17 (719) 891.570 846.570
Channel 18 (740) 892.200 847.200
Channel 19 (761) 892.830 847.830
Channel 20 (782) 893.460 848.460

Cell-D BURMA RD. BLYTHE TWP. SCH. CO. KNKN760
----------8/01/98----------
TOWER PHONE
Channel 1 (337) 880.110DATA 835.110
Channel 2 (358) 880.740 835.740
Channel 3 (379) 881.370 836.370
Channel 4 (400) 882.000 837.000
Channel 5 (421) 882.630 837.630
Channel 6 (442) 883.260 838.260
Channel 7 (463) 883.890 838.890
Channel 8 (484) 884.520 839.520
Channel 9 (505) 885.150 840.150
Channel 10 (526) 885.780 840.780
Channel 11 (547) 886.410 841.410
Channel 12 (568) 887.040 842.040
Channel 13 (589) 887.670 842.670
Channel 14 (610) 888.300 843.300
Channel 15 (631) 888.930 843.930
Channel 16 (652) 889.560 844.560

Channel 17 (720) 891.600 846.600
Channel 18 (741) 892.230 847.230
Channel 19 (762) 892.860 847.860
Channel 20 (783 893.490 848.490

Cell-E

TOWER PHONE
Channel 1 (338) 880.140 835.140
Channel 2 (359) 880.770 835.770
Channel 3 (380) 881.400 836.400
Channel 4 (401) 882.030 837.030
Channel 5 (422) 882.660 837.660
Channel 6 (443) 883.290 838.290
Channel 7 (464) 883.920 838.920
Channel 8 (485) 884.550 839.550
Channel 9 (506) 885.180 840.180
Channel 10 (527) 885.810 840.810
Channel 11 (548) 886.440 841.440
Channel 12 (569) 887.070 842.070
Channel 13 (590) 887.700 842.700
Channel 14 (611) 888.330 843.330
Channel 15 (632) 888.960 843.960
Channel 16 (653) 889.590 844.590
Channel 17 (721) 891.630 846.630
Channel 18 (742) 892.260 847.260
Channel 19 (763) 892.890 847.890
Channel 20 (784) 893.520 848.520

Cell-F

TOWER PHONE
Channel 1 (339) 880.170 835.170
Channel 2 (360) 880.800 835.800
Channel 3 (381) 881.430 836.430
Channel 4 (402) 882.060 837.060
Channel 5 (423) 882.690 837.690
Channel 6 (444) 883.320 838.320
Channel 7 (465) 883.950 838.950
ChanneL 8 (486) 884.580 839.580
Channel 9 (507) 885.210 840.210
Channel 10 (528) 885.840 840.840
Channel 11 (549) 886.470 841.470
Channel 12 (570) 887.100 842.100
Channel 13 (591) 887.730 842.730
Channel 14 (612) 888.360 843.360
Channel 15 (633) 888.990 843.990
Channel 16 (654) 889.620 844.620
Channel 17 (722) 891.660 846.660
Channel 18 (743) 892.290 847.290
Channel 19 (764) 892.920 847.920

Channel 20 (785) 893.550 848.550

Cell-G PINE GROVE, SCH CO. KNKN760
----------8/01/98----------
TOWER PHONE
Channel 1 (340) 880.200 835.200
Channel 2 (361) 880.830 835.830
Channel 3 (382) 881.460 836.460
Channel 4 (403) 882.090 837.090
Channel 5 (424) 882.720 837.720
Channel 6 (445) 883.350 838.350
Channel 7 (466) 883.980 838.980
Channel 8 (487) 884.610 839.610
Channel 9 (508) 885.240 840.240
Channel 10 (529) 885.870 840.870
Channel 11 (550) 886.500 841.500
Channel 12 (571) 887.130 842.130
Channel 13 (592) 887.760 842.760
Channel 14 (613) 888.390 843.390
Channel 15 (634) 889.020 844.020
Channel 16 (655) 889.650 844.650
Channel 17 (723) 891.690 846.690
Channel 18 (744) 892.320 847.320
Channel 19 (765) 892.950 847.950
Channel 20 (786) 893.580 848.580

Cell-H RT.78&737 KRUMISVILLE, BERKS CO. KNKA370
RT.78&501 BETHEL, BERKS CO.
----------6/8/97----------
TOWER PHONE
880.350DATA Krumisville 880.470DATA BETHEL
Channel 1 (341) 880.230 835.230
Channel 2 (362) 880.860 835.860
Channel 3 (383) 881.490 836.490
Channel 4 (404) 882.120 837.120
Channel 5 (425) 882.750 837.750
Channel 6 (446) 883.380 838.380
Channel 7 (467) 884.010 839.010
Channel 8 (488) 884.640 839.640
Channel 9 (509) 885.270 840.270
Channel 10 (530) 885.900 840.900
Channel 11 (551) 886.530 841.530
Channel 12 (572) 887.160 842.160
Channel 13 (593) 887.790 842.790
Channel 14 (614) 888.420 843.420
Channel 15 (635) 889.050 844.050
Channel 16 (656) 889.680 844.680
Channel 17 (724) 891.720 846.720
Channel 18 (745) 892.350 847.350
Channel 19 (766) 892.980 847.980
Channel 20 (787) 893.610 848.610

Cell-I GIRARDVILLE, SCH. CO. KNKN760 8/01/98
LEBANON, LEBANON CO. KNKN893 8/11/96

TOWER PHONE
880.170DATA GIRARDVILLE
Channel 1 (342) 880.260D LEB 835.260
Channel 2 (363) 880.890 835.890
Channel 3 (384) 881.520 836.520
Channel 4 (405) 882.150 837.150
Channel 5 (426) 882.780 837.780
Channel 6 (447) 883.410 838.410
Channel 7 (468) 884.040 839.040
Channel 8 (489) 884.670 839.670
Channel 9 (510) 885.300 840.300
Channel 10 (531) 885.930 840.930
Channel 11 (552) 886.560 841.560
Channel 12 (573) 887.190 842.190
Channel 13 (594) 887.820 842.820
Channel 14 (615) 888.450 843.450
Channel 15 (636) 889.080 844.080
Channel 16 (657) 889.710 844.710
Channel 17 (728) 891.750 846.750
Channel 18 (746) 892.380 847.380
Channel 19 (767) 893.010 848.010
Channel 20 (788) 893.640 848.640

Cell-J SECOND MTN. SCH. HAVEN, SCH. CO
----------8/01/98----------
TOWER PHONE
880.230DATA
Channel 1 (343) 880.290 835.290
Channel 2 (364) 880.920 835.920
Channel 3 (385) 881.550 836.550
Channel 4 (406) 882.180 837.180
Channel 5 (427) 882.810 837.810
Channel 6 (448) 883.440 838.440
Channel 7 (469) 884.070 839.070
Channel 8 (490) 884.700 839.700
Channel 9 (511) 885.330 840.330
Channel 10 (532) 885.960 840.960
Channel 11 (553) 886.590 841.590
Channel 12 (574) 887.220 842.220
Channel 13 (595) 887.850 842.850
Channel 14 (616) 888.480 843.480
Channel 15 (637) 889.110 844.110
Channel 16 (658) 889.740 844.740
Channel 17 (726) 891.780 846.780
Channel 18 (747) 892.410 847.410
Channel 19 (768) 893.040 848.040
Channel 20 (789) 893.670 848.670

Cell-K

TOWER PHONE
Channel 1 (344) 880.320 835.320
Channel 2 (365) 880.950 835.950
Channel 3 (386) 881.580 836.580
Channel 4 (407) 882.210 837.210
Channel 5 (428) 882.840 837.840
Channel 6 (449) 883.470 838.470
Channel 7 (470) 884.100 839.100
Channel 8 (491) 884.730 839.730
Channel 9 (512) 885.360 840.360
Channel 10 (533) 885.990 840.990
Channel 11 (554) 886.620 841.620
Channel 12 (575) 887.250 842.250
Channel 13 (596) 887.880 842.880
Channel 14 (617) 888.510 843.510
Channel 15 (638) 889.140 844.140
Channel 16 (659) 889.770 844.770
Channel 17 (727) 891.810 846.810
Channel 18 (748) 892.440 847.440
Channel 19 (769) 893.070 848.070
Channel 20 (790) 893.700 848.700

Cell-L

TOWER PHONE
Channel 1 (345) 880.350 835.350
Channel 2 (366) 880.980 835.980
Channel 3 (387) 881.610 836.610
Channel 4 (408) 882.240 837.240
Channel 5 (429) 882.870 837.870
Channel 6 (450) 883.500 838.500
Channel 7 (471) 884.130 839.130
Channel 8 (492) 884.760 839.760
Channel 9 (513) 885.390 840.390
Channel 10 (534) 886.020 841.020
Channel 11 (555) 886.650 841.650
Channel 12 (576) 887.280 842.280
Channel 13 (597) 887.910 842.910
Channel 14 (618) 888.540 843.540
Channel 15 (639) 889.170 844.170
Channel 16 (660) 889.800 844.800
Channel 17 (728) 891.840 846.840
Channel 18 (749) 892.470 847.470
Channel 19 (770) 893.100 848.100
Channel 20 (791) 893.730 848.730

Cell-M JONESTOWN, LEBANON CO KNKN893
----------8/11/96----------
TOWER PHONE
Channel 1 (346) 880.380DATA 835.380

Channel 2 (367) 881.010 836.010
Channel 3 (388) 881.640 836.640
Channel 4 (409) 882.270 837.270
Channel 5 (430) 882.900 837.900
Channel 6 (451) 883.530 838.530
Channel 7 (472) 884.160 839.160
Channel 8 (493) 884.790 839.790
Channel 9 (514) 885.420 840.420
Channel 10 (535) 886.050 841.050
Channel 11 (556) 886.680 841.680
Channel 12 (577) 887.310 842.310
Channel 13 (598) 887.940 842.940
Channel 14 (619) 888.570 843.570
Channel 15 (640) 889.200 844.200
Channel 16 (661) 889.830 844.830
Channel 17 (729) 891.870 846.870
Channel 18 (750) 892.500 847.500
Channel 19 (771) 893.130 848.130
Channel 20 (792) 893.760 848.760

Cell-N

TOWER PHONE
Channel 1 (347) 880.410 835.410
Channel 2 (368) 881.040 836.040
Channel 3 (389) 881.670 836.670
Channel 4 (410) 882.300 837.300
Channel 5 (431) 882.930 837.930
Channel 6 (452) 883.560 838.560
Channel 7 (473) 884.190 839.190
Channel 8 (494) 884.820 839.820
Channel 9 (515) 885.450 840.450
Channel 10 (536) 886.080 841.080
Channel 11 (557) 886.710 841.710
Channel 12 (578) 887.340 842.340
Channel 13 (599) 887.970 842.970
Channel 14 (620) 888.600 843.600
Channel 15 (641) 889.230 844.230
Channel 16 (662) 889.860 844.860
Channel 17 (730) 891.900 846.900
Channel 18 (751) 892.530 847.530
Channel 19 (772) 893.160 848.160
Channel 20 (793 893.790 848.790

Cell-O

TOWER PHONE
Channel 1 (348) 880.440 835.440
Channel 2 (369) 881.070 836.070
Channel 3 (390) 881.700 836.700
Channel 4 (411) 882.330 837.330

Channel 5 (432) 882.960 837.960
Channel 6 (453) 883.590 838.590
Channel 7 (474) 884.220 839.220
Channel 8 (495) 884.850 839.850
Channel 9 (516) 885.480 840.480
Channel 10 (537) 886.110 841.110
Channel 11 (558) 886.740 841.740
Channel 12 (579) 887.370 842.370
Channel 13 (600) 888.000 843.000
Channel 14 (621) 888.630 843.630
Channel 15 (642) 889.260 844.260
Channel 16 (663) 889.890 844.890
Channel 17 (731) 891.930 846.930
Channel 18 (752) 892.560 847.560
Channel 19 (773) 893.190 848.190
Channel 20 (794) 893.820 848.820

Cell-P STONE HILL RD. SHOEMAKERSVILLE, BERKS CO KNKA370
----------6/8/97----------
TOWER PHONE
880.560DATA
Channel 1 (349) 880.470 835.470
Channel 2 (370) 881.100 836.100
Channel 3 (391) 881.730 836.730
Channel 4 (412) 882.360 837.360
Channel 5 (433) 882.990 837.990
Channel 6 (454) 883.620 838.620
Channel 7 (475) 884.250 839.250
Channel 8 (496) 884.880 839.880
Channel 9 (517) 885.510 840.510
Channel 10 (538) 886.140 841.140
Channel 11 (559) 886.770 841.770
Channel 12 (580) 887.400 842.400
Channel 13 (601) 888.030 843.030
Channel 14 (622) 888.660 843.660
Channel 15 (643) 889.290 844.290
Channel 16 (664) 889.920 844.920
Channel 17 (732) 891.960 846.960
Channel 18 (753) 892.590 847.590
Channel 19 (774) 893.220 848.220
Channel 20 (795) 893.850 848.850

Cell-Q

TOWER PHONE
Channel 1 (350) 880.500 835.500
Channel 2 (371) 881.130 836.130
Channel 3 (392) 881.760 836.760
Channel 4 (413) 882.390 837.390
Channel 5 (434) 883.020 838.020
Channel 6 (455) 883.650 838.650

Channel 7 (476) 884.280 839.280
Channel 8 (497) 884.910 839.910
Channel 9 (518) 885.540 840.540
Channel 10 (539) 886.170 841.170
Channel 11 (560) 886.800 841.800
Channel 12 (581) 887.430 842.430
Channel 13 (602) 888.060 843.060
Channel 14 (623) 888.690 843.690
Channel 15 (644) 889.320 844.320
Channel 16 (665) 889.950 844.950
Channel 17 (733) 891.990 846.990
Channel 18 (754) 892.620 847.620
Channel 19 (775) 893.250 848.250
Channel 20 (796) 893.880 848.880

Cell-R HEIDELBERG COUNTY CLUB BERNVILLE, BERKS CO
----------6/8/97----------
TOWER PHONE
880.440DATA
Channel 1 (351) 880.530 835.530
Channel 2 (372) 881.160 836.160
Channel 3 (393) 881.790 836.790
Channel 4 (414) 882.420 837.420
Channel 5 (435) 883.050 838.050
Channel 6 (456) 883.680 838.680
Channel 7 (477) 884.310 839.310
Channel 8 (498) 884.940 839.940
Channel 9 (519) 885.570 840.570
Channel 10 (540) 886.200 841.200
Channel 11 (561) 886.830 841.830
Channel 12 (582) 887.460 842.460
Channel 13 (603) 888.090 843.090
Channel 14 (624) 888.720 843.720
Channel 15 (645) 889.350 844.350
Channel 16 (666) 889.980 844.980
Channel 17 (734) 892.020 847.020
Channel 18 (755) 892.650 847.650
Channel 19 (776) 893.280 848.280
Channel 20 (797) 893.910 848.910

Cell-S

TOWER PHONE
Channel 1 (352) 880.560 835.560
Channel 2 (373) 881.190 836.190
Channel 3 (394) 881.820 836.820
Channel 4 (415) 882.450 837.450
Channel 5 (436) 883.080 838.080
Channel 6 (457) 883.710 838.710
Channel 7 (478) 884.340 839.340
Channel 8 (499) 884.970 839.970

Channel 9 (520) 885.600 840.600
Channel 10 (541) 886.230 841.230
Channel 11 (562) 886.860 841.860
Channel 12 (583) 887.490 842.490
Channel 13 (604) 888.120 843.120
Channel 14 (625) 888.750 843.750
Channel 15 (646) 889.380 844.380
Channel 16 (735) 892.050 847.050
Channel 17 (756) 892.680 847.680
Channel 18 (777) 893.310 848.310
Channel 19 (798) 893.940 848.310

Cell-T TAMAQUA, SCH. CO
----------8/01/98----------
TOWER PHONE
Channel 1 (353) 880.590DATA 835.590
Channel 2 (374) 881.220 836.220
Channel 3 (395) 881.850 836.850
Channel 4 (416) 882.480 837.480
Channel 5 (437) 883.110 838.110
Channel 6 (458) 883.740 838.740
Channel 7 (479) 884.370 839.370
Channel 8 (500) 885.000 840.000
Channel 9 (521) 885.630 840.630
Channel 10 (542) 886.260 841.260
Channel 11 (563) 886.890 841.890
Channel 12 (584) 887.520 842.520
Channel 13 (605) 888.150 843.150
Channel 14 (626) 888.780 843.780
Channel 15 (647) 889.410 844.410
Channel 16 (736) 892.080 847.080
Channel 17 (757) 892.710 847.710
Channel 18 (778) 893.340 848.340
Channel 19 (799) 893.970 848.970

Cell-U

TOWER PHONE
Channel 1 (354) 880.620 835.620
Channel 2 (375) 881.250 836.250
Channel 3 (396) 881.880 836.880
Channel 4 (417) 882.510 837.510
Channel 5 (438) 883.140 838.140
Channel 6 (459) 883.770 838.770
Channel 7 (480) 884.400 839.400
Channel 8 (501) 885.030 840.030
Channel 9 (522) 885.660 840.660
Channel 10 (543) 886.290 841.290
Channel 11 (564) 886.920 841.920
Channel 12 (585) 887.550 842.550
Channel 13 (606) 888.180 843.180

Channel 14 (627) 888.810 843.810
Channel 15 (648) 889.440 844.440
Channel 16 (737) 892.110 847.110
Channel 17 (758) 892.740 847.740
Channel 18 (779) 893.370 848.370

450 MHz Air-Ground Mobile Phones

Below are the freuqncies for the 400MHz air-to-ground telephones found in privat
e Aircraft. The transmissions on these frequencies are FM. Cities throughout t
he country have been allocated anywhere from one to three of the channels listed
below. Those channel alllocations are listed below. Keep in mind that all cha
nnels may not be in use in a particular area.

When monitoring these frequencies, be aware that the ground stations repeat the
airborne half of the converstion, but transmit an annoying continuous tone when
not in use. If you are within range of the ground station and want to avoid the
tones but hear both sides of calls when they're made, you can do so by programm
ing both frequencies into your scanner. Lock out the ground frequencies when sc
anning, and when a call is received from a plane, manually step up to the ground
frequency to hear both sides. If you are out of range of the ground station, y
ou will only be able to hear the plane side of the conversation. This service i
s used on private aircraft.

Channel 1 - Ground 454.950
Channel 1 - Plane 459.950
Channel 2 - Ground 454.900
Channel 2 - Plane 459.900
Channel 3 - Ground 454.850
Channel 3 - Plane 459.850
Channel 4 - Ground 454.800
Channel 4 - Plane 459.800
Channel 5 - Ground 454.750
Channel 5 - Plane 459.750
Channel 6 - Ground 454.700
Channel 6 - Plane 459.700
Channel 7 - Ground 454.725
Channel 7 - Plane 459.725
Channel 8 - Ground 454.775
Channel 8 - Plane 459.775
Channel 9 - Ground 454.825
Channel 9 - Plane 459.825
Channel 10 - Ground 454.875
Channel 10 - Plane 459.875
Channel 11 - Ground 454.925
Channel 11 - Plane 459.925
Channel 12 - Ground 454.975
Channel 12 - Plane 459.975
Calling - Ground 454.675 (ALL STATIONS)
Calling - Plane 459.675 (ALL STATIONS)

STATE CITY CHANNEL(S)
AL Mobile 4
AL Troy 10
AR Little Rock 6
AZ Grand Canyon 12
AZ Phoenix 2,8
CA Fresno 3,11
CA Los Angeles 4,7,10
CA Redding 6
CA San Diego 9
CA San Francisco 1,8
CA Santa Barbara 5
CO Denver 2,7,8
CO Trinidad 10
DC Washington 1,5
FL Cocoa 3,11
FL Miami 2,7,8,9
FL Tallahassee 5
GA Atlanta 7,8,9
GA Waycross 1
IA Waterloo 12
ID Boise 4
ID Idaho Falls 10
IL Alton 4,10
IL Chicago 1,7,9
IN Vincennes 11
KS Colby 9,11
KS Salina 1
KY Middleboro 5
LA New Orleans 3,11
LA Shreveport 5
MA Boston 2,3,4
ME Bangor 1,7
MN Duluth 2
MN Minneapolis 3,11
MO Kansas City 2,8
MS Jackson 2
MT Billings 9
MT Glendive 3
MT Great Falls 2,12
MT Missoula 7
NE Alliance 5,12
NE North Bend 6
NV Las Vegas 6
NV Elko 5
NV Reno 2
NJ Newark 6,8,9
NM Albuquerque 5
NM Artesia 1
NM Silver City 3
NY Albany 11

NY Elmira 5
NC Charlotte 2
NC Rocky Mount 11
ND Bismarck 1
ND Fargo 4,7
OH Dayton 6
OK Oklahoma City 3,12
PA Pittsburgh 4,10
SC Charleston 4
SD Pierre 10
TN Columbia 12
TN Memphis 1
TX Amarillo 6
TX Austin 11
TX Dallas 4,7,10
TX El Paso 9,11
TX Harlingen 3
TX Houston 9
TX San Antonio 8
TX Sweetwater 2
UT Ogden 3,11
UT Richfield 1,9
WA Seattle 1,2,5
WA Spokane 6
WI Wausau 5
WV Beckley 3
WY Casper 6

800 MHz Air to Ground Telephone

These are the frequencies used by the airlines for air-ground phones. The trans missions on these frequencies are AM, with the channels spaced 6 kHz apart. The ten blocks of 29 have been assigned to various areas of the country, and cities having the same block are separated by at least 300 miles. The allocations are listed below. The ground frequencies do not echo the airborne half of the conv ersation.

Block 1, Channels 1-29 (Ground) 850.8055 - 850.9735
Block 1, Channels 1-29 (Plane) 895.8055 - 895.9735
Block 2, Channels 1-29 (Ground) 850.6055 - 850.7735
Block 2, Channels 1-29 (Plane) 895.6055 - 895.7735
Block 3, Channels 1-29 (Ground) 850.4055 - 850.5735
Block 3, Channels 1-29 (Plane) 895.4055 - 895.5735
Block 4, Channels 1-29 (Ground) 850.2055 - 850.3735
Block 4, Channels 1-29 (Plane) 895.2055 - 895.3735
Block 5, Channels 1-29 (Ground) 850.0055 - 850.1735
Block 5, Channels 1-29 (Plane) 895.0055 - 895.1735
Block 6, Channels 1-29 (Ground) 849.8055 - 849.9735
Block 6, Channels 1-29 (Plane) 894.8055 - 894.9735
Block 7, Channels 1-29 (Ground) 849.6055 - 849.7735
Block 7, Channels 1-29 (Plane) 894.6055 - 894.7735

Block 8, Channels 1-29 (Ground) 849.4055 - 849.5735
Block 8, Channels 1-29 (Plane) 894.4055 - 894.5735
Block 9, Channels 1-29 (Ground) 849.2055 - 849.3735
Block 9, Channels 1-29 (Plane) 894.2055 - 894.3735
Block 10, Channels 1-29 (Ground) 849.0055 - 849.1735
Block 10, Channels 1-29 (Plane) 894.0055 - 894.1735

STATE CITY BLOCK
AL Birmingham 2
AR Pine Bluff 8
AZ Phoenix 4
AZ Winslow 6
CA Blythe 10
CA Eureka 8
CA Los Angeles 4
CA Oakland 1
CA San Francisco 6
CA Visalia 7
CO Colorado Springs 8
CO Denver 1
CO Hayden 6
FL Miami 4
FL Orlando 2
FL Tallahassee 7
GA Atlanta 5
GA St. Simons Island 6
IA Des Moines 1
ID Blackfoot 8
ID Caldwell 10
IL Chicago 3
IL Kenawee 5
IL Schiller Park 2
IN Fort Wayne 7
KS Garden City 8
KS Wichita 7
KY Fairdale 6
LA Kenner 3
LA Shreveport 5
MA Boston 7
MI Bellville 8
MI Flint 9
MI Sault Ste. Marie 6
MN Bloomington 9
MO Kansas City 6
MO Springfield 9
MO St. Louis 4
MS Meridian 9
MT Lewistown 5
MT Miles City 8
MT Missoula 3

NE Grand Island 2
NE Ogallala 4
NV Las Vegas 1
NV Reno 3
NV Tonopah 9
NV Winnemucca 4
NJ Woodbury 3
NM Alamogordo 8
NM Albuquerque 10
NM Aztec 9
NM Clayton 5
NY Elmhurst 1
NY Schuyler 2
NY Staten Island 9
NC Greensboro 9
NC Wilmington 3
ND Dickinson 7
OH Pataskala 1
OK Warner 4
OK Woodward 9
OR Albany 5
OR Klamath Falls 2
OR Pendleton 7
PA Coraopolis 4
PA New Cumberland 8
SC Charleston 4
SD Aberdeen 6
SD Rapid City 5
TN Elizabethton 7
TN Memphis 10
TN Nashville 3
TX Austin 2
TX Bedford 1
TX Houston 9
TX Lubbock 7
TX Monahans 6
UT Abajo Peak 7
UT Delta 2
UT Esaclante 5
UT Green River 3
UT Salt Lake City 1
VA Arlington 6
WA Cheney 1
WA Seattle 4
WI Stevens Point 8
WV Charleston 2
WY Riverton 9

Happy Listening!

SCANNER FREQUENCY
LISTINGS

By: John Johnson, KWV8BP "TOPOL" Updated 1/92
of the Hotline MBBS 304-736-9169

BUGGING FREQUENCIES

There has been an increase in the use for using wireless transmitters not only by Law Enforcement Agencies but for private gain of information. Big companies bug there competition to find out about new products and such, husbands/wives bug each other to find out if the other is having an affair, and so on. Wireless transmitters are not only used for these purposes you can find them in use by your local preacher at church, or entertainers while on stage and so forth. Put these freq's in your scanner and drive around and see what comes up.

Common search bands
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148 - 174 Mhz.
49 - 50 Mhz. 72 - 76 Mhz. 88 - 108 Mhz. 174 - 216 Mhz.

405.0-415 KHz (410.0 Center) Direction Finding

Known frequencies used by Entertainers and for Surveillance

30.840 184.600 Comtek M72 FM Ch.8-20
33.120 184.800 Comtek M72 FM Ch.8-21
33.140 185.000 Location Reporting
33.400 185.150 Nady Ch. Orange
35.020 185.200 Comtek M72 FM Ch.8-23
36.700 Paso R22/M2 FM 186.800 Comtek M72 FM Ch.9-2
37.100 Paso R22/M2 FM 187.600 Comtek M72 FM Ch.9-6
39.060 188.400 Comtek M72 FM Ch.9-10
40.680 Paso MA22/R2 FM 190.200 Comtek M72 FM Ch.9-18
R22/M2 FM 192.800 Comtek M72 FM Ch.10-2
42.980 Paso R22/M2 FM 193.200 Comtek M72 FM Ch.10-4
44.870 Paso R22/M2 FM 193.600 Comtek M72 FM Ch.10-6
47.270 Paso R22/M2 FM 194.400 Comtek M72 FM Ch.10-10
49.83-49.99 Radio Shack FM 195.200 Comtek M72 FM Ch.10-13
& a variety of other Manuf. 195.400 Comtek M72 FM Ch.10-14
Note surv.Units can be made 195.800 Comtek M72 FM Ch.10-16
from babyComs on these freqs. 196.200 Comtek M72 FM Ch.10-18
72.100 Comtek M72 FM Ch.A 196.600 Comtek M72 FM Ch.10-20
72.300 Comtek M72 FM Ch.B 197.400 Comtek M72 FM Ch.10-24
72.500 Comtek M72 FM Ch.C 198.750 Comtek M72 FM Ch.11-2
72.700 Comtek M72 FM Ch.D 199.600 Comtek M72 FM Ch.11-6
72.900 Comtek M72 FM Ch.E 200.400 Comtek M72 FM Ch.11-10
73.100 Comtek M72 FM Ch.N 202.200 Comtek M72 FM Ch.11-18
73.300 Comtek M72 FM Ch.M 202.650 Comtek M72 FM Ch.11-20
73.600 Comtek M72 FM Ch.K 204.800 Comtek M72 FM Ch.12-2
75.100 Comtek M72 FM Ch.L 205.600 Comtek M72 FM Ch.12-6

75.500 Comtek M72 FM Ch.F 206.400 Comtek M72 FM Ch.12-10
75.700 Comtek M72 FM Ch.G 208.200 Comtek M72 FM Ch.12-18
75.900 Comtek M72 FM Ch.H 208.650 Comtek M72 FM Ch.12-20
82.500 Comtek M72 FM Ch.6-1 209.150 Nady Ch. Green
82.800 Comtek M72 FM Ch.6-3 210.800 Comtek M72 FM Ch.13-2
83.800 Comtek M72 FM Ch.6-2 211.600 Comtek M72 FM Ch.13-6
86.800 Comtek M72 FM Ch.6-5 212.400 Comtek M72 FM Ch.13-10
149.350 213.800 Shure FM
150.775 215.200 Nady Ch.Blue
150.790 215.500
151.625 457.525
154.570 457.550
154.600 U.S. MGM UA KU8563 457.5625
154.695 457.575
154.995 457.600
165.9125 461.1125
167.3375 466.200 Entertainment
167.3425 467.750
167.4875 467.775
167.875 Telex FMR50 467.7875
168.0115 467.800
169.200 467.825
169.425 467.850
169.445 467.875
169.505 467.900
170.225 Telex FMR50 467.925
170.245
170.305 CNN Press Etc.
171.045
171.105
171.125 Telex FMR50 FM These are only confirmed hits from
171.450 Scannist's, there are many other
171.825 Telex FMR50 FM Wireless Mic Freq's, so please do
171.845 not limit your search to these only.
171.900 Nady Red Ch. Holiday on Ice
Ringling Bros. Etc. There are also many companies &
171.905 Specific Model #'s that are not
172.000 listed, such as NADY, one of the
172.200 biggest sellers for Rock Stars.
173.225 If you know of model's and there
173.3375 assigned freq's please shoot me
174.800 Comtek M72 FM Ch.7-2 a message.
175.000 Telex FMR50 FM
175.250 Comtek M72 FM Ch.7-4 Sources for such products range
175.600 Comtek M72 FM Ch.7-6 from Professional Retailers to
176.400 Comtek M72 FM Ch.7-10 the Entertainment business to
177.400 Telex FMR50 FM the backs of Electronic Mag's.
177.800 Telex FMR50 FM Radio Shack is also a good source
178.200 Comtek M72 FM Ch.7-18 for quick have to have units.
178.600 Comtek M72 FM Ch.7-20 Note that these quick Units can be

179.200 Comtek M72 FM Ch.7-23 built by simply following a
180.000 CBS Inc. 180-186Mhz,Press schematic, parts can be obtained
180.100 Holiday on Ice, Sports at Radio Shacks..
180.400 You can also convert such things
180.800 Comtek M72 FM Ch.8-2 as BabyComs for Surveillance or
181.250 Comtek M72 FM Ch.8-4 other products that work on
181.600 Comtek M72 FM Ch.8-6 wireless technology..
182.000 Press, Reporting
182.400 Comtek M72 FM Ch.8-10
183.000 Telex FMR50 FM
183.200 Comtek M72 FM Ch.8-13 Nady 101 & 201 VHF Wireless Systems
183.400 Comtek M72 FM Ch.8-14 Red ---------- 171.900
183.800 Telex FMR50 FM Orange ---------- 185.150
Comtek M72 FM Ch.8-16 Purple ---------- 203.400
184.200 Comtek M72 FM Ch.8-18 Green ---------- 209.150
184.400 Telex FMR50 FM Blue ---------- 215.200

Lavalier Microphone BodyPack New Radio Shack Pro Units
Transmitters 185.90 - 254.90 operate in the 170MHz band.

Charleston Wv. Police Wireless Mic's "known"

165.0875 166.0875 CID Mics 165.185

Federal Agencies seem to stick within there band when using wires
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162 - 174 Mhz. 406 - 420 Mhz. Federal Body Mics 169.2 - 173.4 Mhz.
40.22 is still a favorite

418.900 Charleston DEA Surveillance US Customs 418.575 low.pwr.

Bumber Beepers

Bumper Beepers are used for the tracking purposes of a car "vehicle" to keep
up with the actions of an individual. They can also be used on the person of
an agent or individual to keep track of his position..

Frequencies for Bumper Beepers

30.85 - 30.87 30.89 - 30.91 30.93 - 30.95 30.97 - 30.99
31.01 - 31.03 31.05 - 31.07 31.09 - 31.11 31.13 - 31.15
31.17 - 31.19 31.21 - 31.23 31.25 - 31.27 31.29 - 31.31
31.33 - 31.35 31.37 - 31.39 31.41 - 31.43 31.45 - 31.47
31.49 - 31.51 31.53 - 31.55 31.57 - 31.59 31.61 - 31.63
31.65 - 31.67 31.69 - 31.71 31.73 - 31.75 31.77 - 31.79
31.81 - 31.83 31.85 - 31.87 31.89 - 31.91 31.93 - 31.95
31.97 - 32.00 33.00 - 33.03 33.05 - 33.07 33.41 - 34.00
37.00 - 37.43 37.89 - 38.00 39.00 - 40.00 42.00 - 42.91
44.61 - 45.91 45.93 - 45.95 45.97 - 45.99 46.01 - 46.03

46.05 - 46.60 47.00 - 47.41

150.9950 - 151.4900 153.7400 - 154.4450 154.6350 - 155.1950
155.4150 - 156.2500 158.7150 - 159.4650 453.0125 - 453.9875
458.0125 - 458.9875 460.5125 - 460.5625 460.5625 - 460.6375
462.9375 - 462.9875 465.0125 - 465.5125 465.5625 - 465.6375
467.9375 - 467.9875
40.22 ---- known active in Las Vegas

According to the Pop Com July 89 article, there has been an increase in the use of Cellular Phones for the purpose of surveillance, mostly by Federal Agencies and larger Police Depts.

I would like to thank the Medic from Las Vegas and GEnieScan for there contributions to this file.
92 Update Credits: I would like to thank Bob Parnass, AJ9S of AT&T Bell Lab's 708-979-5414 for his great accomplishment of
listing specific Comtek & Telex Channels & known hits.

Police and Govt. Agencies can use just about any frequency for Surveillance purposes, please remember not to limit your scanning to the freq's listed above.. Police/Govt. Agencies can use any frequency under 2 watts without even notifying the FCC. They can also use any freq. assigned to there State, including State/Local Govt. Freq's, Business Freq's, etc..

A few ideas: Drive around with these freqs in your scanner, bugs use low wattage so you will have to be pretty close to monitor. Another idea is the next time a concert comes to town, get as close as you can to the arena and search through these bands, this could also be done at stage shows, etc. Let me know how ya do.

You should also purchase an OptoElectronics Frequency Counter, there are many models to pick from, these units can actually pickup these Mic's if you are close enough.. OptoElectronics 1-800-327-5912
John Johnson, KWV8BP (Topol)

Call us at The Hotline BBS, we are a Multi-Node BBS with over 670 Mb's, Tons of files concerning Scanner & Radios, Mods, etc.. You can contact us at the following:

The Hotline BBS Main Node 304-736-9169 Compuserve 71750,2422
Genie J.Johnson56 RelayNet Node ID ->HOT Fax 304-736-2138

Happy Scanning.

*** One Stop Tech Shop BBS / (310) 421-6766 / Long Beach, California ***
*** Specializing in Ham Radio, Scanners, Shortwave Listening, Satellites, ***
*** Military Aircraft, Groom Lake, AutoCAD, and much more! ***
*** Call Today! Share your interests and knowledge! ***

Frequencies used by wireless microphones, transmitters, bugging devices, surveillance etc.
These frequencies have been compiled by a few sources, Monitoring Times, Popular Communications and friends.

They are some of the known frequencies in use by transmitters used by
entertainers or in law enforcement applications.
A good idea to do is put these in your scanner and do a random scan around
your house, or go driving around your town and see what comes up.

by Topol KWV8BP

Common search bands: 88 - 108 Mhz. 174 - 216 Mhz.
72 - 76 Mhz. 455.0 Mhz.
Also be sure to check 49 - 50 Mhz.
for baby coms which may
have been converted to be
a wireless listening device.

Known freqencies used by
entertaineers and for surveillance 30.84 33.12 33.14 33.40
150.775 150.79 154.57 154.60
165.9125 167.3375 167.3425 167.4875
168.0115 169.20 169.445 169.505
170.245 170.305 171.045 171.105
171.45 171.845 171.905 173.225
172.00 172.20 173.3375 457.525
457.55 457.5625 457.575 457.60
467.75 467.775 467.7875 467.80
467.825 467.85 467.875 467.90
467.925

UPDATED BUGGING FREQS FROM
THE MEDIC IN LAS VEGAS---------- 154.695 154.995
BUMBER BEEPER---------- 40.220

Possibles of using these and
doing search ranges could show
some interesting results, one
example would to be park near a
conert for one and do an extensive
search, you would eventually lock
onto the frequencies used by the band
which are playing, Hmmm. Then again
you could always come across a bugged
subject.
All frequencies are in Mhz.
Some of the cheaper brands that are
being sold today, such as radio shacks,
and the ones made for camcorders are
being used by private sources bugging
neighbors, etc. These are easy to covert
on telephones , rooms, etc. All bugging or
mics for entertainment use very low wattage,
you will have to be close to the source.

In response to a lot of requests, here are the frequencies
for the 3 AT&T High Sea's Phone Service Stations; KMI, WOM, and
WOO, and WLO Mobile Marine Radio. These are the only four stations
in the United State's for high sea's ship to shore radiotelephone
service. These are several smaller "coastal" stations, that do
provide the same service only in a smaller service range.

KMI
AT&T Coast Station

Address: AT&T Station KMI, P.O. BOX 9, Inveness, California 94937.
Coast Station Ship Station
Channel Transmit Transmit
Designation (Carrler khz) (Carrler khz)

242 2450.0 2003.0
248 2506.0 2406.0
401 4357.0 4065.0
416 4402.0 4110.0
417 4405.0 4113.0
804 8728.0 8204.0
809 8743.0 8219.0
822 8782.0 8258.0
1201 13,077.0 12,230.0
1202 13,080.0 12,233.0
1203 l3,083.0 12,236.0
1229 13,161.0 12,314.0
1602 17,245.0 16,363.0
1603 17,248.0 16,366.0
1624 17,311.0 16,429.0
2214 22,735.0 22,039.0
2223 22,762.0 22,066.0
2228 22,777.0 22,081.0
2236 22,801.0 22,105.0

Voice Broadcast Channels: 416 and 1203
UTC TFC wx
0000 X W
0400 X
0800 X
1200 X W
1600 X
2000 X
X = Traffic List of Stations with Calls Waiting
W = Forecast from the National Weather Service

SITOR/DSC Data Broadcast
Frequency (center): 8087.0 khz
Traffic List Condtiuously
Weather at 20 Past Odd UTC hours

Morse Data Broadcast
Frequencies (carrier): 4402.0, 8728.0, 13,161.0, and 17,245.0 kHz

Traffic List Continuously
(*note these CW broadcasts have been discontinued)

AT&T Coast Station
WOM
Florida

Address: AT&T Station WOM, 1340 N.W. 40th Avenue,
Fort Lauderdale, Florida 33313.
Coast Station Ship Station
Channel Transmit Transmit
Designation (Carrier khz) (Carrier khz)
209 2490.0 2031.5
221 2514.0 2118.0
245 2566.0 2390.0
247 2442.0 2406.0
4O3 4363.0 4071.0
412 4390.0 4098.0
417 4405.0 4113.0
423 4423.0 4131.0
802 8722.0 8198.0
805 8731.0 8207.0
810 8746.0 8222.0
814 8758.0 8234.0
825 8791.0 8267.0
831 8809.0 8285.0
1206 13,092.0 12,245.0
1208 13,098.0 12,251.0
1209 13,101.0 12,254.0
1215 13,119.0 12,272.0
1223 13,143.0 12,296.0
1230 13,164.0 12,317.0
1601 17,242.0 16,360.0
1609 17,266.0 16,384.0
1610 17,269.0 16,387.0
1611 17,272.0 16,390.0
1616 17,287.0 16,405.0
2215 22,738.0 22,042.0
2216 22,741.0 22,045.0
2222 22,759.0 22,063.0
Voice Broadcast Channels: 403, 802, 1206, 1601, and 2215
UTC TFC WX UTC TFC WX
0100 X 1300 X W
0300 X 1500 X
0500 X 1700 X
0700 X 1900 X
0900 X 2100 X
1100 X 2300 X W
X = Traffic List Of Stations With Calls Waiting
W = Broadcasts from the National Weather Servlce

SITOR/DSC Data Morse Code Broadcasts:4423.0 and 8746.0 khz
Broadcasts none Traffic Lists Continuously

AT&T Coast Station
WOO
New Jersey

Address: AT&T Station WOO, P.O. Box 550, End of Beach Avenue,
Manahawkin, New Jersy 08050.
Coast Station Ship Station
Channel Transmitt Transmitt
Designation (Carrier khz) (Carrier khz)

232 2558.0 2166.0
242 2450.0 2366.0
410 4384.0 4092.0
411 4387.0 4095.0
416 4402.0 4110.0
422 4420.0 4128.0
808 8740.0 8216.0
811 8749.0 8225.0
815 8761.0 8237.0
826 8794.0 8270.0
1203 l3,083.0 12,236.0
1210 l3,104.0 12,257.0
1211 l3,107.0 12,260.0
1228 l3,158.0 12,311.0
1605 17,254.0 16,372.0
1620 17,299.0 16,417.0
1626 17,317.0 16,435.0
1631 17,332.0 16,450.0
2201 22,696.0 22,000.0
2205 22,708.0 22,012.0
2210 22,723.0 22,027.0
2236 22,801.0 22,105.0

Voice Broadcast Channels: 411 and 811

UTC TFC wx UTC TFC wx
0000 T 1200 T W
0200 T 1400 T
0400 T 1600 T
0600 T 1800 T
0800 T 2000 T
1000 T 2200 T W
T = Traffic List of Stations with Calls Waiting
W = Forecasts from the National Weather Service

SITOR/DSC Data Broadcasts Morse Data Broadcasts
Frequency (center); 8051.5 khz Frequencies (carrier): 8749.0
Traffic Lists Continuously and 13,083.0 khz
Weather at 20 Past even UTC hours Traffic Lists Continuously

7-1-92 Expanded AT&T Stations SITOR/FEC frequencies

STATION ITU CHANNEL SHIP RECEIVE FREQUENCY
WOO 405 4212.5
WOM 412 4215.5
KMI 416 4217.5
KMI 626 6326.5
WOM 628 6327.5
WOO 629 6328.0
KMI 831 8431.5
WOM 833 8432.5
WOO 834 8433.0
KMI 1303 12630.0
WOM 1305 12631.0
WOO 1307 12632.0
KMI 1728 16870.0
KMI 1818 19689.0
WOM 2299 22425.0

Station WLO
"Mobile Marine Radio", Mobile, AL

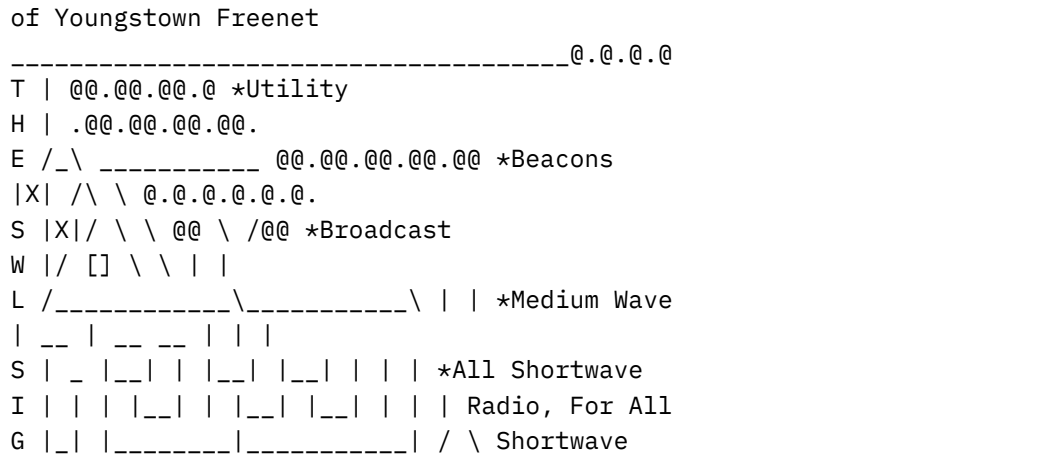
Address: 7700 Rinla Ave., Mobile, Alabama 36619-1199

Voice USB channels:

CHANNEL SHORE SHIP
405 4369.0 4077.0
414 4396.0 4104.0
419 4411.0 4119.0
824 8788.0 8264.0
829 8803.0 8279.0
830 8806.0 8282.0
1212 13110.0 12263.0
1225 13149.0 12302.0
1226 13152.0 12305.0
1607 17260.0 16378.0
1632 17335.0 16453.0
1641 17362.0 16480.0
2227 22774.0 22078.0
2231 22786.0 22090.0
2237 22804.0 22108.0

The above information may be freely distributed, so long
as the file remains entirely intact and reference is made
as to the source:

The SSSSS W W L SSSSS IIIII GGGGG
S W W L S I G
SSSSS W W W L SSSSS I G GG
S WW WW L S I G G
SSSSS W W LLLLL SSSSS IIIII GGGGG


of Youngstown Freenet
@.@.@.@
T | @@.@@.@@.@ *Utility
H | .@@.@@.@@.@@.
E /_\ @@.@@.@@.@@.@@ *Beacons
|X| /\ \ @.@.@.@.@.@.
S |X|/ \ \ @@ \ /@@ *Broadcast
W |/ [] \ \ | |
L /_\ | | *Medium Wave
| __ | __ __ | | |
S | _ |__| | |__| |__| | | | *All Shortwave
I | | | |__| | |__| |__| | | | Radio, For All
G |_| |_| / \ Shortwave
Listeners

Rick "RD" Baker (xx159@yfn.ysu.edu) | "Happiness is a Band Opening"
YFN SWL Sig Sysop | Snoopy (famous WWI pilot)

Internet: YFN, YFN.YSU, or 192.55.234.27
Log on password: Visitor
At main menu: "Go SWL"

Tune in to the world....Listen to global events as they happen,
and hear how others view them.

1918. Re: Monitor America.....The only and last scanning book you'll ever buy!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Brett - N7OLQ <brett.miller_nospam_@intel.com>
Message-ID: <70o42i$rkh@news.or.intel.com>
Source record: 140799

You can call me picky, but I decided to pass on it because it was published
in 1996 and so many agencies are moving to trunked systems. I ordered the
Spectrum CD ROM instead. However, I do agree that it is a fantastic book.
I bought the first addition many years ago and still have it lying around.

--
Brett - N7OLQ
96 - XR400, 90 - DR350
http://www.grundlesoftware.com/xr400
brett(dot)miller(at)intel(dot)com

Eudorwelt wrote in message <19981018120351.23451.00000332@ng-ft1.aol.com>...
>I have found the last scanning book anyone seriously into the hobby one
will
>ever
>need...Monitor America!!! this book contains just about everything the true
>scanner enthusiast would ever need or want. It's 1108 pages list just about
>every single public service freqencey in the USA , from the smallest
town,right
>up to the major metroplexes. Not only does it list public services, but it
also
>lists
>Aircraft, Shortwave, Tv and Standard Am/Fm. It is published by the same
people
>who do POLICE CALL for Rat Shack,and only costs about 17bucks...
>KB2ZYO/Sailor Goon

1919. Re: BC 890 LXT Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Brett - N7OLQ <brett.miller_nospam_@intel.com>
Message-ID: <70o4kb$ru6@news.or.intel.com>
Source record: 140800

Th 890XLT can be easily be overloaded so I would not get an antenna with too much gain. A discone antenna would probably suit you fine. You can get one at Radio Shack or pay more for a Diamond or other brand. They will all do about the same job. They are not very sensitive below the aircraft band unless they have a vertical whip sticking out the top.

--
Brett - N7OLQ
96 - XR400, 90 - DR350
http://www.grundlesoftware.com/xr400
brett(dot)miller(at)intel(dot)com

Argonaut wrote in message <70baafshn1@news.inc.net>...
>Does any body know a good outside antenna for this unit. If so let me know
>where to buy it and aprox. cost. Also, can I install it in an attic?
>Thanks
>
>Argonaut
>
>

1920. Re: Anyone have freq. for STS95 mission?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: peccavi <lescom@usit.net>
Message-ID: <362FC790.11C9@usit.net>
Source record: 140801

Jim wrote:
>
> If anyone has the scanner frequencies for the upcoming
> Shuttle Mission STS95 please email jbelleau@indy.tdsnet.com
>
> Thank You!

Check the GROVE site. NASA frequencies are routinely published there.
Additionally, check the WA3NAN site (Goddard Space Station,Greenbelt,MD)
They rebroadcast all the SARWX missions on several frequencies in the
amateur bands.

Peccavi

1921. Re: Monitor America.....The only and last scanning book you'll ever buy!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981022172329.13280.00004489@ng-fa1.aol.com>
Source record: 140802

I agree with that. Monitor America is too out dated for me. Not to mention, my copy is falling apart at the bindings, because they have too many pages for a book that is so short. Also, it doesn't give alot of local freq's that regional books have. I think most people will get more out of a local/regional book then you will out of Monitor America. Thats why I suggested METROSCAN over Monitor America..... Of course not everyone is as lucky to live in the areas covered by this book.

Mike Manahan (ReDoG31@aol.com)
send responses to the above email

1922. Re: Pro-34 - worth $50?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981022172449.20992.00001768@ngol08.aol.com>
Source record: 140803

In article <wq=siMK00YWmM1z1Fk@andrew.cmu.edu>, Dale Benner
<db97+@andrew.cmu.edu> writes:

>Is an unmodified Pro-34 worth $50? It's apparently in good shape, includes
>the manual, antenna, rechargeable batteries and AC adapter.

YES! A top-notch scanner in it's day. Fully modifiable, although it's a real
pain to get to the diode. If you don't want it, I'll take it.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1923. Re: winradio external OR isa

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <vpNX1.974$e53.1787732@news4.atl.bellsouth.net>
Source record: 140804

You may be smarter to go with the Icom as it is external.
ISA is a waste fo money. Look at the long ongoing thread in the hardware
groups about ISA being dead.
No new computer will have an ISA card in it if it is built to industry spec.
If you open one up and it has an ISA card you got screwed by the
manufacturer.
Sue them!

Vic Healey ki4je

Gerhard Gnant wrote in message <362ee0fb.6436435@news.austria.eu.net>...
hi from europe

would like to buy an external winradio type,
but i am not sure if the serial connection to the
pc (max. 115kbit/s) is fast enough for a good
data update rate, for example the hf spectrum.
and no, i can't use a pccard, cause i have a pc tower,
and no, i won't put in a pccard add on.

anybody out there who owns both,
an external and isa model to clearify this ?

regards

gary

1924. Re: Cell Phone?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: NOT <why@nowere.com>
Message-ID: <70o84g$8lu$1@supernews.com>
Source record: 140805

your IF cyrstall will pick a image of the same freq. above the original
freqecny. I think this site can tell you some about it in their cellular
block section
http://www.inetone.net/Fsmith/index.html
tsouza@postoffice.pacbell.net wrote in message
<362ED9A0.2D534C35@postoffice.pacbell.net>...
>So, if the cell freqs are in the 800 range, and I have a PRO-2030 that
>can't be modified (no L 201 wire). Why do I pick up cell phone calls in
>the low 900's?
>
>Hope this isn't a stupid question. I'm still green at this.
>

1925. Re: Pro-34 - worth $50?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: XXXmatt223@mailbag.com
Message-ID: <70o7botes2@grandprime.binc.net>
Source record: 140806

Dale Benner <db97+@andrew.cmu.edu> wrote:

>Is an unmodified Pro-34 worth $50? It's apparently in good shape, includes
>the manual, antenna, rechargeable batteries and AC adapter.

I own one, use it daily. I'd buy another for that price without
hesitation. If you decide to take a pass, let me know.

Mark

1926. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363ea60f.581333644@news.bell.net>
Source record: 140807

On Wed, 21 Oct 1998 23:09:54 -0500, "Christopher Zeman wrote...

>I have compiled information from a number of sources and now have a complete
>list of all cellular phone, cordless phone (46/49 MHz), and baby monitor
>frequencies.
>
>This list is being sold for information purposes only.
>What you do with the information is entirely up to you and
>you agree, by purchasing the list, not to hold me or anyone else responsible
>for your own actions.
>
>If you would like a copy of this list, please send a postal money order in
>the amount of $5.00 and an S.A.S.E. to:

Bahahahahahahaah! I can't believe it!!! Why didn't I think of this
first!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1927. Re: Help in IDing data transmissions?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3640a7fe.581828721@news.bell.net>
Source record: 140808

On 22 Oct 1998 15:41:15 GMT, Keith David Tyler <romulus@ccs.neu.edu>
wrote:

>Could someone help me ID a couple of data transmissions as to format?
>There are two distinct types of data transmissions that I commonly pick
>up with my scanner. I've made WAV recordings of both.

You can listen to some of the common digital formats heard on the
scanner at:
http://www.geocities.com/SiliconValley/Network/8916/digital.html

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1928. Re: Pro-34 - worth $50?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3641aa28.582382060@news.bell.net>
Source record: 140809

On Thu, 22 Oct 1998 15:46:32 -0400, Dale Benner <db97+@andrew.cmu.edu>
wrote:

>Is an unmodified Pro-34 worth $50? It's apparently in good shape, includes
>the manual, antenna, rechargeable batteries and AC adapter.
>
>Any thoughts would be appreciated.
>
>Thanks.
>
>Dale

Yes!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1929. Re: Monitor America.....The only and last scanning book you'll ever buy!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981022175841.25353.00003427@ng92.aol.com>
Source record: 140810

>From: redog31@aol.com (ReDoG 31)

>I think most people will get more out of a local/regional book then
>you will out of Monitor America.

>Thats why I suggested METROSCAN over Monitor
>America..... Of course not everyone is as lucky to live in the areas covered
>by
>this book.

I agree also. But like you say, it depends where you live. The Scanner Master guides are a good example. The volume for the state that it covers can be up to 700 pages long, with lots of inside info on how the state police, local fire etc. etc. operates. It's a lot more than mere freqs. After all, if freqs is all you want, the CDs like Scanner Base make much more sense.

1930. Re: UFO's Strange lights!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Tim Wood <timfy@timfy.freeserve.co.uk>
Message-ID: <70obfr$iq8$1@newsreader1.core.theplanet.net>
Source record: 140811

cuckoo, cuckoo :-)

your neighbor <"your neighbor"@nextdoor.com> > wrote in message
<362D696B.38EB5C9D@nextdoor.com>...
>dave archer wrote:
>>
>> Has anybody ever heard of a UFO or strange lights being reported on
>> ,over the scanner
>>
>> born to be wild (thats my theme)
>
>here is an example:
>+++
>
>
>I wish to report a bizarre crime situation in the Maple
>Heights, Ohio area (a suburb of Cleveland, USA) using a
>form of radiation-based mind control. A criminal gang is
>entrapping and torturing victims with radiation
>bombardment (deliberately trying to produce brain
>injuries), electronic rape, transmission of rabid screech
>"voices" (sound simulation being possible),
>round-the-clock force-fed verbal communications, and
>drug effects (transferred from drug users who are
>apparently on amphetamines, coke, etc.--at intentionally
<<<<<<<<<<SNIP SNIP SNIP>>>>>>

1931. Re: Monitor America.....The only and last scanning book you'll ever buy!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10996925866cff9c9897ab@news.earthlink.net>
Source record: 140812

I also agree that this is the preeminent list of frequencies around the country. Not like the PerCon CDROM which is as useless as a tit on a bull for telling you "exactly" what the frequency represents.

1932. FS: Pro-60

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: JMW <jmw@wcoil.com>
Message-ID: <o2PX1.36$Ki.97821@newsread.com!newshog.newsread.com>
Source record: 140813
Cross-posted to: alt.radio.scanner,rec.radio.scanner

200 Channel - Triple Conversion w/hyperscan

Original Box, Manual, and antenna.

Perfect condition - asking $100 and you pay for shipping

1933. Trunking Digital Signals Homepage Updated

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <5C770D2E075AF373.D37103A081CD5074.F13C8176BED03A45@library-proxy.airnews.net>
Source record: 140814
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi Folks!

I've updated my Trunking Digital Signals homepage with a lot of new information.

I've included a new set of screen shots for the Trunker application and the Etrunk application when they are in use on active systems. These screen shots illustrate the differences between each application, and the differences between trunker decoding Type I and Type II systems. Also, they look pretty cool ... ;-)

I've also updated the downloads page with the March 21 version of Etrunk. Many users have asked me to provide this version because it only allows one EDACS disconnect beep to be heard when tracking as opposed to the two beeps that the latest Etrunk version allows. Folks say this version gives a little better performance when tracking EDACS systems. You be the judge.

If anyone has any updates, hints, tips or tricks for using trunker, feel free to forward them my way. I'd be glad to add all the information I can to the web site.

The site is located at:
http://web2.airmail.net/lblant1/dfw/digital.htm

Thanks, and happy TRUNKING!

-Lb

Lindsay C. Blanton
The Trunked Radio Information Homepage
http://web2.airmail.net/lblant1/trunked.htm
lblant1@airmail.net

1934. RS Pro-2066 TT

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19981022195417.07264.00002398@ng56.aol.com>
Source record: 140815

Has anyone gotten the new mobile TT yet from Rat Shack? They are willing to take an order, but know nothing about delivery dates.

If you have gotten one, what do you think? What type of audio output? enough to overcome the ambient noise of a vehicle?

****
****
Remember, When the chips are down, the buffalo is empty

1935. JRC NRD-545

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Manuel W4SSB <mmaseda@gte.net>
Message-ID: <70oj8s$79t$1@news-1.news.gte.net>
Source record: 140816

Does anyone else in the U.S. have a 545 yet? I'd like to compare notes with them. (mine was imported from England)

Manuel W4SSB

1936. Re: winradio external OR isa

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <70ol0o$l55$1@autumn.news.rcn.net>
Source record: 140817

What does having a PC tower have to do with internal cards? I have owned many tower configurations and use plug-in cards in all of them. I have a 5 month old Gateway 333 MHz and I could either put a Winradio card in OR use the Icom external box.
Brian

Gerhard Gnant wrote in message <362ee0fb.6436435@news.austria.eu.net>...
>hi from europe
>
>would like to buy an external winradio type,
>but i am not sure if the serial connection to the
>pc (max. 115kbit/s) is fast enough for a good
>data update rate, for example the hf spectrum.
>and no, i can't use a pccard, cause i have a pc tower,
>and no, i won't put in a pccard add on.
>
>anybody out there who owns both,
>an external and isa model to clearify this ?
>
>regards
>
>gary
>

1937. Re: Cell Phone?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Scott Maxell <scottm@0.0.0.0>
Message-ID: <362FE164.99EBB9BA@0.0.0.0>
Source record: 140818

When scanning for cell phone frequencies, I scan from 869-928 MHz. I pick up cell freq's anywhere in that area... 825-849 seems to be less frequently used in this area...

---scott

tsouza@postoffice.pacbell.net wrote:

> So, if the cell freqs are in the 800 range, and I have a PRO-2030 that
> can't be modified (no L 201 wire). Why do I pick up cell phone calls in
> the low 900's?
>
> Hope this isn't a stupid question. I'm still green at this.

1938. POCFLEX

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Ozzie Bostic <Obostic3@flash.net>
Message-ID: <70onlk$9k1$1@excalibur.flash.net>
Source record: 140819

I have recently down loaded POCFLEX but I am unable to receive any
data via the serial port. I believe that the program receives its
data via DTR. I have an optoelectronics optlinx interface which places
the audio signal on pin 6(DSR) of the serial port.

If someone could make any suggestion on how to obtain the DSR rather
than
the DTR signal, I would greatly appreciate any efforts or if someone
could email
the changes to the source code which is provided when POCFLEX is
unzipped. I can implement
the necessary changes and recompile the source code. But I will
need to know which version of the C++ compiler was used to compile
POCFLEX. This
would be very helpful.

Thank in advance

Oz

1939. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <362FE2B3.3B12@usa.net>
Source record: 140820

Ryan wrote:
> Is Bill still in here? I have a question.

Bill Cheek has chosen to not participate in this NG
anymore. The majority of us appreciate his decision
& respect his choice. You may reach him at bcheek@cts.com.

1940. Re: UNITED PARCELS SERVICE

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Scott Maxell <scottm@0.0.0.0>
Message-ID: <362FE509.879F17E7@0.0.0.0>
Source record: 140821

I have 2122 frequencies in all states for UPS after doing just a quick search using the Spectrum frequency database. How many do you want?

I'll e-mail them if you want...

---scott
---scottm@midmaine.com

FIRECOMM wrote:

> HI
>
> ANY FREQUENCIES FOR THESE GUYS.
>
> THANKS

1941. Re: Help in IDing data transmissions?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Nick Kolias <macky@i1.net.yy>
Message-ID: <362FF02D.63A6@i1.net.yy>
Source record: 140822

jbhelp wrote:
>
> the first one sounds like a control freq(trunk or cell)
> the second one is definitely pager
>

The second one is a pager freq transmitting 1200 baud first then
switching to 2400 baud.

1942. Re: Monitor America.....The only and last scanning book you'll ever buy!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Eric Pekarek <ericpekarek@earthlink.net>
Message-ID: <70or6e$m4o$1@fir.prod.itd.earthlink.net>
Source record: 140823

I have sent in updates all the time they never print anything new
SoCalPolice call seems the best they actually print material from the people
who know there stuff oLee Rothman wrote in message ...
>I also agree that this is the preeminent list of frequencies around the
>country. Not like the PerCon CDROM which is as useless as a tit on a bull
>for telling you "exactly" what the frequency represents.

1943. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <70otkn$4ka$1@supernews.com>
Source record: 140824

I don't know if I should laugh or cry ! !

I don't know how much info I have faxed, e-mailed or snail-mailed to different members in this group. Quite a bit, much of it was of actual value, even if it was only 50 or 60 cents postage. But I never considered charging a dime for any of it. Never crossed my mind to ask for anything. I ask for some help, I get it. Someone else asks. I help if I can. Thats what this group is about.
Then there is Chris. I did a author profile in Dejanews. I see him in rec.radio.amateur.misc getting free mod info for his Icom IC-T8A . Perhaps he will sell you that info as well. Only $5 !!!
I also saw a sex line he was advertising in alt.sex.pre-teen , but I think it was a fake. Didn't make the call.

Christopher Zeman, KB9RHA wrote in message
<79yX1.161$P3.539@news14.ispnews.com>...
>I have compiled information from a number of sources and now have a complete
>list of all cellular phone, cordless phone (46/49 MHz), and baby monitor
>frequencies.
>
>This list is being sold for information purposes only.
>What you do with the information is entirely up to you and
>you agree, by purchasing the list, not to hold me or anyone else responsible
>for your own actions.
>
>If you would like a copy of this list, please send a postal money order in
>the amount of $5.00 and an S.A.S.E. to:
>
>Christopher Zeman, KB9RHA
>25454 W. Arcade Dr. North
>Lake Villa, IL 60046
>
>Thank you,
>Christopher Zeman, KB9RHA
>
>
>

1944. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <70ov9glvu1@supernews.com>
Source record: 140825

Please don't speak for me OR the majority ,John. Just speak for
yourself. I recieved a great deal of valuable info from Bill.
Thats all for me! Looking forward to more NON radio related posts! Keep
up the good work John!

John Mackey wrote in message <362FE2B3.3B12@usa.net>...
>Ryan wrote:
>> Is Bill still in here? I have a question.
>
>Bill Cheek has chosen to not participate in this NG
>anymore. The majority of us appreciate his decision
>& respect his choice. You may reach him at bcheek@cts.com.

1945. Re: LOOKING 4 HF MILITARY FREQ

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Chris McKendry <kh2pm_@lcc.net>
Message-ID: <36300219.21F0A288@lcc.net>
Source record: 140826
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Find a copy of Confidential Frequency List by
Ferrell's..
Thousands of HF frequencies..

1946. WTD: MDC-1200 specs

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: hamilton <hamilton@dont.do.it.here.com>
Message-ID: <36300FFA.8DC75DFE@dont.do.it.here.com>
Source record: 140827

Has anyone figured this out yet ?

hamilton AT dimensional DOT com

1947. Re: Abbotsford Police or RCMP MDT frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Jerold Klassen <jerold_klassen@bc.sympatico.ca>
Message-ID: <36301F2B.7ADD@bc.sympatico.ca>
Source record: 140828

nospam@here.com wrote:
>
> Does anyone know their frequencies?
>
> oenq_e@pnanqn.pbz
>
> apply ROT13 to decode email address.

Hi, I live in Abbotsford as well. Interesting listening once in awhile.

RCMP Repeater 139.5300
RCMP Dispatch 139.3500
RCMP Freeway Sumas 140.6400
RCMP Freeway 142.0350
RCMP TACT 1 .... 139.0800
RCMP TACT 2 .... 139.2150
RCMP TACT 3 .... 139.2900
RCMP TACT 4 .... 155.6700

Fire 154.8900

Ambulance main ... 142.3950
Ambulance 149.1100
Ambulance ptbl.... 149.4400

These were taken from the Frequency List from 1994. Drop me a note if
you want more...

1948. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: George <ME@primary.net>
Message-ID: <362FEDB3.513A@primary.net>
Source record: 140829

If Christopher Zeman, KB9RHA wrote:
>
> I have compiled information from a number of sources and now have a complete
> list of all cellular phone, cordless phone (46/49 MHz), and baby monitor
> frequencies.
>
> This list is being sold for information purposes only.
> What you do with the information is entirely up to you and
> you agree, by purchasing the list, not to hold me or anyone else responsible
> for your own actions.
>
> If you would like a copy of this list, please send a postal money order in
> the amount of $5.00 and an S.A.S.E. to:
>
> Christopher Zeman, KB9RHA
> 25454 W. Arcade Dr. North
> Lake Villa, IL 60046
>
> Thank you,
> Christopher Zeman, KB9RHA

If I send you $10.00 can I get two copies, please? <bseg>

1949. Re: MDTW1234, Answer for Rick

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Rick Kempe <rekempe@hotcoco.infi.net>
Message-ID: <01bdfd4e$e4168740$58bd65ce@ibm>
Source record: 140849

Sal:

I can't thank you enough for your help. I followed your directions and it works perfectly. I was just about to give up. Thanks again, Rick.

sal6169@my-dejanews.com wrote in article
<70jm97dsp1@nnrp1.dejanews.com>...
> Rick,
>
> I don't know what your knowledge level is so I'll try to make this as easy as
> possible. Excuse me if I use incorrect terminology as my own knowledge level
> is limited.
>

1950. Re: Pointless questions and ignorant reply

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <362f1d51.480776562@news.bell.net>
Source record: 140850

On Tue, 20 Oct 1998 20:59:34 -0700, John Mackey <jmackey@usa.net>
wrote:

>Jack wrote:
>> As I recall, you have been caught numerous times forging messages and
>> canceling posts that disagreed with your opinion!
>
>REALLY?!?!?!?!? Please demonstrate when this happened & your proof.

http://x12.dejanews.com/getdoc.xp?AN=383550570&CONTEXT=908991550.825819370&hitnum=105

http://x12.dejanews.com/getdoc.xp?AN=370231188&CONTEXT=908991550.825819370&hitnum=123

http://x12.dejanews.com/getdoc.xp?AN=370582987&CONTEXT=908991550.825819370&hitnum=133

http://x12.dejanews.com/getdoc.xp?AN=341656799&CONTEXT=909013929.1316946296&hitnum=305

http://x12.dejanews.com/getdoc.xp?AN=341962639&CONTEXT=909013929.1316946296&hitnum=464

http://x12.dejanews.com/getdoc.xp?AN=341977076&CONTEXT=909013929.1316946296&hitnum=465

http://x12.dejanews.com/getdoc.xp?AN=342268687&CONTEXT=909013929.1316946296&hitnum=480

>> less then 1% had anything
>> to do with the topic!
>
>I don't see where ANY of your post had anything to do with the topic!

In the 10000 posts you have made this year alone less then 1% had
anything to do with the topic, my percentage is well over 98%.
Anyone wanting to verify this should visit:
http://x12.dejanews.com/dnquery.xp?QRY=*&DBS=1&ST=PS&defaultOp=AND&LNG=ALL&format=terse&sh
owsort=score&maxhits=100&subjects=*&groups=rec.radio.scanner&authors=jma*@*&fromdate=&toda
te=

http://x12.dejanews.com/dnquery.xp?QRY=*&DBS=1&ST=PS&defaultOp=AND&LNG=ALL&format=terse&sh
owsort=score&maxhits=100&subjects=*&groups=&authors=*@parg.org&fromdate=&todate=

And this is not even 50% of your posts! It seems that you have used a
variety of combinations of your e-mail address for some unknown reason

apparently to confuse news filters so I am just estimating the 10000
number and I'm quite sure its low.

>> >I have not created Crudhacker, or any other ID except my own obvious
>> >identity.
>>
>> Bahahaah, dejanews says different!
>

>Please post your proof from Dejanews that you refer to above or be
>proven a liar if you don't.

See above URL's...mind you I only spent 10 minutes collecting them.
That is all the time it takes to see what your ajenda in this
newsgroup is, you have become quite pathetic. I would say that you are
the liar here Have a nice day!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1951. BC895 mode and Bristol/Plainville freq. needed

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: TJ from Canton <cobalt@javanet.com>
Message-ID: <01bdfd54$e39adfe0$9a2296d1@tj-s-tower>
Source record: 140851

are there mods for the bc895xlt?

can anyone give me the freq.'s for both Bristol and Plainville CT?

thanks all, TJ

1952. FOR SALE FULL 800 COVERAGE

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: bobar8@aol.com
Message-ID: <19981021211530.27506.00003996@ng125.aol.com>
Source record: 140852

HELLO,
I HAVE A GREAT AOR AR880 (CIRCA 1992) HANDHELD SCANNER
WITH FULL 800 MHZ COVERAGE. WHICH IS HARD TO FIND THESE DAYS....
ITS IN PERFECT CONDITION WITH BOX, ANT, MANUAL. WONT LAST LONG!!!

$150.00 OR OFFER
BOBAR8@AOL.COM

1953. Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: (unknown)
Message-ID: <362f883f.95774718@news.mindspring.com>
Source record: 140853

Is Bill still in here? I have a question.

1954. PRO 74: Shack New Race Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: humboldtds@aol.com
Message-ID: <19981021230042.26567.00002944@ng88.aol.com>
Source record: 140854

Anyone have any info as far as Mods???

aokman1962@Ao_.COM

1955. Re: MDTW1234, Answer for Rick

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3635a643.515839751@news.bell.net>
Source record: 140855

On Wed, 21 Oct 1998 04:00:38 GMT, sal6169@my-dejanews.com wrote:

>Rick,
>
>I don't know what your knowledge level is so I'll try to make this as easy as
>possible. Excuse me if I use incorrect terminology as my own knowledge level
>is limited.
>
>There should be a long metal pin sticking out of your circuit board that is
>directly connected to the correct pin on your discriminator chip. I do not
>know for sure how it is labeled in your 2006 as my machine is a 2022 but I
>noticed that someone else responded to your newsgroup posting and said it was
>labeled as TP-2. Take a 4.7 micro Farad (approx) Tantalum Capacitor
>(polarized, one wire positive, one negative) and carefully solder the
>positive leg onto the tall pin. The negative leg should be connected to the
>wire that will go to your discriminator output connection. You can tell the
>positive from the negative legs by looking for a dark stripe down one side of
>the capacitor. It often terminates in an arrow head shape that is pointing
>to the negative wire at the bottom of the capacitor. You can buy this
>capacitor at any Radio Shack, just print out this e-mail and bring it with
>you if you don't know how to describe what you need. To recognize a typical
>tantalum capacitor of the correct capacity, look for grey or blue cylindrical
>objects about 1/4 inch tall with two metal wires sticking out of the bottom.
>You can often salvage the parts you need from old, useless, electronic
>devices in case you don't want to go down to Radio Shack.
>
>Now, once you have the capacitor soldered onto the tall pin, you need to
>connect a shielded wire to the capacitor. A typical item that you can use to
>salvage thin, sheilded wire from is miniature stereo headphones that come
>with Sony Walkman's and similar products. Most headphones of this size have
>a left and right wire, each wire having a core wire coated with plastic which
>is then wrapped in copper wire shielding which is then coated with the final
>layer of plastic/rubber. Cut a suitable length of this wire for your
>project. Solder the center wire to the negative leg of the capacitor and the
>copper shielding wire to any chassis ground. To check to see if you have a
>chassis ground connection, use an ohm meter. Put one lead of the ohm meter
>on the metal chassis and the other lead on convieneint and promising looking
>point of the circuit board. On my 2022, I found a rectagular metal box
>nearby the discriminator output pin and soldered my shielding wire to that
>(it had zero resistance to the chassis).
>
>Now, take the other end of this wire and attach it to a small phono jack (
>the type of jack you plug the walkman headphones into). You can purchase a
>3.5 mm phono jack from Radio shack or salvage one from old gear you may have

>laying around. Solder the center wire to the lead of the jack that connects
>up to the tip of any inserted 3.5 mm plug. Solder the wire shielding to the
>lead of the 3.5 mm receptacle that connects to the base of any inserted
>headphone style 3.5 mm plug. Drill a hole in the back of your scanner to
>install the 3.5 mm connector in. You now have a convenient way to connect
>peripheral devices to your discriminator output.

Wow, good answer! Although I've connected the TP-2 pin to the center
pin of an rca jack with just plain old 18g insulated wire with no
problems. The case provides a good ground and as long as you don't run
the wire all around the inside you won't have a noise problem.

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

1956. PR0-2046 A GOOD SCANNER?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981022000910.06843.00004355@ng113.aol.com>
Source record: 140856

is this a good scanner? RS has them for 129.00 clearance

1957. Re: PR0-2046 A GOOD SCANNER?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <70mbp8$su2@ssbunews.ih.lucent.com>
Source record: 140857
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <19981022000910.06843.00004355@ng113.aol.com>,
Teal9425 <teal9425@aol.com> wrote:

>is this a good scanner? RS has them for 129.00 clearance

From the FAQ article SCANNER RADIO REVIEW BRIEFS:

PRO-2046: 1996 vintage 100 channel mobile made by Uniden
with fairly good performance. Descendent of the BC760XLT
but no CTCSS option available. Ten banks of ten channels.
Scans memory at about 34 channels/sec. Service search,
direct search, and band search. Preset search limits by
band and user cannot program the search limits. Image
rejection is minimal, as one would expect from a scanner
with IFs of 10.85 and 0.450 MHz. 10 Monitor memory
channels. Can lock out up to 20 channels from a search.
See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in
Monitoring Times, October 1996, for a review which includes
quantitative test results.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1958. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981022003201.20995.00001931@ngol08.aol.com>
Source record: 140858

In article <79yX1.161$P3.539@news14.ispnews.com>, "Christopher Zeman, KB9RHA"
<zman@iwc.net> writes:

>
>If you would like a copy of this list, please send a postal money order in
>the amount of $5.00 and an S.A.S.E. to:
>
>Christopher Zeman, KB9RHA
>25454 W. Arcade Dr. North
>Lake Villa, IL 60046

You have *GOT* to be kidding. This IS a joke, right?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1959. TV audio on 160.xxx ...

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: jonnyd97@aol.com
Message-ID: <19981022003931.09760.00004072@ng75.aol.com>
Source record: 140859

Been monitoring AAR (railroad) freq's and often hear audio from TV stations.
The freq often differs and comes in and out. What is this?

Thanks

Jon Damast
http://members.aol.com/jonnyd97

1960. Re: Most Versatile

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <70mfld$he6$1@newnews.nl.uu.net>
Source record: 140860
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Take a look at http://www.strongsignals.net/htm/radios.htm where Rich Wells (N2MCA) did an extremely valuable job on reviewing virtually any brand and type handheld scanner (as well as various base scanners too) available on the market today.

Brgds, Aad.

YoCuz@ix.netcom.com wrote in message
<362cf759.412708158@nntp.ix.netcom.com>...
>
>
>Which is the best <cut>
>
>Denny
>

1961. East Tennessee freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: "Dan B." <kd4lypspam@usa.net>
Message-ID: <362EC4DE.142C@usa.net>
Source record: 140861

http://www.qsl.net/kd4lyp/sevco.htm

1962. AOR-1500 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Danny Mullins <dannym@mounet.com>
Message-ID: <70mhvs$ae8$1@supernews.com>
Source record: 140862

I have for sale an AOR-1500 wide range scanner. It covers from
520Khz to 1300Mhz with no gaps. WFM, NFM, AM coverage and
also has a BFO for sideband and cw. Unit is in very good condition
with all accessories and in original box. $350 shipped insured in the
lower 48. Cashiers check or money order only.
Dan
dannym@mounet.com

1963. Re: Bearcat Sportcat Handheld

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Gary Hejkal <garyhejk@freewwweb.com>
Message-ID: <362EE629.485F8B24@freewwweb.com>
Source record: 140863

Don't know about water proof of Sportcat. But as far as value of non trunked scanner, it depends on your locale. You can still pick up some of the trunked messages on an ordinary scanner, just lose the continuation after person unkeys. Also may places still have transmissions that aren't trunked.
Just my opinion.
GH

Zachariah Bender wrote:

> Is the Sportcat handheld scanner water resistant? Also is it
> generally safe to say these days that most police/fire/etc. are using
> trunkd systems? I guess what I am trying to ask is, would it
> generally be considered smarter to get a trunk tracker, vs a non trunk
> tracking unit that covers 800 Mhz? I guess this brings up one other
> thought, why is there still an interest in non trunk tracking scanners
> anyway, even though most people use trunkd 800 Mhz systems. I am
> thinking about getting back into the scanner hobby. Have an accient
> by todays standers Bearcat BC-170
>
> -- 73 Zach KC7KRO Seattle WA

1964. Cell Phone?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: tsouza@postoffice.pacbell.net
Message-ID: <362ED9A0.2D534C35@postoffice.pacbell.net>
Source record: 140864

So, if the cell freqs are in the 800 range, and I have a PRO-2030 that can't be modified (no L 201 wire). Why do I pick up cell phone calls in the low 900's?

Hope this isn't a stupid question. I'm still green at this.

1965. winradio external OR isa

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: gerhard.gnant@omv.com
Message-ID: <362ee0fb.6436435@news.austria.eu.net>
Source record: 140865

hi from europe

would like to buy an external winradio type,
but i am not sure if the serial connection to the
pc (max. 115kbit/s) is fast enough for a good
data update rate, for example the hf spectrum.
and no, i can't use a pccard, cause i have a pc tower,
and no, i won't put in a pccard add on.

anybody out there who owns both,
an external and isa model to clearify this ?

regards

gary

1966. Subj: I need Help fast!

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <Oe3aFVZ$9GA.270@nih2naac.prod2.compuserve.com>
Source record: 140866

me@enteract.com (Me) wrote:
> What systems or ype of information do you get from 500-800mhz ...

From the Frequency Allocations Summary file
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/fcc.allocations FCCTBL.TXT

470.0625- 511.8875 { Broadcast TV, chs 14-20
{ Large Metro Public Safety (25 kHz steps - FM)
512.000 - 806.000 Broadcast TV, Chs 21-69

> I just want to recieve frequencies of aviation whic is around the
> 100-200mhz range.

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

Aeronautical Frequencies [87.173]

108.000 - 117.950 NavAids - VOR & localizer, 50 kHz step
118.000 - 121.400 ATC - towers & ARTCC
121.600 - 121.925 ATC - airport ground control
122.000 - 122.650 Flight Service Stations, 50 kHz step
122.700 - 123.500 * (see below)
123.600 - 128.800 ATC - towers & ARTCC
128.825 - 132.000 Enroute - airline company freqs
132.025 - 135.975 ATC - towers & ARTCC
136.000 - 136.475 Enroute - international
136.500 - 136.975 Enroute - domestic & international

25 kHz default spacing, AM for voice

UNICOM - Aeronautical advisory station at airport [87.217]
122.700 122.725
122.800 123.000
122.950 at airport w/ full-time tower
122.975 above 10,000'
123.050 123.075 at heliports

Multicom - common freq. at uncontrolled facilities [87.241]
122.850
122.900 primary CTAF
122.925 Fed/State natural resources

FSS - FAA Flight Service Stations [87.187]
122.000 122.050 EFAS "Flight Watch"

122.100 receive only (w/VOR)
122.200 standard FSS
123.600 123.650 AAS Airport Advisory Svc

Aviation Support - training, gliders, ballons, etc [87.323]
121.950
123.300 123.500
122.775 122.850 aviation services

Misc.
121.500 standard emergency freq., ELTs
123.100 Search And Rescue - actual
122.900 Search And Rescue - training
123.100 control tower at special events
122.825 122.875 Enroute airline ops - local area
122.750 air-to-air - private arcft
123.025 air-to-air - helicopter
131.550 ACARS - digital (airlines)

1967. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <OdZvriZ$9GA.260@ntdwwaaw.compuserve.com>
Source record: 140867

I know this was probably a troll, but I can't resist.

"Christopher Zeman, KB9RHA" <zman@iwc.net> wrote:
> I have compiled .... a complete list of all cellular phone, cordless
> phone (46/49 MHz), and baby monitor frequencies. ....
> If you would like a copy of this list, please send a postal money order
> in the amount of $5.00 and an S.A.S.E. to: ....

Or, one could simply download the FAF - Frequently Asked Frequencies
from ftp://oak.oakland.edu/pub/hamradio/docs/misc/scanner.faf
or CompuServe Hamnet Lib 2 FAF.TXT
and get:
Cellular, Cordless, Mobile & Air/Ground Telephone;
Television; CB, FRS & GMRS; Railroad; Marine; Aeronautical;
Ambulances; Public Safety Intersystem; Weather
Broadcast Remote Pickup, Film and Video Production, Wireless mikes;
Dot Frequencies; Paired Freqs; CTCSS (PL) Freqs.

1968. Re: PCS-over-cable: Cable tv co. uses cable sytem to offer PCS

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <3630e10e.5880922@139.187.81.1>
Source record: 140868
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

On Fri, 16 Oct 1998 00:31:46 GMT,
in the newsgroup rec.radio.scanner,
Spencer Davis <"Spencer Davis"@greatoutdoors.com>
from The interceptor thoughtfully posted:

> I was reading a cable television trade publication, Multichannel News,
> and I come across an advertisement that descibes how cable systems
> can utilize unused channel capacity to offer PCS services.
>
> What are the frequencies used by this system?

> http://www.sanders.com/telecomm/wireless.htm
>
> http://www.sanders.com/telecomm/

The same ones used for PCS!!!

> Can these signals be intercepted?

Sure! As well as you can intercept any PCS signal. Tune to
1.9GHz...But you probably can't do much with it!

All they are doing is using the CATV "trunk" as a link to connect
the little cell-sites with the central office.

Something has to carry the traffic from the remote cell site to
the main switching office. That "something" is usually leased
land lines or microwave radio.

Modern CATV systems are two-way - Signals in the field can be
sent back to the head-end. Ever wonder how the cable company gets
the city council meetings from across town? The two-way
capability is the heart of high speed "cable modems".

What they are doing is placing tiny PCS "cell sites" along the
cable TV trunk cable, and using the CATV trunk as a "conduit" to
carry the traffic back to the switching office (and also provide
power). No land-lines or microwaves needed - and since they are
already up on poles - no expensive towers needed.

If there is a "hole" in the cell companies coverage - they can
slap one of these low-power sites on the nearest CATV trunk to
fill in the "hole" - without having to dump tens-of-thousands of
dollars into setting up a conventional cell site, obtaining
permits, finding a site, etc, etc.

Simply, the mini PCS "cell sites" work like any other cell site, but they receive their datastream on an unused TV channel and send their data on the sub-bands. By using the existing CATV wiring and poles, the PCS company saves having to install cell towers.

Pretty neat idea, really...

Cheers,
Paul Grohe

--

Paul Grohe National Semiconductor Corp.
Assoc. Analog Apps Engineer 2900 Semiconductor Drive
Standard Analog Apps Group Mail Stop C2693
mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
Usenet Disclaimer: Any opinions expressed are mine, not NSC's
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1969. MVT9000 vs. AR8200

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <70msdefnp1@newnews.nl.uu.net>
Source record: 140869
Cross-posted to: rec.radio.scanner,alt.radio.scanner,nl.radio.scanners

Hi John, you asked comments on the MVT-9000 and the AR-8200. I happen to own both of them, so here are some comparisons.

========== Why I prefer the Yup over the AOR ==========

I never, never had a single hangup with the MVT-9000, but the AR-8200 locks up on virtually any inadvertent key touch. Sometimes it displays 'PLL error', just freezes for several minutes, or freezes unjtil the batteries exhaust (either by time, or by me manually removing them, which is a burden anyway; more on that later).

The MVT-9000 (like all Yupi's before) is extremely straightforward in scanning and programming. Key sequences are at most 2 keys (apart from numeric fields), whereas AR-8200 may require lengthy series of key sequences. This is partially due to the abundance of functions in the AOR (it tries to combine all features of Yupiteru MVT-9000, iCOM IC-R10 and AOR AR-8000, plus a few more), partially because the design is not logical. To give an example: To switch from VFO mode to MEMORY mode, there is no memory button: You should press 'SCAN'. Yupi accepts the MR (memory recall), eventually directly in combination with a channel number, e.g. "2 5 MR" recalls channel 25, irrespective of the mode the scanner is in, wether scanning, searching, in memory display or VFO mode.

The MVT-9000 has a nice hysteresis circuitry which prevents the squelch from 'fluttering' on and off, whereas the AR-8200, especially when listening to remote transmissions from within a driving car, opens and closes the squelch some 6 to 10 times per second. Manually lowering the squelch level leaves it open at end-of-transmission, manually increasing the squelch level definitrely suppresses the transmission. Yupi just has better operation here.

The MVT-9000 features a power-save mode which does NOT influence keyboard operation or reaction to the control knob. The scanner instantaneously responds to both of them. AR-8200 has a power save feature as well, but when active, all controls (rocker, tuning wheel, Function/moni/Keylock and keyboard) sometimes respond slowly, sometimes not at all, sometimes instantaneously. This is awfully annoying.

The MVT-9000 is clear about its features. It does not suggest it has a voice squelch, so you don't expect it. But the AR-8200 has the ability to set voice squelch, however it does no good job in distinguishing between carrier-only and speech, less between data and speech (they should try an iCOM IC-R10, which has superb voice squelch but is slow on scanning).

The MVT-9000 band scope allows you to listen to transmissions while the bandscope is sampling other frequencies. The AR-8200 mutes during bandscope, and if you manually open the squelch, the band scope is paused immediately. Also, within certain limits, the MVT-9000 bandscope channel width automatically tunes to the current step size, with AOR both are independent.

The MVT-9000 (like all other scanners except AOR) instantaneously responds when scrolling through memory channels. The AOR always takes its time to switch from one memory bank to another, sometimes only half a second, sometime op to 6 seconds (when not that many memory channels are filled).

The MVT-9000 maintans a scan speed of some 35 channels per second, irrespective of the variation in frequencies, receive modes, step sizes etc. The AR-8200 scan speed significantly reduces to some 20 channels per second (may be even slower), and produces an irritating click-erdy-click-erdy-click when switching between e.g. AM and FM

The MVT-9000 has much better screen illumination than AR-8200.

The MVT-9000 has a battery cover exactly sliding into position, covering and closing the battery compartment, where batteries are easily inserted or removed through a guiding tape. The AR-8200 cover is flabby, batteries have to be hammered in place, and be peeled out with a screwdriver or so.

The MVT-9000 has its speaker on top, so the scanner can be placed in some container in my car. AR-8200 has the speaker at the bottom part, so sound is obstructed when the scanner is placed in a bin.

The MVT-9000 has a tuning knob on top to control various menus, to switch between memory channels or to alter the frequency. In combination with a function key, the speed of switching can be increased. This same knob can be found on various other scanners including the professional iCOM ones. Instead, AR-8200 features a tuning thumb wheel and a rocker key, but even after 2 weeks of only using the AR-8200, I continuously and desperately miss the tuning knob.

The MVT-9000 has has a built-in AM antenna which can be switched on and off, whereas the AOR has one which is detachable and hence can be lost (unless you fix it to a string).

The MVT-9000 has a belt clip which is sufficiently elastic that it slides over a belt without requiring extreme force or the risk of damaging your belt. AR-8200 uses a stainless steel sort shave blade (well, sort of) which easily cuts your belt or clothes where you attach the scanner to.

The text that is printed on the case of the MVT-9000, just above the keys, is such good quality that it is still readable after years of intensive usage. Now, after 2 weeks of day-and-night programming the AR-8200, the white text on the case is disappearing noticeably (yet readable).

The MVT-9000 has (like most scanners) a lamp switch to turn on the light. AR-8200 requires a dummy operation like 'Function', pressed twice.

The MVT-9000 has two different key lock options, one which disables the keyboard, the other one disabling keyboard, the control knob and a few other

buttons. AR-8200 only features one single 'lock everything except volume and squelch'.

The MVT-9000 allows 10 priority channels to be programmed. These priority channels need not be stored inside the 1000 regular channels, there is a separate priority bank available. AR-8200 has only one priority channels which MUST be selected from regular memory.

========== Why I prefer AOR over the Yup ==========

To start with the AM antenna: AOR's one does a really great job, much better than the MVT-9000 built-in one.

The text on the keyboard keys is sort of baked inside the keys, hence will never disappear. On MVT-9000 (as with its predecessor, MVT-7100), text disappears, especially on the more frequently operated keys like ENTER and MR.

The case design of AOR (apart from the battery cover) is sturdy, has better grip (feels somewhat like rubber), it will never (never say never) slip from your hands

AOR-8200 is slightly smaller than MVT-9000, yet large enough to hold it firmly and to accomodate sufficiently large keys (E.g. Welz and IC-R2 are so small that the keys must be submitiature, which sometimes poses a problem)

AOR has announced a computer control option, a nice alternative to fill up 1000 channels with associated text. MVT-9000 can only be programmed through the keyboard.

AOR has announced a CTCSS decoding tone squelch option, which allows a scanner to open the squelch only is a predefined identification tone is part of a transmission (useful when multiple companies share the same frequencye, *AND* use CTCSS encoding).

AR-8200 features a whole bunch of bank linkage and search range linkage memories, dual VFO watch, VFOA-through-VFOB search, flex-banks, text search (like iCOM IC-R10), programmed squelch levels, memory protection on the individual channel level, at the memory bank level, and as a global setting (part of it found on iCOM IC-R2), the ability to suppress frequency display (also found on iCOM IC-R2) and memory management (Copy, Move, Swap, Delete of individual memories and banks).

AR-8200 (this is the very best feature found on a scanner, IMHO) has 10 quick-memories that allow you to store a frequency with one single key press for later review, with automatic elimination of duplicate entries or entries within 10 kHz apart from each other).

AR-8200 offers, apart from computer interface, a way to back up memories just in case of ..., and a few other options like speech inversion (outdated scrambling method), speech recording, tone elimination, and cloning capabilitye (like iCOM IC-R10).

AR-8200, when operated between 460 and 470 Mhz, has noticeably better intermodulation suppression than MVT-9000, even better than MVT-7100. Hope it improves even more when the CTCSS option comes available.

========== ==========

The above list is still incomplete, but it gives a reasonable impression. To summarize, my MVT-9000 is definitely my favourite, and I'm eager to see what Yupiteru will announce in spring 1999 for shipment somewhere 3rd quarter 1999.

Bot to be honest, if you need at least 3 times as much programming facilities, absolutely want a computer interface or are delighted with the bunch of expansion options, then you won't get it without the AR-8200. Judge yourself.

Kind regards,

Aad J. van Strien

J. Hall wrote in message <70lnd2$gca@bgtnsc03.worldnet.att.net>...
>I really hate to ask this type of opinion based question, but I've read all
>the reviews I can get my hands on and still can't decide. Can owners of
the
>MVT9000 and the AR8200 let me know their impressions of each. Strengths
and
>weaknesses. If anyone has personally owned both, those comparisons and
>comments would be greatly appreciated. I'm growing tired of trying to
>decide and think I'll order one or the other soon.
>
>Thanks.
>John
>
>

1970. Winradio 1500e?

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: "Gary R. Skuse, Ph.D." <gary@skuse.com>
Message-ID: <362F3C1B.4FCD@skuse.com>
Source record: 140870

I am considering buying a Winradio 1500e. Does anyone have any
experience with one or wish to offer any comments?

Thanks and 73,

Gary
gary@skuse.com

1971. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <70n30mito1@nnrp1.dejanews.com>
Source record: 140871

In article <79yX1.161$P3.539@news14.ispnews.com>,
"Christopher Zeman, KB9RHA" <zman@iwc.net> wrote:
> I have compiled information from a number of sources and now have a complete
> list of all cellular phone, cordless phone (46/49 MHz), and baby monitor
> frequencies.
>
> This list is being sold for information purposes only.
> What you do with the information is entirely up to you and
> you agree, by purchasing the list, not to hold me or anyone else responsible
> for your own actions.
>
> If you would like a copy of this list, please send a postal money order in
> the amount of $5.00 and an S.A.S.E. to:
>
> Christopher Zeman, KB9RHA
> 25454 W. Arcade Dr. North
> Lake Villa, IL 60046
>
> Thank you,
> Christopher Zeman, KB9RHA
>
>
What a dork ! I'll post the frequencies for the cordless phones for free
and I won't post the Baby monitors because thats really weird thing

to do is listen to a baby monitor.
Here are the Freq's for cordless analog phones
most commonly used freqs 46.61,46.63,46.67,46.71,46.73,46.77,
46.83,46.87,46.93,46.97 there are more but they aren't used as much
try scanning between 43.72-44.48 for more theses are base freq's only.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1972. Re: SC-150 HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <#FFjyua$9GA.190@upnetnews03>
Source record: 140872

Suppose you want to get to a specific channel. While in the non scan mode
press GO TO + the channel #.
Turbo is used for seach. Instead of searching in steps of 15, you serch in
steps of 30.

Shaun Whitman
Central Jersey Rails Webmaster
lstrain@email.msn.com
http://jerseyrails.railfan.net

Larry wrote in message <70m53reab1@news.vic.com>...
>Can sombody tell me how to access the GoTo and/or Turbo function and what
>they are on the SportCat 150
>
> Thanks
>
> Larry
>
>

1973. Re: new icom ic-Q7A

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: ke4rys@my-dejanews.com
Message-ID: <70n9ee$o23$1@nnrp1.dejanews.com>
Source record: 140873

In article <19981021195420.23890.00003938@ng25.aol.com>,
kb2mh@aol.com (KB2MH) wrote:
> does anyone have any info on the sensitivity in the vhf low band portion of
> this radio?
>

Reception on the 30-50mhz part of the band is a little weak. Using the same antenna, my Pro-2041 scanner performs much better in this range. However, everything else above these frequencies is quite good. Sensitivity in the FM broadcast band, as well as 2 meters and 440-460 mhz is excellant. I really like this little radio. I use it mainly as a scanner for local public service monitoring. I can also reach our local ham repeater since it is only three miles away.

Tim

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1974. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: mikenra@aol.com
Message-ID: <19981022075812.25515.00001701@ngol06.aol.com>
Source record: 140874

In article <19981022003201.20995.00001931@ngol08.aol.com>, cbrambo@aol.com (CBRambo) writes:

>You have *GOT* to be kidding. This IS a joke, right?

ROFLMAO!!!!!

I was thinking the same thing.

Five DOLLARS
Bahahahahahahahahaha

How about sign on to ANY scanner related web page for FREE???????
Mike NRA

"Better people be distressed by my freedom than my oppression" - Mike NRA
National Rifle Association Life Member

1975. FS PRO 42

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19981022081500.29622.00004040@ng16.aol.com>
Source record: 140875

HI

FOR SALE PRO 42 10 CHANNEL HANDHELD SCANNER.
WORKS GOOD.

$40.00

THANKS

1976. Re: Anyone have the BCT-7 downconverter mod??

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: Brad Kellison <ka8tok@four-way.net>
Message-ID: <362F2294.AB370300@four-way.net>
Source record: 140876
Cross-posted to: rec.radio.scanner,alt.radio.scanner

can you send me a copy of it to? Just call me in voice first so I can set it up..
419-423-7716.. Or file attach it to an E-mail.. send it to the address you see.

- wrote:

> In article <7083hi$91t@ssbunews.ih.lucent.com>,
> Bob Parnass, AJ9S <parnass@bell-labs.com> wrote:
> >In article <706jod$3pj$1@nnrp1.dejanews.com>,
> ><int21h@my-dejanews.com> wrote:
> >
> > >Does anyone have the virtual downconversion mod for the bct-7????
> > >I would appreciate any help you could give me! Thanks!
> >
> >See May 1997 Monitoring Times magazine.
> >--
> >
> >==========
> >Copyright 1998, Bob Parnass, AJ9S AMPS/PCS Advanced Systems Development Lab
> >parnass@bell-labs.com Bell Laboratories / Lucent Technologies
>
> i will fax a copy if you give me a #
>
> billh

1977. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <70na4i$4t0@ssbunews.ih.lucent.com>
Source record: 140877
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <70lrt0$m1m$1@nntp.erinet.com>,
nospam <netzel@erinet> wrote:

>.... In fact the first popular scanners to have the
>200-400mhz mil airband was the BC2500, BC890 BC8000,
>BC3000 and then the AOR wide range "monitors" and then the Yupie...

Don't overlook the 1986 vintage Radio Shack PRO-2004
and its PRO-2005 and PRO-2006 successors which
covered the military air band.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1978. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981022092358.24541.00004111@ng20.aol.com>
Source record: 140878

> >.... In fact the first popular scanners to
> >have the 200-400mhz mil airband were the
> >BC2500, BC890, and BC8500, then the
> >AOR wide range "monitors" and then the
> > Yupie...
>
>Don't overlook the 1986 vintage Radio >Shack PRO-2004 and its PRO-2005 and
>PRO-2006 successors which covered the >military air band.
>--
And don't forget the all-time favorite scanner of many folks, the Pro-43
handheld, which also covered the military airband.

JW

1979. FS: AOR-1500 NIB w/extra accessory

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <19981022092948.00931.00004515@ng109.aol.com>
Source record: 140879

Virtually new in the box, used for only several hours. This is a handheld scanner with 1000 programmable channels. It has full coverage from 500 KHZ-1300 MHZ.

Unit comes with the original manual, box, AOR carrying case, antenna, earphone, regular 4 cell (AA) drop in holder, and ac adapter. It also comes with the extra rechargeable battery pack which holds charges very well. The unit works well in all modes, including SSB. Will ship and insure to lower 48 States for $300.

1980. Re: Monitor America.....The only and last scanning book you'll ever buy!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981022095926.05872.00004422@ng33.aol.com>
Source record: 140880

Sorry about that. I forgot to list all the information on METROSCAN. The site I gave you, is owned by Artsci Co. who owns Artsci Publishing, who has the rights to the book METROSCAN. If you go to www.artscipub.com, you can order the book, but they do not have a description of it. You have to use the "search for items" feature to order it, just type in "metroscan" or "scan" and it will show you the list price. There is an email address to the editor of the book, who is Ron Stevens (metroscan@artsci.net). Just in case you need it, here is the ISBN: 0-917963-15-6. The following is a mailing address and phone number.

Artsci Publishing
P.O. Box 1428
Burbank, CA 91507
818-843-4080 ph.
818-846-2298 fax

I bought my copy at Frys Electronics, but Ham Radio Outlet in Burbank (www.hamradiooutlet.com) should also carry the book. I like the fact that the back cover is a quick index (by city) of the pages where the freq's can be found in the book. Also, that the author attempted to list every PL tone for every freq in the book. I would suggest this book to any Southern California scanner listener.

Mike Manahan (ReDoG31@aol.com)
send responses to the above email

1981. Re: AOR-1500 NIB w/extra accessory

Newsgroup: rec.radio.scanner
Date: 1998-10-22 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <70ne6vmvm1@newnews.nl.uu.net>
Source record: 140881

Be honest: would you purchase a scanner that old if, for the same amount, you can have a more recent, brand new Yupiteru MVT-7100 with same specs but far more scanning features from Bandercom? The Yupi also has a real BFO to receive SSB, not just a simple narrow off-center filter. Try a lower price ...

Brgds, Aad

KA4993GG wrote in message <19981022092948.00931.00004515@ng109.aol.com>...
>Virtually new in the box, used for only several hours. This is a handheld
>scanner with 1000 programmable channels. It has full coverage from 500
>KHZ-1300 MHZ.
>
>Unit comes with the original manual, box, AOR carrying case, antenna,
earphone,
>regular 4 cell (AA) drop in holder, and ac adapter. It also comes with the
>extra rechargeable battery pack which holds charges very well. The unit
works
>well in all modes, including SSB. Will ship and insure to lower 48 States
for
>$300.

1982. www.policescanner.com

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: gnoza@gulftel.com
Message-ID: <3630ec01.22971701@news.gulftel.com>
Source record: 140632

The referenced site allows yo to tune in to various PD's + FD's on line and listen to active channels for the referenced departments.

I sanyone aware of any other similar sites on WWW

thanx

1983. Hamfest - October 25, 1998 - Lindenhursrt, LI

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: W2GSB <info@gsbarc.org>
Message-ID: <z36Y1.12750$i16.31070126@news.optonline.net>
Source record: 140633

HAMFEST October 25, 1998 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST-COMPUTER SHOW - OCTOBER 25, 1998

LINDENHURST, LI - NY

On October 25, 1998 the Great South Bay Amateur Radio Club will again sponsor an indoor Hamfest-Computer Show. The location will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.
This is an ARRL approved Hamfest.

There will be radio equipment, electronic componets, computers and access-ories, softeware, books, technical manulas, ARRL information, Amateur Radio License Exams, Door Prizes.

[SOLD OUT]
Advanced registration is $15.00 each table. Tables at the door are $20.00 each. Contact Peter Portanova WB2OQQ at 516 541-4886 for table reserations. NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space available.

General admission is $ 6.00. $5.00 with coupon. (Coupons will be available at the door.)

VE - ARRL - 12:00 NOON
For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID),
and the examination fee, to the exam seesion. 1998 ARRL/VEC fee is $ 6.35, exact change is appreciated. Novice exams are free.
The VE team is from ISLIP ARES Group and GSBARC. Thanks guys.

Talk-in will be via GSBARC Repeaters on 146.685 4Z(136.5) PL.

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 pm following the Newsline Report on the W2GSB repeater, 146.685 -600 4Z(136.5) PL required. You may also write to:

Great South Bay ARC
P.O. Box 1356
West Babylon, NY 11704

E-mail GSBARC at info@gsbarc.or or visit GSBARC online at
http://www.gsbarc.org/hamfest.htm

NEXT HAMFEST- March 7, 1999, October 24, 1999

73,
GSBARC

1984. Re: Little humor

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: "Richard L. Vecera" <vecera@ibm.net>
Message-ID: <3630EFE6.98EC2839@ibm.net>
Source record: 140634

Sorry for the repost. just wanted to forward to a friend.
Dick

Richard L. Vecera wrote:
>
> Hi,
>
> Little more back door Clinton bashing.
>
> In a recent interview, John Cleese was asked what, in comparison to the
> United States, was so great about Great Britain. He replied: "First we
> speak English, second when we hold a world sporting championship we
> invite other countries to participate, and thirdly when we greet our
> head of state we only are required to go down on one knee."
>
> Dick

1985. Does anyone have a schematic for an Electra Bearcat DX-1000?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: d5413@NOSPAMhotmail.com
Message-ID: <3635f0db.10116965@news.pacbell.net>
Source record: 140635

It's a fairly old scanner from the late 70's...I think.

Thanks in advance and I'm sorry if it's in the wrong group

Remove *NOSPAM* to reply.

1986. Re: Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: nobodies@home.now
Message-ID: <3630e78f.2194586@news.newsguy.com>
Source record: 140636

On 23 Oct 1998 19:35:33 GMT, George Webber
<georgewebber@worldnet.att.net> wrote:

>Me wrote:
>>
>> I have a scanner and would like to know if can pick up Italian radio
>> stations. I have a Radio Shack TrunkTracker Pro-90. I live in the
>> CHicago land area. I know there is somekind of Italian radio station in
>> Chicago that broadcast but you need a special radio that has FM and then a
>> switch that lets you get the Italian Radio Station. Could someone tell me
>> how to get if any these stations.
>
>Not likely. Someone has been having you on.
>
>Certainly, one would not need a special radio with a special switch to
>receive a broadcast station. There are probably multi-cultural FM
>stations in Chicago that broadcast in different languages at different
>times of the day.
>
>Sorry, I have no knowledge of the Chicagoland area's radio stations.
>Perhaps, someone local can advise you.

Try looking for info about SCA. It is used to broadcast MUZAK, books
for the blind, foreign language broadcasts. etc. on the subcarrier of
broadcast FM stations.

1987. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981023180622.01921.00000070@ngol04.aol.com>
Source record: 140637

In article <3630DA3C.51C1@usa.net>, John Mackey <jmackey@usa.net> writes:

>You're wrong again!!! Looking at Ryan's headers it is CLEAR to any
>novice that he is coming from "Mindspring", where I am coming from
>a TOTALLY different ISP (MCI).

This is correct. "Ryan" is none other than one Casey Thrower, N4GKS, of Alabama. A perpetual pest and nuisance on rec.radio.amateur, I see he has now taken to spamming the scanner group as well. *sigh*

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1988. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981023180623.01921.00000071@ngol04.aol.com>
Source record: 140638

In article <19981023151855.20157.00000230@ng92.aol.com>, kut7bh@aol.com (KUT7BH) writes:

>Once again Tandy Corp. bows down before the one they serve--the FCC. Now I >know why I 86'ed the 10% discount coupons they sent me into the nearest >wastebasket. Think I stick to buying Uniden's scanners from now on.

News flash: Uniden MAKES some of Radio Shack's scanners!

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1989. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981023182356.01453.00000077@ngol01.aol.com>
Source record: 140639

In article <19981023180622.01921.00000070@ngol04.aol.com>, cbrambo@aol.com (CBRambo) writes:

>This is correct. "Ryan" is none other than one Casey Thrower, N4GKS, of
>Alabama. A perpetual pest and nuisance on rec.radio.amateur, I see he has now
>taken to spamming the scanner group as well. *sigh*

To followup on my previous post: if you want to get "close and personal" with "Ryan", the following information might interest you:

N4GKS
CASEY R THROWER
122 WICKSTONE RD
MERIDIANVILLE AL 35759 USA

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1990. FS: Bearcat BC760XLT+CTCSS

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: cschmelz@mcw.edu
Message-ID: <cschmelz-2310981726460001@net-6-68.dhcp.mcw.edu>
Source record: 140640

For Sale:

Uniden BC760XLT scanner
100 channels in 5 banks

Modified for full 800mhz coverage

include CTCSS decoder board ($50 new)

Original box, AC adapter, antenna

$180.00

--
Chris Schmelzer, MS-2
Medical College of Wisconsin

Milwaukee, WI 53208

1991. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdfed6$0d1b6ec0$51685ed1@oemcomputer>
Source record: 140641

Can someone please post all the aliases that Mackey has posted under? I'm curious as to just how many identities he has created for himself - perhaps he can start his own offshoot NG if there are enough. It sounds like he'd be able to argue with himself 24/7 in something like alt.mult.personalities.

--
Dennis
djmr26@bestweb.net
Putnam Co NY

Jack <kryppy@bellsouth.net> wrote in article
<363cd0fa.3896343@news.bell.net>...
> On Fri, 23 Oct 1998 05:16:15 GMT, crudhacker@my-dejanews.com wrote:
>
> >In article <362f883f.95774718@news.mindspring.com>,
> > (Ryan) wrote:
> >
> >> Is Bill still in here? I have a question.
> >>
> >
> > Aw, post your question anyway. Maybe it can be answered by a mere
demigod,
> >
>
>
> HAHAHA, I love it! ... Mackey doesn't even need anyone to have a
> thread but himself!!!!!!!!
>
>
>
>
>
>
>

1992. Re: Tempest Monitoring

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Tim McFadden <tmcfadden@evi-inc.com>
Message-ID: <01bdfed4$f46937a0$2db0db26@TIM.evi-inc.com>
Source record: 140642

Amen, Glenn. I get sooo tired of all the absurd claims. A lot of people reported on a "so-called" demo that the Codex did on the Discovery channel, but that was mostly staged, and the monitor was an old monochrome terminal. To deal with a modern monitor, you'd need electronics capable of determining the resolution, horizontal and vertical rates, color setting (i.e. 256 color or 16 bit etc) and be capable of filtering and separating a multitude of signals. The Consumertronics toy won't even come close. Don't believe the hype.

Glenn Mitchell <gmitch@NULLktb.net> wrote in article
<362ACA16.E0F8EA08@NULLktb.net>...
> From what I have read about tempest it is crap. It is too expensive for
> an average joe to monitor the high scan rates of todays monitors. Try:
> www.infowar.com or l0pht.com. Consumertronics (www.tsc-global.com) will
> gladly sell you a $1000 unit that will work on ten year old monitors.
>
> Paul Littleton wrote:
> >
> > I am interested in Tempest Monitoring, and exactly how to set up the
> > equipment. Thanks... Paul Littleton
>

1993. Re: Wanted Alinco and Icom receivers...

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981023184821.26963.00000272@ng-fb2.aol.com>
Source record: 140643

>I am looking for a great but on a Alinco DJ-X10 or a Icom IC-R10.
>Any help....

I hear the Alinco has a nicer "But" than the Icom.....

1994. SCANNER BUYERS MUST READ

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981023184952.07049.00000269@ng38.aol.com>
Source record: 140644

RECENTLY I HAVE BOUGHT TWO SCANNERS FROM JERR1919@GTE.NET

1995. Scanner Buyers must read

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981023190330.27527.00000263@ng42.aol.com>
Source record: 140645

I just wanted to say that JERR1919@GTE.NET is Great. He has approx. 35 scanners and one is better than the other. I bought a Pro-2006 xtra mint at the right price, and a Pro-43 like new also at the right price.He is honest and very reliable(no relation-lol). It is necessary these days to feel comfortable with someone you can trust. Gentlemen have a nice day, JEFF

1996. Re: Cell Phone?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <70r40l$q9b$1@news-1.news.gte.net>
Source record: 140646

Those are images, because the 2030 has dual conversion,you pick them
up from 894 to 914, right.......jerr
>
> When scanning for cell phone frequencies, I scan from 869-928 MHz. I
> pick up cell freq's anywhere in that area... 825-849 seems to be less
> frequently used in this area...
>
> ---scott
>
> tsouza@postoffice.pacbell.net wrote:
>
> > So, if the cell freqs are in the 800 range, and I have a PRO-2030 that
> > can't be modified (no L 201 wire). Why do I pick up cell phone calls in
> > the low 900's?
> >
> > Hope this isn't a stupid question. I'm still green at this.

1997. bc200xlt power problem

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Ron Sujkowski <ronalds@concentric.net>
Message-ID: <36311534.3CC8D645@concentric.net>
Source record: 140647

I can only turn the radio on if it is on the ac charger or from the car cigarette power line.
If I unplug the radio from the above sources, it will not start up again, until I plug it back into those 2 sources.

When I try to turn it on with just battery power I do hear the normal audible click.

Checked the voltages of the battery pack, it is at 7.2 volts.
It clearly makes contact with the radio spring metal contacts.

If I turn the radio way up on volume on battery power it produces a lot of distortion. Works okay at lower volumes. This is not a problem while powered by A.C.

Any ideas?

1998. Re: Radio Shack Scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <70r4t5$cp6$1@news-1.news.gte.net>
Source record: 140648

All I can say is do not get hooked from a guy in LOUISVILLE,KY.
He goes under different names and address's and puts a low price on
2005's and 2006's. he was just on last sun. with a 2006 for $175.
I got taken by him.......BEWARE....JERR

> I am looking to purchase an older scanner, such as 2004,2005 or 2006.
> Any advice as to which is the better unit with the least amount of
> problems? Appreciate any input. Inspector..
>
> From the bowels of the buckeye......

1999. Re: bc200xlt power problem

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: NOT <why@nowere.com>
Message-ID: <70r7nbrcb1@supernews.com>
Source record: 140649

try checking the voltage under a load. might have a cell in the pack
starting to go bad
Ron Sujkowski wrote in message <36311534.3CC8D645@concentric.net>...
>I can only turn the radio on if it is on the ac charger or from the car
>cigarette power line.
>If I unplug the radio from the above sources, it will not start up
>again, until I plug it back into those 2 sources.
>
>When I try to turn it on with just battery power I do hear the normal
>audible click.
>
>Checked the voltages of the battery pack, it is at 7.2 volts.
>It clearly makes contact with the radio spring metal contacts.
>
>If I turn the radio way up on volume on battery power it produces a lot
>of distortion. Works okay at lower volumes. This is not a problem while
>powered by A.C.
>
>Any ideas?
>
>

2000. Re: winradio external OR isa

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Scott Maxell <scottm@0.0.0.0>
Message-ID: <36312EEF.F2A385F5@0.0.0.0>
Source record: 140650

I have a modified RS Pro 2042 that is connected to my serial port
and I run Probe (scanner control software) at 19200 k. This gives me a
scanning speed of ~115 channels per second - more than double the stock
rate. The serial port is more than fast enough, IMHO.

---scott

Gerhard Gnant wrote:

> hi from europe
>
> would like to buy an external winradio type,
> but i am not sure if the serial connection to the
> pc (max. 115kbit/s) is fast enough for a good
> data update rate, for example the hf spectrum.
> and no, i can't use a pccard, cause i have a pc tower,
> and no, i won't put in a pccard add on.
>
> anybody out there who owns both,
> an external and isa model to clearify this ?
>
> regards
>
> gary

2001. Re: Winradio 1500e?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Scott Maxell <scottm@0.0.0.0>
Message-ID: <36312F9C.E52AAE11@0.0.0.0>
Source record: 140651

I don't have immediate access to my recent issues of Popular Communications right now, but they did a review fairly recently on WinRadio. Check out their Web site at www.popcomm.com - you might be able to find it there... If pressed for it, I can look the article up and scan it and send it to you...

---scott

"Gary R. Skuse, Ph.D." wrote:

> I am considering buying a Winradio 1500e. Does anyone have any
> experience with one or wish to offer any comments?
>
> Thanks and 73,
>
> Gary
> gary@skuse.com

2002. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <36313058.223C@usa.net>
Source record: 140652

Jack wrote:

> On Fri, 23 Oct 1998 11:57:13 -0700, John Mackey <jmackey@usa.net> wrote:
SNIP

> Oh you are still here!

What a BRILLIANT conclusion you have made, Jack!

2003. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: allsafe <Nuh_uhh!@INVALID.com>
Message-ID: <36313C05.8D82AFE3@INVALID.com>
Source record: 140653

John Mackey wrote:

> allsafe wrote:
>
> > John Mackey wrote:
> > > The majority of us appreciate his decision
>
> > "majority of us"? Where did you get a determination of "majority of us"?
>
> Are you attempting to say we should NOT appreciate or respect
> a decision he makes?

Nuh-uh ding-bat. English fails you yet again. "Appreciate" and "respect" have differing definitions, and you can't use them interchangeably. You may "respect" an aggressive opponent, but you may not "appreciate" the way he pounds your sorry ass into the ground.

> > he'll correspond with the NG. This Mackey clown has been obsessing on
> > Cheek for years.
>
> How do you figure I have done that???

INSERT WIREHEAD'S "REALITY CHECK" POST *HERE*

> I simply tell him about Bill's
> decision & how to reach Bill & you come all un-glued foaming at the
> mouth!!!!!

Naaaawww. I'm just hawkin' up a dandy of a lugey in case you get in spittin' range.

But seriously: You said Bill left and "The majority of us appreciate his decision & respect his choice".

I "respect" Bill's choice.

But I am not "appreciative" or thankful that Bill decided not to participate.

> > Mackey's forged, canceled, and flamed his way onto
>
> Please post your supporting proof for your above accusation!

I think you've posted under these handles:

Compania
RadioFan
rick@aol.com
reallybigguy.com

phil@webtv.com
BAYCITVIDGRP

And a host of other ID's that I can't even remember. Then there's the cancels you were involved with at Clark Community College, WA. Compute mileage and travel time between Beaverton OR and Clark Community College, WA. You lived within a half hour drive to the source of those cancels. They were primarily directed at Bill Cheek and other critics of *you* John.

It's one of two things: It was you...or.....it was someone even loonier than you that you've convinced to carry out your bidding.

But you're very loony John. As loony as they come. The slim chance of a loonier "Igor" in your service indicates that it's far more likely, that *you* are the source of the forges and cancels.

But that's just my opinion;

You friggin' loon.

2004. Toilet Boy Comes Back For More ...

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <36313B88.B4A2CD59@pacbell.net>
Source record: 140654

John Mackey wrote:

> allsafe wrote:
>
> > Mackey's forged, canceled, and flamed his way onto
>
> Please post your supporting proof for your above accusation!

This weenie is a true masochist ......

O K A Y - Here Ya Go Again:

A N O T H E R R E A L I T Y C H E C K

Definitive data on the posting history of Toilet Boy (aka Mackey).
Edited for the more salient point(s). Compelling nonetheless.

SNIP --- Data From Smally ----

I have nothing else to say except that, out of curiousity, I searched the archives at Dejanews to see how much John "contributes" to the group. I found some 13000 posts in all in the scanner newsgroups since he arrived. THIRTEEN THOUSAND!!!!!!!!!!! Yet the on topic posts he has made can be counted on one hand, with room left over. Case closed, folks. John Mackey is the problem. Guilty as charged.

I have done it folks. I have accomplished what I set out to do. I have proven what the Clown Prince of Scanning is really all about: A personal, neverending vendetta against Bill Cheek.

SNIP ------ Data From Kindricks ------

Date	Mackey	Cheek	Kendrick	Bowers	Vetterle	allsafe	K4CC
JUL 98	413	386*	6	32	28	75	234
JUN 98	413	502*	0	64	45	97	95
MAY 98	22	208	0	11	8	12	12
APR 98	194	128	27	41	25	12	0
MAR 98	254	240	49	24	50	18	0
FEB 98	200	274	51	27	46	18	0
JAN 98	173	178	35	1	33	33	0
DEC 97	149	227	32	0	16	1	0
NOV 97	63	65	1	0	10	0	0
OCT 97	48	60	0	0	8	0	0
SEP 97	181	78	0	2	4	0	0
AUG 97	29	2	0	1	2	0	0

TOTALS | 2139 | 2348 | 201 | 203 | 275 | 266 | 341

Consider this point. Less than two dozen of the total posts by Mackey pertained to scanners or scanning. Approximately half of the posts made by Bill Cheek were devoted to scanners and scanning. Now go back and look at the numbers again. You do the math.

There are two major products that came out of Berkeley: LSD & UNIX. We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost, $USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

2005. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <36313D73.8AE224BA@pacbell.net>
Source record: 140655

John Mackey wrote:

> allsafe wrote:
>
>
> > This Mackey clown has been obsessing on
> > Cheek for years.
>
> How do you figure I have done that???

> > Mackey's forged, canceled, and flamed his way onto

> Please post your supporting proof for your above accusation!

R E A L I T Y C H E C K

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Edited for the more salient point(s). Compelling nonetheless.

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SNIP ------ Data From Kindricks ------

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JUL 98	413	386*	6	32	28	75	234
JUN 98	413	502*	0	64	45	97	95
MAY 98	22	208	0	11	8	12	12
APR 98	194	128	27	41	25	12	0
MAR 98	254	240	49	24	50	18	0
FEB 98	200	274	51	27	46	18	0
JAN 98	173	178	35	1	33	33	0
DEC 97	149	227	32	0	16	1	0
NOV 97	63	65	1	0	10	0	0
OCT 97	48	60	0	0	8	0	0
SEP 97	181	78	0	2	4	0	0

AUG 97 | 29 | 2 | 0 | 1 | 2 | 0 | 0

TOTALS | 2139 | 2348 | 201 | 203 | 275 | 266 | 341

Consider this point. Less than two dozen of the total posts by Mackey pertained to scanners or scanning. Approximately half of the posts made by Bill Cheek were devoted to scanners and scanning. Now go back and look at the numbers again. You do the math.

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

2006. Re: Cell Phone?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: tsouza@postoffice.pacbell.net
Message-ID: <3631447F.E2A13D08@postoffice.pacbell.net>
Source record: 140656

thanks, now I get it.

jer wrote:

> Those are images, because the 2030 has dual conversion,you pick them
> up from 894 to 914, right.......jerr
> >
> > When scanning for cell phone frequencies, I scan from 869-928 MHz. I
> > pick up cell freq's anywhere in that area... 825-849 seems to be less
> > frequently used in this area...
> >
> > ---scott
> >
> > tsouza@postoffice.pacbell.net wrote:
> >
> > > So, if the cell freqs are in the 800 range, and I have a PRO-2030 that
> > > can't be modified (no L 201 wire). Why do I pick up cell phone calls in
> > > the low 900's?
> > >
> > > Hope this isn't a stupid question. I'm still green at this.

2007. Re: AOR-1500 NIB w/extra accessory

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Zanzibar Gordon <nate@clmail.com>
Message-ID: <36316599.320D@clmail.com>
Source record: 140657

Kin Ho wrote:
>
> I have several AOR scanners and I feel they are worth the money. hey
> are definitely better than the Yupiteru junk.

"Yupiteru Junk"???? I think not. AOR is a japanese acronym for FM
Broadcast images every 5khz.

Nate... :)

--
******* TO RESPOND: EMAIL k&b&9&l&s&x@yahoo.com **********
******* Remove the "&" characters from address above. **********
******* (I apologize for the anti-spam measures...) **********

2008. WTD: AOR 2500, Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Zanzibar Gordon <nate@clmail.com>
Message-ID: <363166D4.7E5@clmail.com>
Source record: 140658
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

Hello,

I'd like to get into one of these units, pref. The AOR. (Because it has SSB.)

I have a Standard C558A dual band HT to trade. I would also be willing to sell it for $375 if anyone would like to buy it. It's got the ext. memory chip, and drop in rapid charger. Further details upon request.

Please email me if interested in some kind of deal.

73,

Nate.

--
******* TO RESPOND: EMAIL k&b&9&l&s&x@yahoo.com **********
******* Remove the "&" characters from address above. **********
******* (I apologize for the anti-spam measures...) **********

2009. Re: Radio Shack Scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: JayJay <masagin@netscape.net>
Message-ID: <36314F88.951479D0@netscape.net>
Source record: 140659

Here's a question: Is paying for something by mail come under the
Federal Jurisdiction as mail fraud and should be reported to the FBI or
Postmaster? Does fraud committed on the net fall into this category?
Other than the old saying that "buyer beware!" is there any place one
can file a complaint to. My feeling is that soon or later thing wills
catch up to you. I hope it does for the guy who ----== you jerr.

jer wrote:
>
> All I can say is do not get hooked from a guy in LOUISVILLE,KY.
> He goes under different names and address's and puts a low price on
> 2005's and 2006's. he was just on last sun. with a 2006 for $175.
> I got taken by him.......BEWARE....JERR
>
> >
> > I am looking to purchase an older scanner, such as 2004,2005 or 2006.
> > Any advice as to which is the better unit with the least amount of
> > problems? Appreciate any input. Inspector..
> >
> > From the bowels of the buckeye......

2010. Re: Radio Shack Scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: CitySlicker <*mannod*@concentric.net>
Message-ID: <70rjoj$6ld@journal.concentric.net>
Source record: 140660

There was a case of someone doing this (ripping off) on the CB newsgroup.
He eventually received a package bomb that killed him and seriously injured
his mother. Sometimes its the rip off artist that needs to beware.

JayJay wrote in message <36314F88.951479D0@netscape.net>...
>Here's a question: Is paying for something by mail come under the
>Federal Jurisdiction as mail fraud and should be reported to the FBI or
>Postmaster? Does fraud committed on the net fall into this category?
>Other than the old saying that "buyer beware!" is there any place one
>can file a complaint to. My feeling is that soon or later thing wills
>catch up to you. I hope it does for the guy who ----== you jerr.
>
>jer wrote:
>>
>> All I can say is do not get hooked from a guy in LOUISVILLE,KY.
>> He goes under different names and address's and puts a low price on
>> 2005's and 2006's. he was just on last sun. with a 2006 for $175.
>> I got taken by him.......BEWARE....JERR
>>
>> >
>> > I am looking to purchase an older scanner, such as 2004,2005 or 2006.
>> > Any advice as to which is the better unit with the least amount of
>> > problems? Appreciate any input. Inspector..
>> >
>> > From the bowels of the buckeye......

2011. Radio Shack Date Codes?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Kirsten Bremer <31660423@3web.net>
Message-ID: <36314A3E.909DF652@3web.net>
Source record: 140661

Can someone tell me how Radio Shack date codes work and how to read them?

Thanks in advance.

CDB

2012. Re: Radio Shack Scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <70rieo$q0r@news1.newsguy.com>
Source record: 140662

I saw that. What was the trick???

SP

jer wrote in message <70r4t5$cp6$1@news-1.news.gte.net>...

>He goes under different names and address's and puts a low price on
>2005's and 2006's. he was just on last sun. with a 2006 for $175.
>I got taken by him.......BEWARE....JERR

2013. Re: Cell Phone?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Brian Parry <brian_parry@hotmail.com>
Message-ID: <70rm0qrhn1@nnrp4.snfc21.pbi.net>
Source record: 140663

What is the steps between cell freqs? Thanks.
tsouza@postoffice.pacbell.net wrote in message
<362ED9A0.2D534C35@postoffice.pacbell.net>...
>So, if the cell freqs are in the 800 range, and I have a PRO-2030 that
>can't be modified (no L 201 wire). Why do I pick up cell phone calls in
>the low 900's?
>
>Hope this isn't a stupid question. I'm still green at this.
>

2014. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <36315A68.25A5@usa.net>
Source record: 140664

BAYCITVIDGRP wrote:

> I speak with Bill Cheeks.

Really??? Who is "Bill Cheeks"?

2015. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <36315A9D.17CD@usa.net>
Source record: 140665

Bud Jamison wrote:
> Nice try John, but as usual, too lame for any normal person to bite on.

The only thing lame here is you.

2016. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <36315CC9.7B5F@usa.net>
Source record: 140666

BAYCITVIDGRP wrote:

> you diss'd the Cheek guy by your attitude and your

How EXACTLY did I do that?

> for his genius at knowing about scanners

Yea REAL "GENIUS" like telling people to use mettalic tuning
tools on oscillator coils. Any 1st year electronics student
would know better.

> just because he did not adhere to your stupidity
> for saying things as you deemed them "absolutes"

He did NOT adhere to the rules of his ISP & the Scan-L mailing list
& THAT is why he was kicked off of both!

2017. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <36315D62.54FB@usa.net>
Source record: 140667

Dennis wrote:
> Can someone please post all the aliases that Mackey has posted under? I'm
> curious as to just how many identities he has created for himself - perhaps

The ID's I have assigned to me are:

jmackey@usa.net
jmackey@parg.org
ka0ssf@parg.org
pio@parg.org

2018. Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <3631618C.63E0@usa.net>
Source record: 140668

Mr. WireHead wrote:

> Date | Mackey | Cheek |
> TOTALS | 2139 | 2348 |

Thank you for helping to prove that Cheek posted hundreds of more
messages tham me.

2019. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <363162F7.29F6@usa.net>
Source record: 140669

allsafe wrote:

> "Appreciate" and "respect" have
> differing definitions, and you can't use them interchangeably.

You're splitting hairs, & I never claimed to be an English Grammar
Professor.

> But seriously: You said Bill left and "The majority of us appreciate his
> decision & respect his choice".
>
> I "respect" Bill's choice.

Thank you, taht means my statement was correct!

> I think you've posted under these handles:
>
> Compania
> RadioFan
> rick@aol.com
> reallybigguy.com
> phil@webtv.com
> BAYCITVIDGRP

You "think" wrong!!! Plus you have NOTHING to support your accusation
because you are WRONG!

Plus, I would really like to see what Bill Conduit thinks of you saying
I
post as him!!!

> Then there's the cancels
> you were involved with at Clark Community College, WA.

Wrong, I have never been to Clark Comm Coll or used any of their
computer systems. If you still want to argue it, then post your
supporting proof.

2020. Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: JWalker2@webtv.net
Message-ID: <13374-36315B48-45@newsd-101.iap.bryant.webtv.net>
Source record: 140670

I was curious of something.....what kinda money do these "associates" make? Is it like minimum wage plus some % commission? If so, perhaps the reason they can't keep qualified folks is the lack of benefits etc.

I went into my local store about 5 years ago and heard a banging sound and discovered the clerk had locked himself in the storeroom ---- my confidence in their abilites took a nose dive after that :-)

73's KB5FAS

2021. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <36316CD9.17EFAD9@cwix.com>
Source record: 140671

Not a bad trick John, using MCI as your ISP. MCI is no longer an ISP.
They were bought by Cable & Wireless 2 months ago. I should know, I used
MCI till they were bought, now I use Cable & Wireless. Too bad you don't
know who your ISP is.

Mike

John Mackey wrote:
>
> Jack wrote:
> > $10 says Mr. Mackey created Ryan and this thread! He has still got it!
>
> You're wrong again!!! Looking at Ryan's headers it is CLEAR to any
> novice that he is coming from "Mindspring", where I am coming from
> a TOTALLY different ISP (MCI).
>
> You may send me the $10 dollars in the mail, do you want me to
> send you my address or do you have it from the times it has
> been previously posted here?
>
> Thank you.

2022. Why Does'nt Trunktrack Handi Have 220 Mhz

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: zacbender@usa.net
Message-ID: <36304a88.30444175@news.nwlink.com>
Source record: 140672

How come the trunktracker handi have 220 nhz, and the base does cover it?

Zach

2023. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: "S.Todd" <ar800k0@espam.net>
Message-ID: <70q8u2$ll9$1@fir.prod.itd.earthlink.net>
Source record: 140682

The point is why invest hundredss of dollars on a scanner that will be
useless in 10 years.....I guess you better use and lose it before then...

Ivan Ivanovich wrote in message ...
>Another food for thought:
>
>You are going to die eventually, so why bother to live now?
>
>Live for the moment not the future! The future has bleak consequences for
>aspect of life, as clique says "All good things must come to an end".
>
>
>
>
>S.Todd wrote in message <70en0r$m6q$1@ash.prod.itd.earthlink.net>...
>>I was wondering what the point is to owning a scanner nowadays? Many of
>the
>>radio systems for public as well as private will go digital (IE, the two
>way
>>radio on many nextel phones) sometime in the future. there doens't seem
to
>>be too bright a future in scanning as technology moves on and analog
>becomes
>>a thing of the past. Digital has a longer range along with great clarity.
>>It seems logical that as demands get more intense that the conversion to
>>digital will happen. Ham radio itself has been losing ground to the
>>internet, why mess with Ham when you can talk to anyone around the world
>>without the interference and knowing the necessary skills to operate a ham
>>radio. just a though.
>>
>>
>
>

2024. New Low Cost PCs used with scanners was Re: winradio external OR isa

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <D72Y1.1257$Tn4.2204535@news3.atl.bellsouth.net>
Source record: 140683
Cross-posted to: alt.radio.scanner,rec.radio.scanner

From: "Victor Healey" commenting on qery on new PCs this fall.

If you had been subscribing to the 4phun mailing lists on onelist.com you would have read about them before you saw the article in the papers. People who complain their computer is too slow to handle Win98 and HTML need to look at these as was mentioned there a week ago. Best Buys, MicroCenter and CompUSA ahve signed contracts to carry these type of computers. MicroCenter already has one around $500 on the shelf. Best Buys gets theirs mid Nov.

There will be one from Korea that looks like the Apple Imac but it runs Win98 and PC software.
Price is to be less then $600.

These are 32 MB machines with part of the memory used for video so you effectively have 28.5 MB for programs. The first ones will be based on Cyrix CPUs newer ones will be based on Intel CPU Celeron. They come with a smallish 2.5 gig hard drive and cdrom drive. They usually have a 14 inch monitor which is a joke when you can buy a nice 17 inch monitor today for $250 to $300. They make good second or third computers and of course for some a nice entry PC.

Change is so rapid and cost is dropping so fast that soon PCs will cost by 2002 about as much as a high quality coffee maker or microwave. When the current one has outlived its usefulness one wit said they could go to the attic and you could buy a better one.

They will be a lot smaller then today's PC in size and you will not be using things like ISA cards to expand their capabilities. There will be no ISA or many of the other obsolete features you currently have on these older PCs. Expansion products will be on an external bus. This is important to note as mentioned six months ago when considering the purchase of any radio hardware for your PC.
Buy the external product or look else where. Why buy a product that costs as much as a new computer and not be able to use it with one? DUMBBO!

One of the 4phun list is for scanning and other communications related discussions so if you get MSIE 4.1 or Netscape 4.5 running with at least a 28.8 net connection pop over and subscribe using this URL http://www.onelist.com/subscribe.cgi/4phun-scanning and you will be the first to hear about breaking news.

4phun-scanning is now a restricted list and you will have to wait for approval before receieving email or posting privileges. Since we have five moderators that should not take to long.

Yesterday we had a post that mentioned using the ICOM PCR1000 with a fast computer.
Here is the plain text portion of part of that post...
.....
Thanks for the list Victor.
I have put it to immediate use, as a local bank was held up and a manhunt went on for several hours, with lots of S.O. traffic and occasional FBI.
The bad guys got away.

And here's another one I have just heard:
Of note are 167.225 and 167.312.
These two frequencies have been active for several hours now, and involve another situation somewhere _offshore_ from SoCal.
The FBI has been tailing some bad guys and have enlisted the CG to help apprehend them.
Now Code 4, with four in custody.
Look for this one on the news, as they stated that at least two persons were being held with bicycle lock cables around their necks.
What this one is all about, I have no idea.
Stay tuned.
Temp
In Santa Barbara
P.S. I couldn't have heard this if it wasn't for Jim Springer's Scancat Magic conversion program, which allowed me to convert your HTML page to xxx.frq listing for instant use with my Scancat Gold SE and Icom PCR-1000.
Took less than 3 minutes to do the conversion.
ttb2
.....

Using HTML we can at 4phun-scanning post frequencies in chart form just like a Excel 97 spreadsheet with all the font and color formatting (foreground and background per cell) except we can not post text rotated to an angle which is an Excel feature.

It is easy for people who have an existing web page to post it to our list subscribers. This is great for those who have spent a lot of time on creating a scanning web page and who want interactive feedback from 200 or more people with a similar interest.

BTW I discovered that those who use Juno for free email and can't read all of 4phun-scanning because we have file attachments, there is a much better free email program from http://MEMBERS.HOTBOT.COM/ It allows you to send and receive email up to 2 MB in size, you can have attachments and it displays the HTML from 4phun properly. Subscribe using hotbot.com as your mailing address if needed.
Here is the URL for news about this new service.

HotBot offers free email, web page building
By Jim Hu
Staff Writer, CNET News.com
October 22, 1998, 5:15 p.m. PT
URL: http://www.news.com/News/Item/0,4,27869,00.html

Remember this is not HOTMAIL but HOTBOT.

73 de ki4je

-----Original Message-----
From: Radio Scanner Discussion Forum [mailto:SCAN-L@UAFSYSB.UARK.EDU]On Behalf Of peter szerlag
Sent: Friday, October 23, 1998 7:10 AM
To: SCAN-L@UAFSYSB.UARK.EDU
Subject: Anyone know anything about new EMachine computers?

The other day on TV I saw a news report that EMachines is coming out with a full features 300Mhz computer with monitor for $400 within the next two months. Does anyone know if these computers will be of any use to scannerists? Take care - Peter S zerg90@hotmail.com

An customizing this repost for Bud and others behind the times.
You will be SOL with your new WinRadio ISA card and a new PC.
Sorry but I told you and you wanted to argue. ;>)

Bud Jamison wrote in message <362fbcbd.44089425@proxye1.san.rr.com>...
On Thu, 22 Oct 1998 21:25:47 GMT, "Victor Healey" <fourphun @ bellsouth.net> wrote:

An internal scanner card has NO NEED of anything faster than an ISA slot.

2025. Re: BC200XLT - All channels to 000.000 ???

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981023122325.10715.00000094@ng32.aol.com>
Source record: 140684

hold down 9, 2, and manual while turning the radio on.

Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

2026. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981023122628.10715.00000097@ng32.aol.com>
Source record: 140685

They discontinued Mil Air on scanners and SSB CB's. Damn! Whats next?

The Saga Continues....

Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

2027. PRO-2004 FS

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <3630AC61.C23DCF36@alaska.net>
Source record: 140686

Excellent 2004 for sale, cell and speed mods
done.
Original owner, manual, ant. $230 shipped

Please respond direct e-mail, as I don't read this
site offen.

2028. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: rhayden@dbm.state.md.us
Message-ID: <70qfuiqkv1@nnrp1.dejanews.com>
Source record: 140687

In article <19981023111835.13561.00000041@ng20.aol.com>,
jtward01@aol.com.nospam (JTWard01) wrote:
> >Christopher Zeman, KB9RHA wrote:
> >>
> > I have compiled information from a number of sources and now have a complete
> > list of all cellular phone, cordless phone (46/49 MHz), and baby monitor
> > frequencies.
> >>> This list is being sold for information purposes only.
> >> What you do with the information is entirely up to you and
> >> you agree, by purchasing the list, not to hold me or anyone else
> >responsible
> >> for your own actions.
> >
>
> Man, you guys just don't get it, do you. Folks, there are people in
> government and industry who read this newsgroup and compile postings like this
> to use as evidence of "electronic stalking."
> Posting this kind of thing on a public forum is plain stupid.
> But then again, perhaps it was posted by a cellular industry stooge
> working undercover to plant "evidence" to use against us.
>
>

And you could be targeted for a wedgie if your not careful !

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2029. Re: Free AR8200 PC software available

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <yk4n8fAcPLM2EwV3@Javiation.co.uk>
Source record: 140688
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,aus.radio.scanner,nl.radio.scanners

In article <y$ZL6ZBUnHM2EwVi@aor.co.uk>, AOR (UK) LTD <info@aor.co.uk>
writes

Hi,

>Direct link on home page http://www.demon.co.uk/aor/software/ar8200.zip

If you are going to go staright to it then a a slight correction:

http://www.demon.co.uk/aor/software/AR8200.zip

The version uploaded is a "later" version (1.8.1) to that shipped on the
CD-ROM supplied with the initial CC8200's.

Cheers,
JC
http://www.javiation.co.uk

2030. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70qb0b$850@dfw-ixnews3.ix.netcom.com>
Source record: 140689

In <70q8u2$ll9$1@fir.prod.itd.earthlink.net> "S.Todd"
<ar800k0@espam.net> writes:
>
>The point is why invest hundredss of dollars on a scanner that will be
>useless in 10 years.....I guess you better use and lose it before
then...
>

A good percentage of those who buy
scanner radios have to. There is no
choice. They either have one or they
lose big-time.

Not to have a scanner for these people
is not having their pants on
when crossing in front of a
nunnery...downright entertaining
a thoght.

Some percentage need them to derive income
from. To report what is happening
in a city, town or municipality.

The PRESS cannot do without them. Period.

Also, the new radios coming out with digital
will be offered to the PRess costing 2500
bucks per radio they use.

Not only is it expensive as a hobby which
will eliminate a lot of people from
this market, but those who can afford
it will be in a "select-few" designate
are.

Seems every time a new form of "radio system"
is born...they come up with a radio that is
able to hear...in time...for a price twice
what they cost for the last system....

then everyone rushes to buy and those that
sell them make tons of money and then the
new system comes to fore and repeated
over again, but with different sales projections
based on the price being double or triple or
more of the last system.

Remember: Bear Cat 300's.... 300 bucks
and all those others
BearCat 760's 400 bucks
and similars 800mg
BearCat 3000 500 bucks
and a few others
BearCat 235xlt/895 400 to 500 originally
now they are below 200

Erickson's for press 1800 originally

New digital's in 1999 2800 per.

How many municipalities will switch over to digital. It's
up in the air.

Why: police departments are buying into the NEXTEL
phone system as a savings system and it works 70
percent good. They have problems. But all they
do is buy the radios and Nextel does the rest.

And no one can listen to them without proper scanner...

bill conduit
etc.

2031. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <70qco4sfl1@core.savvis.net>
Source record: 140690

I hope it is useless in 10 years

BAYCITVIDGRP wrote in message <70qb0b$850@dfw-ixnews3.ix.netcom.com>...
>In <70q8u2$ll9$1@fir.prod.itd.earthlink.net> "S.Todd"
><ar800k0@espam.net> writes:
>>
>>The point is why invest hundredss of dollars on a scanner that will be
>>useless in 10 years.....I guess you better use and lose it before
>then...
>>
>
> A good percentage of those who buy
> scanner radios have to. There is no
> choice. They either have one or they
> lose big-time.
>
> Not to have a scanner for these people
> is not having their pants on
> when crossing in front of a
> nunnery...downright entertaining
> a thoght.
>
> Some percentage need them to derive income
> from. To report what is happening
> in a city, town or municipality.
>
> The PRESS cannot do without them. Period.
>
> Also, the new radios coming out with digital
> will be offered to the PRess costing 2500
> bucks per radio they use.
>
> Not only is it expensive as a hobby which
> will eliminate a lot of people from
> this market, but those who can afford
> it will be in a "select-few" designate
> are.
>
> Seems every time a new form of "radio system"
> is born...they come up with a radio that is
> able to hear...in time...for a price twice
> what they cost for the last system....
>
> then everyone rushes to buy and those that

> sell them make tons of money and then the
> new system comes to fore and repeated
> over again, but with different sales projections
> based on the price being double or triple or
> more of the last system.
>
> Remember: Bear Cat 300's.... 300 bucks
> and all those others
> BearCat 760's 400 bucks
> and similars 800mg
> BearCat 3000 500 bucks
> and a few others
> BearCat 235xlt/895 400 to 500 originally
> now they are below 200
>
> Erickson's for press 1800 originally
>
> New digital's in 1999 2800 per.
>
> How many municipalities will switch over to digital. It's
> up in the air.
>
> Why: police departments are buying into the NEXTEL
> phone system as a savings system and it works 70
> percent good. They have problems. But all they
> do is buy the radios and Nextel does the rest.
>
> And no one can listen to them without proper scanner...
>
>
> bill conduit
> etc.
>
>

2032. Re: AOR-1500 NIB w/extra accessory

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: "Dan B." <kd4lypspam@usa.net>
Message-ID: <3630B68B.1063@usa.net>
Source record: 140691

Kin Ho wrote:
> I have several AOR scanners and I feel they are worth the money. hey
> are definitely better than the Yupiteru junk. Here's an honest
> question for you: Why do self appointed price police morons like
> yourself find it necessary to make unwarranted comments on someone
> else's messages? You don't have to buy the person's product if you
> are not interested in it. I am sick of seeing people like yourself
> screw with others who mind their own business. So, take the hint and
> go away!

> On Thu, 22 Oct 1998 16:06:11 +0200, "Aad@his.best" <AvStrien@usa.net>
> >Be honest: would you purchase a scanner that old if, for the same amount,
> >you can have a more recent, brand new Yupiteru MVT-7100 with same specs but
> >far more scanning features from Bandercom? The Yupi also has a real BFO to
> >receive SSB, not just a simple narrow off-center filter. Try a lower price
> >...
> >Brgds, Aad

> >KA4993GG wrote in message <19981022092948.00931.00004515@ng109.aol.com>...
> >>Virtually new in the box, used for only several hours. This is a handheld
> >>scanner with 1000 programmable channels. It has full coverage from 500
> >>KHZ-1300 MHZ.
> >>
> >>Unit comes with the original manual, box, AOR carrying case, antenna,
> >earphone,
> >>regular 4 cell (AA) drop in holder, and ac adapter. It also comes with the
> >>extra rechargeable battery pack which holds charges very well. The unit
> >works
> >>well in all modes, including SSB. Will ship and insure to lower 48 States
> >for
> >>$300.

Great scanner...but I have to agree with the other guy...just a little
on the pricey side. I have always wondered how you sell something NIB
when they quit making them years ago? Go figure. Anyways ever who buys
it will have a nice scanner!

2033. Re: winradio external OR isa

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <70qcupskt1@core.savvis.net>
Source record: 140692

ok this is where i would disagree - the pci modems are software uart and no thanks I want a real one - as for the pci sound cards on the market, they are really great if you dont do anything but windows sounds - so I'll still to my USR and AWE64 ISA for a little while longer - I dont think the modem needs more than 500Kps throughput, do you?
and definitely not on the sound card. ISA is not dying thankyou

Victor Healey > wrote in message ...
>You may be smarter to go with the Icom as it is external.
>ISA is a waste fo money. Look at the long ongoing thread in the hardware
>groups about ISA being dead.
>No new computer will have an ISA card in it if it is built to industry
spec.
>If you open one up and it has an ISA card you got screwed by the
>manufacturer.
>Sue them!
>
>
>
>Vic Healey ki4je
>
>
>Gerhard Gnant wrote in message <362ee0fb.6436435@news.austria.eu.net>...
>hi from europe
>
>would like to buy an external winradio type,
>but i am not sure if the serial connection to the
>pc (max. 115kbit/s) is fast enough for a good
>data update rate, for example the hf spectrum.
>and no, i can't use a pccard, cause i have a pc tower,
>and no, i won't put in a pccard add on.
>
>anybody out there who owns both,
>an external and isa model to clearify this ?
>
>regards
>
>gary
>
>
>

2034. Located freq. for STS95 mission?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Jack@sgi.net
Message-ID: <3630E1FC.44D8@sgi.net>
Source record: 140693

Jim, I did the search for you and found this excellent web site. There
are seven (7) pages of frequencies for the space shuttle program SST-95.
I hope you enjoy them. Web site is: www.netnerd-inc.com/joe

Hope this made it easier for you. There is ton of frequencies listed,
not only shuttle.

Jack@sgi.net wrote:
>
> Jim wrote:
> >
> > If anyone has the scanner frequencies for the upcoming
> > Shuttle Mission STS95 please email jbelleau@indy.tdsnet.com
> >
> > Thank You!
>
> The STS-95 freqs can be found in the web sites. I know there there, I
> have seen them but did not make any notes. Check out the Yahoo web
> browser for such freqs. There are tons of frequency sites to browse.
>
> Also check the amateur radio frequency sites. The shuttle audio is
> re-transmitted via most ham repeaters around the county. I personally
> am going to check it out on my satellits dish at W-2 transponder 9, the
> NASA Satellite Feed.

2035. Re: Abbotsford Police or RCMP MDT frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: VE7SEZ <tkpoustie@nospamsprint.ca>
Message-ID: <jD3Y1.25639$re.6353530@HME2.newscontent-01.sprint.ca>
Source record: 140694

ROT13? What is this ROT13?
Send me your real e-mail address and I'll answer your question.

Tim VE7SEZ
nospam@here.com wrote in message <362eddde.131984313@news.sprint.ca>...
>Does anyone know their frequencies?
>
>
>oenq_e@pnanqn.pbz
>
>apply ROT13 to decode email address.
>

2036. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: tgroh@spyglass.com
Message-ID: <3630cb24.163989076@news.mcs.com>
Source record: 140695

You should laugh patterson. Looks like you got everything except his
DNA. Good Job.

On Thu, 22 Oct 1998 22:35:30 -0500, "K patterson" <kandtp@fiai.net>
wrote:

>I don't know if I should laugh or cry ! !
>
>I don't know how much info I have faxed, e-mailed or snail-mailed to
>different members in this group. Quite a bit, much of it was of actual
>value, even if it was only 50 or 60 cents postage. But I never considered
>charging a dime for any of it. Never crossed my mind to ask for anything. I
>ask for some help, I get it. Someone else asks. I help if I can. Thats what
>this group is about.
> Then there is Chris. I did a author profile in Dejanews. I see him in
>rec.radio.amateur.misc getting free mod info for his Icom IC-T8A . Perhaps
>he will sell you that info as well. Only $5 !!!
>I also saw a sex line he was advertising in alt.sex.pre-teen , but I think
>it was a fake. Didn't make the call.
>
>Christopher Zeman, KB9RHA wrote in message
><79yX1.161$P3.539@news14.ispnews.com>...
>>I have compiled information from a number of sources and now have a
>complete
>>list of all cellular phone, cordless phone (46/49 MHz), and baby monitor
>>frequencies.
>>
>>This list is being sold for information purposes only.
>>What you do with the information is entirely up to you and
>>you agree, by purchasing the list, not to hold me or anyone else
>responsible
>>for your own actions.
>>
>>If you would like a copy of this list, please send a postal money order in
>>the amount of $5.00 and an S.A.S.E. to:
>>
>>Christopher Zeman, KB9RHA
>>25454 W. Arcade Dr. North
>>Lake Villa, IL 60046
>>
>>Thank you,
>>Christopher Zeman, KB9RHA
>>
>>
>>

>
>

2037. Cordless phone HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: TestCard@webtv.net
Message-ID: <21784-3630C415-2@newsd-113.bryant.webtv.net>
Source record: 140696

Iam using a indoor antenna and like to monitor the people in my area on cordless.
I would rather not mount a outdoor antenna but I would really like to boost my range just a bit.Is there a indoor antenna that would help me out or is the outdoor thing the only way?
Let me know THANKS

2038. Re: Pointless questions and ignorant reply

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3639cfbc.3578880@news.bell.net>
Source record: 140697
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 20 Oct 1998 20:59:34 -0700, John Mackey <jmackey@usa.net>
wrote:

>Jack wrote:
>> As I recall, you have been caught numerous times forging messages and
>> canceling posts that disagreed with your opinion!
>
>REALLY?!?!?!?!? Please demonstrate when this happened & your proof.

http://x12.dejanews.com/getdoc.xp?AN=383550570&CONTEXT=908991550.825819370&hitnum=105

http://x12.dejanews.com/getdoc.xp?AN=370231188&CONTEXT=908991550.825819370&hitnum=123

http://x12.dejanews.com/getdoc.xp?AN=370582987&CONTEXT=908991550.825819370&hitnum=133

http://x12.dejanews.com/getdoc.xp?AN=341656799&CONTEXT=909013929.1316946296&hitnum=305

http://x12.dejanews.com/getdoc.xp?AN=341962639&CONTEXT=909013929.1316946296&hitnum=464

http://x12.dejanews.com/getdoc.xp?AN=341977076&CONTEXT=909013929.1316946296&hitnum=465

http://x12.dejanews.com/getdoc.xp?AN=342268687&CONTEXT=909013929.1316946296&hitnum=480

>> less then 1% had anything
>> to do with the topic!
>
>I don't see where ANY of your post had anything to do with the topic!

In the 10000 posts you have made this year alone less then 1% had
anything to do with the topic, my percentage is well over 98%.
Anyone wanting to verify this should visit:
http://x12.dejanews.com/dnquery.xp?QRY=*&DBS=1&ST=PS&defaultOp=AND&LNG=ALL&format=terse&sh
owsort=score&maxhits=100&subjects=*&groups=rec.radio.scanner&authors=jma*@*&fromdate=&toda
te=

http://x12.dejanews.com/dnquery.xp?QRY=*&DBS=1&ST=PS&defaultOp=AND&LNG=ALL&format=terse&sh
owsort=score&maxhits=100&subjects=*&groups=&authors=*@parg.org&fromdate=&todate=

And this is not even 50% of your posts! It seems that you have used a
variety of combinations of your e-mail address for some unknown reason

apparently to confuse news filters so I am just estimating the 10000
number and I'm quite sure its low.

>> >I have not created Crudhacker, or any other ID except my own obvious
>> >identity.
>>
>> Bahahaah, dejanews says different!

>
>Please post your proof from Dejanews that you refer to above or be
>proven a liar if you don't.

See above URL's...mind you I only spent 10 minutes collecting them.
That is all the time it takes to see what your agenda in this
newsgroup is, you have become quite pathetic. I would say that you are
the liar here. Cat got your tongue? Have a nice day!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2039. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3637cf2c.3434336@news.bell.net>
Source record: 140698

On 23 Oct 1998 01:07:20 GMT, teal9425@aol.com (Teal9425) wrote:

>mil air band wont be commercial. mil acft are not equipped to accept comm
>radios

http://www.cacd.rockwell.com/products/pgarc210.htm

My lotto radio!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2040. Re: MDTW1234, Answer for Rick

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363ad037.3702014@news.bell.net>
Source record: 140699

On 23 Oct 1998 01:49:21 GMT, "Rick Kempe" <rekempe@hotcoco.infi.net>
wrote:

>Jack:
>
>I tried that first (since I didn't really know what I was doing) and it
>worked using PD204, the POCSAG decoding program, but I couldn't get any
>other program to work (POCFLEX, etc.) until I did it the way Sal said to do
>it. Thanks for the reply.

I actually had to remove the cap from inside my 2006 to get the 4level
interface to work good with Pocflex!! Go figure!!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2041. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3638cf67.3494160@news.bell.net>
Source record: 140700

On 23 Oct 1998 03:49:16 GMT, jtward01@aol.com.nospam (JTWard01) wrote:

>>mil air band wont be commercial. mil acft are not equipped to accept comm
>>radios
>>
>
>What are you talking about. I'm not saying you are wrong exactly, 'cause I
>can't figure out what it is you're trying to say.
>
>FWIW, many military aircraft do use the VHF airband used by private and
>commercial aircraft. Is this what you mean?

I'm glad I wasn't the only one confused!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2042. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363bd0bc.3835174@news.bell.net>
Source record: 140701

On 23 Oct 1998 11:00:13 GMT, malexder@aol.com (MAlexder) wrote:

>>From: John Mackey
>
>>Bill Cheek has chosen to not participate in this NG
>>anymore. The majority of us appreciate his decision
>>& respect his choice. You may reach him at bcheek@cts.com.
>
>The majority of us? How have you determined that Mackey? You don't speak for me
>or anyone else. In fact, I don't appreciate his decision not to participate
>based on the fact that it was arrived at after you engaged in a lengthy,
>provocative personal vendetta against him.

$10 says Mr. Mackey created Ryan and this thread! He has still got it!

2043. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kut7bh@aol.com
Message-ID: <19981023150057.20157.00000220@ng92.aol.com>
Source record: 140702

>Subject: Cordless, Cell, & Baby Monitors
>From: "Christopher Zeman, KB9RHA" <zman@iwc.net>
>Date: 10/21/98 10:09 PM Mountain Daylight Time
>Message-id: <79yX1.161$P3.539@news14.ispnews.com>
>
>I have compiled information from a number of sources and now have a complete
>list of all cellular phone, cordless phone (46/49 MHz), and baby monitor
>frequencies.
>
>This list is being sold for information purposes only.
>What you do with the information is entirely up to you and
>you agree, by purchasing the list, not to hold me or anyone else responsible
>for your own actions.
>
>If you would like a copy of this list, please send a postal money order in
>the amount of $5.00 and an S.A.S.E. to:
>
>Christopher Zeman, KB9RHA
>25454 W. Arcade Dr. North
>Lake Villa, IL 60046
>
>Thank you,
>Christopher Zeman, KB9RHA
>

OK, who let the troll into the newsgroup??!

<http://members.aol.com/RazzU/QuietOne.
html>

2044. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <3630D188.3D61@usa.net>
Source record: 140703

allsafe wrote:

> John Mackey wrote:
> > The majority of us appreciate his decision

> "majority of us"? Where did you get a determination of "majority of us"?

Are you attempting to say we should NOT appreciate or respect
a decision he makes?

> he'll correspond with the NG. This Mackey clown has been obsessing on
> Cheek for years.

How do you figure I have done that??? I simply tell him about Bill's
decision & how to reach Bill & you come all un-glued foaming at the
mouth!!!!!

> Mackey's forged, canceled, and flamed his way onto

Please post your supporting proof for your above accusation!

2045. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363cd0fa.3896343@news.bell.net>
Source record: 140704

On Fri, 23 Oct 1998 05:16:15 GMT, crudhacker@my-dejanews.com wrote:

>In article <362f883f.95774718@news.mindspring.com>,
> (Ryan) wrote:
>
>> Is Bill still in here? I have a question.
>>
>
> Aw, post your question anyway. Maybe it can be answered by a mere demigod,
>

HAHAHA, I love it! ... Mackey doesn't even need anyone to have a
thread but himself!!!!!!!!

2046. Re: Off topic humor

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363dd318.4438429@news.bell.net>
Source record: 140705

On 23 Oct 1998 03:45:45 GMT, jtward01@aol.com.nospam (JTWard01) wrote:

>In a recent interview, John Cleese was asked what, in comparison to the
>United States, was so great about Great Britain. He replied: "First we
>speak English, second when we hold a world sporting championship we
>invite other countries to participate, and thirdly when we greet our
>head of state we only are required to go down on one knee."
>

Haha

2047. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <3630D26F.5291@usa.net>
Source record: 140706

> John Mackey wrote in message <362FE2B3.3B12@usa.net>...
> >Bill Cheek has chosen to not participate in this NG
> >anymore. The majority of us appreciate his decision
> >& respect his choice.

K patterson wrote:
> Please don't speak for me

OK... here goes...

The majority of us appreciate his decision & respect his
choice, except for "K patterson"!

> Keep
> up the good work John!

thanks!!

Your support is appreciated!

2048. Wanted Alinco and Icom receivers...

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Terence Horka <Stargazer@JPS.net>
Message-ID: <3630D684.26F87379@JPS.net>
Source record: 140707

I am looking for a great but on a Alinco DJ-X10 or a Icom IC-R10.
Any help would be great.

2049. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kut7bh@aol.com
Message-ID: <19981023151855.20157.00000230@ng92.aol.com>
Source record: 140708

>Subject: Re: RS: Bans mil air UHF
>From: jtward01@aol.com.nospam (JTWard01)
>Date: 10/18/98 6:05 PM Mountain Daylight Time
>Message-id: <19981018200554.13869.00002682@ng116.aol.com>
>
>>From: ad607@FreeNet.Carleton.CA (Darrell A. Larose)
>>
>>I just got my new RS catalogue. I was surprised to see that the
>>luminaries at Tandy Corp, have now banned the Military airband
>>on it's entire scanner line
>>
>
> What, were you out of the country or something? The catalog has been out
>for
>a couple of months and this topic has been discussed ad nauseum on this
>newsgroup.
> The milair scanners were dropped 'cause it was too easy to receive
>cellular
>images in the 360-390MHz range. You should see some more new RS radios around
>the end of the year, first of the new year.
>
>John Ward

Once again Tandy Corp. bows down before the one they serve--the FCC. Now I know why I 86'ed the 10% discount coupons they sent me into the nearest wastebasket. Think I stick to buying Uniden's scanners from now on.

<http://members.aol.com/RazzU/QuietOne.
html>

2050. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <3630D355.3187@usa.net>
Source record: 140709

Bud Jamison wrote:
> John is a majority of one.

So you are saying that you do NOT consider yourself as someone who
respects decisions of Bill CHeek!

2051. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <3630D4DA.2062@usa.net>
Source record: 140710

BAYCITVIDGRP wrote:
> John is the ONLY ONE.

So you are saying that you do NOT consider yourself as someone who
respects or appreciates Bill's decisions!!!

2052. Re: winradio external OR isa

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <JS4Y1.949$1m2.2272396@news1.atl.bellsouth.net>
Source record: 140711

PCI for a modem is a stupid use of resources.
A modem and a bunch of other stuff on the same PCI card may make sense.

But Motorla is combining the modem and the 3D soundcard into three new products for release after xmas.
That is one of the waves of the future as vendors move away from ISA. No new ISA sound card si being desiigned by anyone.
ISA is very much dead but in the minds of those who can't keep much less be aware of what is in the pipleine for hte next few months.
Hello I bet their are people here still looking for VLB parts. That dosn't mean that is is alive and kicking.
It died with the 486.

Michael Champion wrote in message <70qcupskt1@core.savvis.net>...
ok this is where i would disagree - the pci modems are software uart and no thanks I want a real one - as for the pci sound cards on the market, they are really great if you dont do anything but windows sounds - so I'll still to my USR and AWE64 ISA for a little while longer - I dont think the modem needs more than 500Kps throughput, do you?
and definitely not on the sound card. ISA is not dying thankyou

Victor Healey > wrote in message ...
>You may be smarter to go with the Icom as it is external.
>ISA is a waste fo money. Look at the long ongoing thread in the hardware
>groups about ISA being dead.
>No new computer will have an ISA card in it if it is built to industry spec.
>If you open one up and it has an ISA card you got screwed by the
>manufacturer.
>Sue them!
>
>
>
>Vic Healey ki4je
>
>
>Gerhard Gnant wrote in message <362ee0fb.6436435@news.austria.eu.net>...
>hi from europe
>
>would like to buy an external winradio type,
>but i am not sure if the serial connection to the
>pc (max. 115kbit/s) is fast enough for a good
>data update rate, for example the hf spectrum.
>and no, i can't use a pccard, cause i have a pc tower,
>and no, i won't put in a pccard add on.

>
>anybody out there who owns both,
>an external and isa model to clearify this ?
>
>regards
>
>gary
>
>
>

2053. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <3630D95E.5961@usa.net>
Source record: 140712

Skeeziks wrote:
> John, please don't pretent that you speak for anyone but yourself.

I was talking about the majority of us having respect for Bill's
decisions. So you are saying that you don't include youself
in that collection of people who respect Bill's decisions!

2054. Re: Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: George Webber <georgewebber@worldnet.att.net>
Message-ID: <3630DA68.9D60B2B5@worldnet.att.net>
Source record: 140713

Me wrote:
>
> I have a scanner and would like to know if can pick up Italian radio
> stations. I have a Radio Shack TrunkTracker Pro-90. I live in the
> CHicago land area. I know there is somekind of Italian radio station in
> Chicago that broadcast but you need a special radio that has FM and then a
> switch that lets you get the Italian Radio Station. Could someone tell me
> how to get if any these stations.

Not likely. Someone has been having you on.

Certainly, one would not need a special radio with a special switch to receive a broadcast station. There are probably multi-cultural FM stations in Chicago that broadcast in different languages at different times of the day.

Sorry, I have no knowledge of the Chicagoland area's radio stations. Perhaps, someone local can advise you.

2055. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <3630DA3C.51C1@usa.net>
Source record: 140714

Jack wrote:
> $10 says Mr. Mackey created Ryan and this thread! He has still got it!

You're wrong again!!! Looking at Ryan's headers it is CLEAR to any novice that he is coming from "Mindspring", where I am coming from a TOTALLY different ISP (MCI).

You may send me the $10 dollars in the mail, do you want me to send you my address or do you have it from the times it has been previously posted here?

Thank you.

2056. Re: Cordless phone HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: George Webber <georgewebber@worldnet.att.net>
Message-ID: <3630DB96.2A46712C@worldnet.att.net>
Source record: 140715

TestCard@webtv.net wrote:
>
> Iam using a indoor antenna and like to monitor the people in my area on
> cordless.
> I would rather not mount a outdoor antenna but I would really like to
> boost my range just a bit.Is there a indoor antenna that would help me
> out or is the outdoor thing the only way?
> Let me know THANKS

I would suggest you make a dipole with each section five feet long.

If you have a large window, tape the dipole to it as high up as you can
get it. I have found that it matters little whether the antenna is
vertical or horizontal.

It doesn't matter how thick the wire is. In fact, it can be quite
narrow.

2057. Re: Cordless phone HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <utp5Azr$9GA.146@upnetnews03>
Source record: 140716

Radio Shacks telecoping antenna is inexpensive and does a pretty good job of picking up phones compared to a factory antenna. It sells for $10. Works great on a handheld or base unit. You can get a right angle adapter and/or a motorola jack adapter if you have a base scanner.

Shaun Whitman
Central Jersey Rails Webmaster
lstrain@email.msn.com
http://jerseyrails.railfan.net

TestCard@webtv.net wrote in message
<21784-3630C415-2@newsd-113.bryant.webtv.net>...
Iam using a indoor antenna and like to monitor the people in my area on cordless.
I would rather not mount a outdoor antenna but I would really like to boost my range just a bit.Is there a indoor antenna that would help me out or is the outdoor thing the only way?
Let me know THANKS

2058. Re: BC200XLT - All channels to 000.000 ???

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <#gBjA0r$9GA.121@upnetnews03>
Source record: 140717

I believe that while you are turning the unit on, hold down the 2 and 9
button and that should do it if I remember correctly.

Shaun Whitman
Central Jersey Rails Webmaster
lstrain@email.msn.com
http://jerseyrails.railfan.net

ken859@sprynet.com ; Ken wrote in message
<36305ed7.2674358@news.interport.net>...
>Have BC200XLT
>
>Is there any procedure to clear all of the channels to 000.000 Mhz???
>
>Want to avoid having to use L/O all of the time.
>
>please reply to;
>ken@postperfect.com
>
>Thanx

2059. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kut7bh@aol.com
Message-ID: <19981023154716.20157.00000242@ng92.aol.com>
Source record: 140718

>Subject: Radio Shack
>From: redog31@aol.com (ReDoG 31)
>Date: 10/19/98 1:17 AM Mountain Daylight Time
>Message-id: <19981019031736.05882.00002826@ng43.aol.com>
>
>I have heard pros and cons on Radio Shack, from people on this newsgroup and
>others. For those new to the hobby, let me give you a piece of advice. Radio
>shack has many items that are ideal for scanner lovers and are of a high
>quality. If you wish to build or add on to your scanner, Radio Shack is a
>good
>place to start. You will find parts to help you with antennas, power supply,
>mobile mounts, etc. Of course there is a negative side to all of this. If you
>do not know exactly what you want, even then, you will be unhappy with the
>service. Most of the associates don't have a clue between CB and HAM radio,
>UHF
>and VHF, let aloneif they even carry the item or items. Most dealers who do
>not
>stock certain parts that you will need, will suggest to go to Radio Shack. In
>those cases, be sure to get a full description of the part you need and the
>item#, before you head to your local Radio Shack.
>
>In my opinion, the slogan "Radio Shackï¿½, You've got questions, We've got
>answers" should be changed to "Rat Shackï¿½, You've got questions, We don't
>have
>answers."
>
>Mike Manahan (ReDoG31@aol.com)

Whether or not one gets answers to their questions at Radio Shack depends on which store(s) in your sales district you happen to go to. About a month and a half ago I was looking for a PRO-2041 base scanner which had recently been discontinued. At the first two Rad Shack stores I stopped at, the sales "droids" checked their computer and said there were no PRO-2041's left in the entire district: Utah, Idaho, Wyoming, Montana, and
Washington as I recall. At the third store I stopped at, the droid checked his computer and said there was a PRO-2041 in stock at another Rad Shack store about 40 miles south.
I told the sales person I was willing to drive the distance to get the scanner if it was still in stock, but for some reason he couldn't get the manager of the store which supposedly had the PRO-2041 in stock to verify that it hadn't been sold, perhaps because he didn't try hard enough to get the info. At the fourth Rad Shack store I stopped at, I hit paydirt. The store manager checked his computer and told me there was a PRO-2041 in stock at another (different) store about 50 miles away. He got the manager of the store which had the

PRO-2041 to verify that the scanner was still in stock and placed a hold on the radio for me. In summary, if you're looking for an item at Rad Shack, especially a recently discontinued item, it pays to check all of the stores in your area. Yes, you will get some blank stares and irrelevant answers to your questions, but you will also find that some Rad Shack employees are willing to go the extra mile to satisfy a customer rather than accept what their inventory computer tells them as gospel. Just my nickle's worth.

<http://members.aol.com/RazzU/QuietOne.
html>

2060. Re: Frequenies

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <70qmqi$otc@ssbunews.ih.lucent.com>
Source record: 140719

I think you may be talking about signals which
are transmitted on 60 - 90 kHz subcarriers "piggybacked"
on top of commercial FM radio stations (88 - 108 MHz).
The Physicians Radio Network is one example.
Book reading services for the blind is another.

You won't be able to receive them with a scanner alone.
You need a subcarrier (SCA) detector.

In article <me-2310980004580001@10.0.2.15>,
Me <me@enteract.com> wrote:

>I have a scanner and would like to know if can pick up Italian radio
>stations. I have a Radio Shack TrunkTracker Pro-90. I live in the
>CHicago land area. I know there is somekind of Italian radio station in
>Chicago that broadcast but you need a special radio that has FM and then a
>switch that lets you get the Italian Radio Station.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2061. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70qn73$3nn@sjx-ixn6.ix.netcom.com>
Source record: 140720

In <3630DA3C.51C1@usa.net> John Mackey <jmackey@usa.net> writes:
>
>Jack wrote:
>> $10 says Mr. Mackey created Ryan and this thread! He has still got
it!
>
>You're wrong again!!! Looking at Ryan's headers it is CLEAR to any
>novice that he is coming from "Mindspring", where I am coming from
>a TOTALLY different ISP (MCI).
>
>You may send me the $10 dollars in the mail, do you want me to
>send you my address or do you have it from the times it has
>been previously posted here?
>
>
>Thank you.

PLease post your address. We all need
a good laugh.

Was that upper Zoo or lower Zoo?

bill conduit
etc.

2062. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70qn3n$h62@dfw-ixnews10.ix.netcom.com>
Source record: 140721

In <19981023154716.20157.00000242@ng92.aol.com> kut7bh@aol.com (KUT7BH) writes:
>

>your area. Yes, you will get some blank stares and irrelevant answers to your
>questions, but you will also find that some Rad Shack employees are willing to
>go the extra mile to satisfy a customer rather than accept what their inventory
>computer tells them as gospel. Just my nickle's worth.
>
><http://members.aol.com/RazzU/QuietOne.
>html>

That premise: extra mile, some of the employees
will for you....

: sucks

That should be the motto of this schizoid store.

"we will go the extra mile for you"

This concept above is indicative of a management by
district consensus. Ludicrous. Let's say the district
is five miles long and five miles wide. and the
next district is six miles long and six miles wide.

you live two feet into district five miles long.

So if you are coming home in district five and
go in and ask QUESTIONS you will get answers different
than district six miles long/wide.

This is what you are alluding to.

That is sick. It's the sickness of Radio Shack
people who think they are running a business. Seems that
no one at RS is in charge so every idiot that works for
the store operates under the same policy and same scripts
as any other district on the earth will.

Stupid think! Questions Not To Ask Droids"

"Help us think. Don't ask us questions"

bill conduit
etc.

2063. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70qne9$3th@sjx-ixn6.ix.netcom.com>
Source record: 140722

In <3630D95E.5961@usa.net> John Mackey <jmackey@usa.net> writes:
>
>Skeeziks wrote:
>> John, please don't pretent that you speak for anyone but yourself.
>
>I was talking about the majority of us having respect for Bill's
>decisions. So you are saying that you don't include youself
>in that collection of people who respect Bill's decisions!

hey Buzz brain...that is not the definition of respect.

you diss'd the Cheek guy by your attitude and your
disregard for his genius at knowing about scanners
just because he did not adhere to your stupidity
for saying things as you deemed them "absolutes"

You don't know what respect is because you cannot get
it. What you lack you lash out for and get disdain.

What he is saying is is that you deserve no respect.
And that is the truth with about 99.9 percent of the
people who have to read your crap.

YOu are like a monkey: licking your own ass to get
off on. And then telling us about it.

bill conduit
etc.

2064. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363fe24c.8331312@news.bell.net>
Source record: 140723

On Fri, 23 Oct 1998 11:57:13 -0700, John Mackey <jmackey@usa.net>
wrote:

>allsafe wrote:
>
>> John Mackey wrote:
>> > The majority of us appreciate his decision
>
>> "majority of us"? Where did you get a determination of "majority of us"?
>
>
>Are you attempting to say we should NOT appreciate or respect
>a decision he makes?
>
>
>> he'll correspond with the NG. This Mackey clown has been obsessing on
>> Cheek for years.
>
>How do you figure I have done that??? I simply tell him about Bill's
>decision & how to reach Bill & you come all un-glued foaming at the
>mouth!!!!!
>
>
>> Mackey's forged, canceled, and flamed his way onto
>
>Please post your supporting proof for your above accusation!

Oh you are still here!

2065. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70qnkt$p1e@dfw-ixnews9.ix.netcom.com>
Source record: 140724

In <3630D4DA.2062@usa.net> John Mackey <jmackey@usa.net> writes:
>
>BAYCITVIDGRP wrote:
>> John is the ONLY ONE.
>
>So you are saying that you do NOT consider yourself as someone who
>respects or appreciates Bill's decisions!!!
>

I speak with Bill Cheeks.

No ass-brain...what i was saying is that
as a source you are the only one who is at
source with you. You missed it by a mile or
more.

You are the ONLY ONE who is in your mirror-image.

YOU are a legend in your own mind-lessness.

No one cares what you think about YOU. And that is
what you seem to love talking about all the time
as you wipe your brain.

...Cheeks don't need you.

You need him. And he ain't' here for you.

he will never be "here" for you.

idiot...

bill conduit
etc.

2066. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3640e278.8375162@news.bell.net>
Source record: 140725

On Fri, 23 Oct 1998 12:34:20 -0700, John Mackey <jmackey@usa.net>
wrote:

>Jack wrote:
>> $10 says Mr. Mackey created Ryan and this thread! He has still got it!
>
>You're wrong again!!! Looking at Ryan's headers it is CLEAR to any
>novice that he is coming from "Mindspring", where I am coming from
>a TOTALLY different ISP (MCI).
>
>You may send me the $10 dollars in the mail, do you want me to
>send you my address or do you have it from the times it has
>been previously posted here?
>
>
>Thank you.

Oh so you are still here! You are amazing!

2067. Re: Bearcat Sportcat Handheld

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: xfile112@aol.com
Message-ID: <19981023161734.05042.00000227@ng95.aol.com>
Source record: 140726

>I guess this brings up one other
>thought, why is there still an interest in non trunk tracking scanners
>anyway, even though most people use trunkd 800 Mhz systems

I live right near Detroit, and they basically use a convential, non trunked
system (except for SWAT). So I guess it depends on where you are.
Brad
XFile112@aol.com

2068. Little humor

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: "Richard L. Vecera" <vecera@ibm.net>
Message-ID: <3630E5DA.87FAF6FD@ibm.net>
Source record: 140727

Hi,

Little more back door Clinton bashing.

In a recent interview, John Cleese was asked what, in comparison to the United States, was so great about Great Britain. He replied: "First we speak English, second when we hold a world sporting championship we invite other countries to participate, and thirdly when we greet our head of state we only are required to go down on one knee."

Dick

2069. fedcom@qth.net

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3641e4d3.8979009@news.bell.net>
Source record: 140728
Cross-posted to: rec.radio.scanner,alt.radio.scanner

If you belonged to the mailing list at fedcom@qth.net
you would have read this thread!

From jwilson9@erols.com Fri Oct 23 13:59:37 1998
Unfortunately the subject list is quite dated and incorrect for Va.
The FBI no longer uses these frequency schemes. Since all comms. are
DES, the following are confirmed only to be FBI in Va.:
(i) 167.6250/173.9875 mhz. (o) (unknown location)
167.6125 simplex
Unknown/173.8125 (simulcasts on 167.8125 and 163.9375)
167.6250/173.9875 (believed to be northern Va.)
165.8250/172.4250 (Richmond/central Va.)
Unknown/173.9375 (unknown location)

No 400 mhz. activity. The 419.550 mhz. link from Richmond to
Fork Mtn., Va. has been dropped and supposedly a microwave link
is being used.

Perhaps someone else in the group that has a more accurate scheme
for
Va. can post it.

--
==========
Interesting Info on My Web Page at: http://www.erols.com/jwilson9
(INMARSAT, GOES/Polar Wefax, Radio Frequencies, Metal Detecting)
John Lee Wilson (W4UVV) email: jwilson9@erols.com
6413 Bull Hill Road, Prince George, Virginia, USA, 23875
Tel: 804-862-1262 || Fax: 804-863-1918
==========

Submissions fedcom@qth.net

From steditor@grove.net Fri Oct 23 14:21:49 1998
At 09:50 AM 10/23/98 -0700, you wrote:
>Here's the list gang.
>Sorry I didn't post it yesterday.
>Cheers,
>Temp

Hello Temp, John, and the list.

After a quick glance at the Healey list, it looks like VA isn't the
only
flawed portion of this list. If Victor is using normal scanner

frequency
notation conventions (output/input), then the list is way out of
synch. The
FBI flipped their 163/167 MHz freqs in the early 1990s (prior to
1994). The
167 MHz bands are now the simplex/repeater outputs/talk arounds and
the 163
MHz freqs are the repeater inputs. Based on reports we have received
here it
would appear that all FBI districts now conform to this new frequency
scheme. The Healey list would indicate that the 163 MHz freqs are
inputs and
167 MHz are outputs and this simply is not the case nationwide. Very
few
portions of the country appear to have any of the UHF links left in
place.
It has been reported that they moved those functions into the
microwave
region of the spectrum.

Have a great day all,

Larry Van Horn
MT Assistant Editor

* * * * * *
Assistant Editor/Staff Writer, Monitoring Times Magazine
MT Home Page: http://www.grove-ent.com/hmpgmt.html
Telephone: (828) 837-9200; Fax (828) 837-2216
Toll Free 800-438-8155 in the US and Canada
Brasstown, NC USA: 35 deg 2'46.3"N, 83 deg 56'28"W

"For Solomon went after Ashtoreth the goddess of the Zidonians, and
after
Milcom the abomination of the Ammonites." 1 Kings 11:1-9

Submissions fedcom@qth.net

From steditor@grove.net Fri Oct 23 15:16:47 1998
At 02:21 PM 10/23/98 -0400, I wrote:
>The Healey list would indicate that the 163 MHz freqs are inputs and
>167 MHz are outputs and this simply is not the case nationwide.

Ooooppssss. I should have said:

The Healey list would indicate that the 167 MHz freqs are inputs and
163 MHz are outputs and this simply is not the case nationwide.

Now that sounds better!!!

Larry

* * * * * *
Assistant Editor/Staff Writer, Monitoring Times Magazine
MT Home Page: http://www.grove-ent.com/hmpgmt.html
Telephone: (828) 837-9200; Fax (828) 837-2216
Toll Free 800-438-8155 in the US and Canada
Brasstown, NC USA: 35 deg 2'46.3"N, 83 deg 56'28"W

"For Solomon went after Ashtoreth the goddess of the Zidonians, and
after
Milcom the abomination of the Ammonites." 1 Kings 11:1-9

Submissions fedcom@qth.net

From jhks@gate.net Fri Oct 23 15:38:58 1998
Federal agencies also use dedicated telephone lines for links.

Joe

-----Original Message-----
From: Larry Van Horn <steditor@grove.net>
To: Temp Berdan <temp@mail.org>
Cc: fedcom@qth.net <fedcom@qth.net>
Date: Friday, October 23, 1998 2:49 PM
Subject: Re: [FedCom] Victor Healey Nationwide FBI list

>At 09:50 AM 10/23/98 -0700, you wrote:
>>Here's the list gang.
>>Sorry I didn't post it yesterday.
>>Cheers,
>>Temp
>
>Hello Temp, John, and the list.
>
>After a quick glance at the Healey list, it looks like VA isn't the only
>flawed portion of this list. If Victor is using normal scanner frequency
>notation conventions (output/input), then the list is way out of synch. The
>FBI flipped their 163/167 MHz freqs in the early 1990s (prior to 1994). The
>167 MHz bands are now the simplex/repeater outputs/talk arounds and the 163
>MHz freqs are the repeater inputs. Based on reports we have received here
it
>would appear that all FBI districts now conform to this new frequency
>scheme. The Healey list would indicate that the 163 MHz freqs are inputs
and
>167 MHz are outputs and this simply is not the case nationwide. Very few
>portions of the country appear to have any of the UHF links left in place.
>It has been reported that they moved those functions into the microwave
>region of the spectrum.
>
>Have a great day all,
>
>Larry Van Horn
>MT Assistant Editor

So sign up today at www.qth.net

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2070. Re: Frequenies

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3642e6eb.9514585@news.bell.net>
Source record: 140729

On 23 Oct 1998 19:52:50 GMT, parnass@marconi.ih.lucent.com (Bob Parnass, AJ9S) wrote:

>You won't be able to receive them with a scanner alone.
>You need a subcarrier (SCA) detector.

Can you build one of these at home?
-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2071. What scanner to buy?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Me <aneuar@hotmail.com>
Message-ID: <70qp17asv1@supernews.com>
Source record: 140730

I have an old junky Radio Shack scanner and am interested in getting a new one. I am wondering what would be the best one. Any suggestions would be great, Thanks!

2072. Re: Frequenies

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: "Richard L. Vecera" <vecera@ibm.net>
Message-ID: <3630E8CB.38576589@ibm.net>
Source record: 140731

I think that Bob is right. One option is to install a discriminator pick up in your receiver and attach an SCA detector to that. You could also try to find and old "Muzak" receiver and tune it to the host station. What I do is take the IF output from my ICOM R-7000 and feed it to the IF of an old "Muzak" receiver. That allows me to rapidly tune through the FM band and find all of the SCA material. Some SCA is even data. A few years ago "Lotus Signal" used to supply stock quotes that way.

Dick

Bob Parnass, AJ9S wrote:
>
> I think you may be talking about signals which
> are transmitted on 60 - 90 kHz subcarriers "piggybacked"
> on top of commercial FM radio stations (88 - 108 MHz).
> The Physicians Radio Network is one example.
> Book reading services for the blind is another.
>
> You won't be able to receive them with a scanner alone.
> You need a subcarrier (SCA) detector.
>
> In article <me-2310980004580001@10.0.2.15>,
> Me <me@enteract.com> wrote:
>
> >I have a scanner and would like to know if can pick up Italian radio
> >stations. I have a Radio Shack TrunkTracker Pro-90. I live in the
> >CHicago land area. I know there is somekind of Italian radio station in
> >Chicago that broadcast but you need a special radio that has FM and then a
> >switch that lets you get the Italian Radio Station.
> --
> ==========
> Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com
>
> Locate & identify transmitters in your area with a color RadioMap(tm)

2073. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981022210720.14848.00004417@ng115.aol.com>
Source record: 140732

mil air band wont be commercial. mil acft are not equipped to accept comm
radios

2074. Re: UFO's Strange lights!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981022211352.22633.00001779@ngol04.aol.com>
Source record: 140733

Tell it to Art Bell.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

2075. FS: LCD Display for Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <362fe3ae.1162775@netnews.worldnet.att.net>
Source record: 140734

Hello, I have for sale a new LCD display for a Pro-2006.
$20 plus shipping. Thanks, Mike
mfunaro@worldnet.att.net

2076. Re: MDTW1234, Answer for Rick

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Rick Kempe <rekempe@hotcoco.infi.net>
Message-ID: <01bdfe27$46bccd40$55bd65ce@ibm>
Source record: 140735

Jack:

I tried that first (since I didn't really know what I was doing) and it worked using PD204, the POCSAG decoding program, but I couldn't get any other program to work (POCFLEX, etc.) until I did it the way Sal said to do it. Thanks for the reply.

Jack <kryppy@bellsouth.net> wrote in article
<3635a643.515839751@news.bell.net>...
> On Wed, 21 Oct 1998 04:00:38 GMT, sal6169@my-dejanews.com wrote:
> Wow, good answer! Although I've connected the TP-2 pin to the center
> pin of an rca jack with just plain old 18g insulated wire with no
> problems. The case provides a good ground and as long as you don't run
> the wire all around the inside you won't have a noise problem.

2077. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: FRG9600 <frg9600@ix.netcom.com>
Message-ID: <01bdfe34$f4db2900$25afbacd@mikey>
Source record: 140736

You promise if I send you 5 bucks you'll relinquish the cell, cordless and
baby monitor freqencys ??
Boy what a deal if it were only true !

--
http://members.aol.com/frg9600/Yaesu.html

Christopher Zeman, KB9RHA <zman@iwc.net> wrote in article
<79yX1.161$P3.539@news14.ispnews.com>...
> I have compiled information from a number of sources and now have a
complete
> list of all cellular phone, cordless phone (46/49 MHz), and baby monitor
> frequencies.
>
> This list is being sold for information purposes only.
> What you do with the information is entirely up to you and
> you agree, by purchasing the list, not to hold me or anyone else
responsible
> for your own actions.
>
> If you would like a copy of this list, please send a postal money order
in
> the amount of $5.00 and an S.A.S.E. to:
>
> Christopher Zeman, KB9RHA
> 25454 W. Arcade Dr. North
> Lake Villa, IL 60046
>
> Thank you,
> Christopher Zeman, KB9RHA
>
>
>
>

2078. Civil Aviation Log/Radar View: North Atlantic Airspace Tonight

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.981023042010.30000N-100000@alfa.ist.utl.pt>
Source record: 140737

Hello

Another excellent log for the North Atlantic.
Frequency 4675KHz was very busy with almost 1 flight reporting its
position each minute.
Signals were as always excellent.
Some new interesting aircrafts for me like the A330 of Austrian
(flight AUA502).

It is possible to view how the airspace looked like at:

http://www.geocities.com/SiliconValley/Lakes/9420/shotex13.gif

So that's all for now. Hope you enjoy the post.

Best regards, Andre Brandao

```
_____________________________________________________
__
/ /\ AirNav 2.10 ) - http://fly.to/airnav
\__/ File generated by the Aircraft Tracking Software
_____________________________________________________
LOG FILE STARTING AT 0210 23 OUT 98 UTC

UTC Freq(KHz) Callsign Report
----- --------- ---------- ---------------------------------------
0211Z 5516 AAL100 46N40W/0211 F340 47N30W/0252 49N20W/ U49.6
0212Z 5516 AAL86 SALJQ
0212Z 5516 ACA856 SELAM
0214Z 5516 C-GHKY 49N30W/0213 F370 51N20W/0255 51N15W/ RC-GHKY
0215Z 5516 ACA850 SEHFK
0217Z 5598 DAL94 46N30W/0214 F340 45N20W/0257 MUDOS/
0218Z 5598 RCH17 42N20W/0216 F280 45N30W/0336 49N40W/ U80.8
W-36.265.50
0219Z 5598 IBE6270 45N40W/0213 F290 46N30W/0254 45N20W/ SDHGM
Q5598
0223Z 4675 KLM0672 48N40W/0222 F360 49N30W/0301 51N20W/
0223Z 4675 RCH4691 F250
0224Z 4675 UAL918 48N40W/0221 F370 49N30W/0300 51N20W/ U59.5
SAQBH
0224Z 4675 ELY832 48N30W/0224 F350 50N20W/0307 50N15W/ SBEAG
0226Z 4675 UAL930 61N40W/0222 F370 60N30W/0256 58N20W/ U64.0
W-49.280.40
0226Z 4675 TSC150 48N40W/0222 F310 48N20W/0301 51N20W/ U67.7
0227Z 5516 AAL86 47N40W/0223 F350 48N30W/0302 50N20W/
0227Z 5516 AAL86 NO SPECIFIC REPORT
0228Z 5516 ACA874 50N30W/0226 F370 52N20W/0208 52N15W/
```

```
0229Z 5516 NWA36 51N40W/0226 F310 52N30W/0308 54N20W/
W-46.245.100 U90.9
0230Z 5516 TSC154 48N40W/0224 F340 49N30W/0303 51N20W/ U14.4
0231Z 5516 UAL924 48N40W/0227 F350 49N30W/0307 51N20W/ U48.3
SAGFS
0231Z 5516 AAL78 48N40W/0229 F380 49N30W/0308 51N20W/
0233Z 4675 BAW2172 48N30W/0232 F340 50N20W/0314 50N15W/ SEKMQ
0233Z 4675 BAW174 48N40W/0233 F370 49N30W/0313 51N20W/
0234Z 4675 SWR115 44N50W/0228 F330 46N40W/0310 47N30W/ SAGEQ
0236Z 4675 AIH042 49N30W/0233 F370 51N20W/0314 51N15W/ SEKBC
0237Z 4675 EIN104 49N40W/0228 F380 50N30W/0308 52N20W/ U23.1
0238Z 4675 EIN104 SDGJQ
0239Z 4675 SAS904 58N30W/0234 F350 60N20W/0313 61N10W/
0240Z 4675 AIC102 SJLCG
0241Z 4675 SAB534 SBPLQ
0243Z 4675 AUA502 48N30W/0241 F330 49N20W/0322 49N15W/ SFLJQ
0245Z 4675 BAW2236 48N30W/0242 F310 50N20W/0321 50N15W/ SBGMR
0247Z 4675 BAW1502 49N30W/0245 F340 51N20W/0326 51N15W/ SHPBL
0249Z 4675 SAS912 52N30W/0243 F350 55N20W/0328 56N10W/
W-51.270.330 SEJDH
0250Z 4675 BAW9697 47N30W/0248 F380 49N20W/0331 49N15W/ SGJEQ
0251Z 4675 BAW3534 SBGDE
0251Z 4675 VIR012 SBHJM
0253Z 4675 DLH431 48N30W/0251 F380 50N20W/0332 50N15W/ SEMAL
0253Z 4675 BAW214 SBEKL
0254Z 4675 EIN132 SDJGR
0254Z 4675 AFR003 49N20W/0252 F350 49N15W/0312 GUNSO/
0256Z 4675 DAL86 SCDBR

Report: F+Flight_Level S+SELCAL M+Mach U+Fuel W+Weather Q+Frequency
R+Registration T+Aircraft_Type A+Airports C+Company

------------------------------------------------------------
```

2079. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <362FF8B2.6BE29BBF@utoronto.ca>
Source record: 140738

ReDoG 31 wrote:
>
> I have heard pros and cons on Radio Shack, from people on this newsgroup and
> others. For those new to the hobby, let me give you a piece of advice. Radio
> shack has many items that are ideal for scanner lovers and are of a high
> quality. If you wish to build or add on to your scanner, Radio Shack is a good
> place to start. You will find parts to help you with antennas, power supply,
> mobile mounts, etc. Of course there is a negative side to all of this. If you
> do not know exactly what you want, even then, you will be unhappy with the
> service. Most of the associates don't have a clue between CB and HAM radio, UHF
> and VHF, let aloneif they even carry the item or items. Most dealers who do not
> stock certain parts that you will need, will suggest to go to Radio Shack. In
> those cases, be sure to get a full description of the part you need and the
> item#, before you head to your local Radio Shack.
>
> In my opinion, the slogan "Radio Shackï¿½, You've got questions, We've got
> answers" should be changed to "Rat Shackï¿½, You've got questions, We don't have
> answers."
>
> Mike Manahan (ReDoG31@aol.com)
> **send responses to the above email**

--

While the store clerks and managers I've came across never had answers,
the folks in Fort Worth have went out of their way for me to get
answers.

Michael Moore
Toronto, Canada
m.moore@utoronto.ca

2080. Off topic humor

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981022234545.27558.00002700@ng82.aol.com>
Source record: 140739

In a recent interview, John Cleese was asked what, in comparison to the United States, was so great about Great Britain. He replied: "First we speak English, second when we hold a world sporting championship we invite other countries to participate, and thirdly when we greet our head of state we only are required to go down on one knee."

2081. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981022234916.27558.00002702@ng82.aol.com>
Source record: 140740

>mil air band wont be commercial. mil acft are not equipped to accept comm
>radios
>

What are you talking about. I'm not saying you are wrong exactly, 'cause I can't figure out what it is you're trying to say.

FWIW, many military aircraft do use the VHF airband used by private and commercial aircraft. Is this what you mean?

JW

2082. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: allsafe <Nuh_uhh!@INVALID.com>
Message-ID: <362FFF82.F46E2276@INVALID.com>
Source record: 140741

John Mackey wrote:

> Ryan wrote:
> > Is Bill still in here? I have a question.
>
> Bill Cheek has chosen to not participate in this NG
> anymore. The majority of us appreciate his decision

"majority of us"? Where did you get a determination of "majority of us"? Are we in for more of that "we" crap you're always spouting off about? Oh yeah; you never identified the "we" loony boy. I didn't forget. Who is "we" loony boy?

Oh..and Ryan....Bill's pretty much had it with the NG. So I dunno if he'll correspond with the NG. This Mackey clown has been obsessing on Cheek for years. Mackey's forged, canceled, and flamed his way onto most everyone's sh*t list. Well....he goes to the "filter list" first, ...then ya figure out that he changes his ID more than his underwear...and *that* moves him over onto the sh*t list.

If ya get a chance Ryan, ya oughtta ask Mackey why he changes his ID so often. Maybe he'll give you that "pioneering next generation E-mail tools for the good of all people someday" bit. It's hilarious. The little dirtbag is worming around everyone's filters and actually thinks we all buy an explanation that he's doing it in the name of his "research".

But Bill decided not to participate anymore and we got stuck with Mackey; the friggin' loon.

2083. Re: UFO's Strange lights!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <36300299.5293012@news.thevision.net>
Source record: 140742

On 23 Oct 1998 01:13:52 GMT, cbrambo@aol.com (CBRambo) wrote:

>
>Tell it to Art Bell.
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

Art's not answering his phone.

--
George "Hollywood" Vetterle

"One name is as good as another; Not wise
to use your own name."- Tuco (Eli Wallach),
IL BUONO, IL BRUTTO, IL CATTIVO, (1966) PEA [it]

2084. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Dr Gripit <drgripit@mindspring.com>
Message-ID: <36300335.12CE2A45@mindspring.com>
Source record: 140743

This is a test of communicator 4.5

Michael Moore wrote:

> ReDoG 31 wrote:
> >
> > I have heard pros and cons on Radio Shack, from people on this newsgroup and
> > others. For those new to the hobby, let me give you a piece of advice. Radio
> > shack has many items that are ideal for scanner lovers and are of a high
> > quality. If you wish to build or add on to your scanner, Radio Shack is a good
> > place to start. You will find parts to help you with antennas, power supply,
> > mobile mounts, etc. Of course there is a negative side to all of this. If you
> > do not know exactly what you want, even then, you will be unhappy with the
> > service. Most of the associates don't have a clue between CB and HAM radio, UHF
> > and VHF, let aloneif they even carry the item or items. Most dealers who do not
> > stock certain parts that you will need, will suggest to go to Radio Shack. In
> > those cases, be sure to get a full description of the part you need and the
> > item#, before you head to your local Radio Shack.
> >
> > In my opinion, the slogan "Radio Shackï¿½, You've got questions, We've got
> > answers" should be changed to "Rat Shackï¿½, You've got questions, We don't have
> > answers."
> >
> > Mike Manahan (ReDoG31@aol.com)
> > **send responses to the above email**
>
> --
>
> While the store clerks and managers I've came across never had answers,
> the folks in Fort Worth have went out of their way for me to get
> answers.
>
> Michael Moore
> Toronto, Canada
> m.moore@utoronto.ca

2085. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: mikenra@aol.com
Message-ID: <19981023002450.24716.00001937@ngol07.aol.com>
Source record: 140744

In article <363ea60f.581333644@news.bell.net>, kryppy@bellsouth.net (Jack)
writes:

>Bahahahahahahaah! I can't believe it!!! Why didn't I think of this
>first!

Too honest I suppose.
Mike NRA

"Better people be distressed by my freedom than my oppression" - Mike NRA
National Rifle Association Life Member

2086. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: allsafe <Nuh_uhh!@INVALID.com>
Message-ID: <36300693.24FAA67B@INVALID.com>
Source record: 140745

Marty (Smiley) Schuylkill Co. Pa. wrote:

> Christopher Zeman, KB9RHA wrote:
> >
> > I have compiled information from a number of sources and now have a complete
> > list of all cellular phone, cordless phone (46/49 MHz), and baby monitor
> > frequencies.
>
> > If you would like a copy of this list, please send a postal money order in
> > the amount of $5.00 and an S.A.S.E. to:

> MY LIST FOR FREE FREE FREE FREE FREE FREE FREE
> --
> @ @ N3PTU
> ^ 73's from Marty (Smiley)
> ___/ Email martyrip@ptdprolog.net
>
> ---
> CORDLESS PHONE FREQS
>
> In the US and Canada they use the following:
>
> PRE-1984 CORDLESS FREQUENCIES POST-1995 CORDLESS FREQUENCIES
>
> Channel ## Base TX Rmte TX Channel ## Base TX Rmte TX
> ========== ======= ======= ========== ======= =======
> Channel 01A 49.9300 01.6950 Channel 01 43.7200 48.7600
>

Well looky here! Good thing I didn't lick that envelope! I'll just put that five dollars back in my pocket.

Maybe I'll spend it on beer.

Thanks Smiley.

2087. Discriminator access in trunking scanner?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: John Burch <occupant@syix.com>
Message-ID: <01bdfe3f$7c4c1e80$a24aabcd@default>
Source record: 140746
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Do the Radio Shack Pro-2050, Pro-2066, or
Uniden 895XLT scanners allow access to
the discriminator pin/trace, or is it buried in
some huge V-VLSI chip or somesuch?

Thanks
John
occupant@syix.com
...

2088. Re: AOR-1500 NIB w/extra accessory

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <36300d62.18587548@netnews.worldnet.att.net>
Source record: 140747

I have several AOR scanners and I feel they are worth the money. hey
are definitely better than the Yupiteru junk. Here's an honest
question for you: Why do self appointed price police morons like
yourself find it necessary to make unwarranted comments on someone
else's messages? You don't have to buy the person's product if you
are not interested in it. I am sick of seeing people like yourself
screw with others who mind their own business. So, take the hint and
go away!

On Thu, 22 Oct 1998 16:06:11 +0200, "Aad@his.best" <AvStrien@usa.net>
wrote:

>Be honest: would you purchase a scanner that old if, for the same amount,
>you can have a more recent, brand new Yupiteru MVT-7100 with same specs but
>far more scanning features from Bandercom? The Yupi also has a real BFO to
>receive SSB, not just a simple narrow off-center filter. Try a lower price
>...
>
>
>
>
>Brgds, Aad
>
>KA4993GG wrote in message <19981022092948.00931.00004515@ng109.aol.com>...
>>Virtually new in the box, used for only several hours. This is a handheld
>>scanner with 1000 programmable channels. It has full coverage from 500
>>KHZ-1300 MHZ.
>>
>>Unit comes with the original manual, box, AOR carrying case, antenna,
>earphone,
>>regular 4 cell (AA) drop in holder, and ac adapter. It also comes with the
>>extra rechargeable battery pack which holds charges very well. The unit
>works
>>well in all modes, including SSB. Will ship and insure to lower 48 States
>for
>>$300.
>
>

2089. Radio Shack Scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: watergate528@webtv.net
Message-ID: <24286-3630033F-35@newsd-173.iap.bryant.webtv.net>
Source record: 140748

I am looking to purchase an older scanner, such as 2004,2005 or 2006.
Any advice as to which is the better unit with the least amount of
problems? Appreciate any input. Inspector..

From the bowels of the buckeye......

2090. Re: TV audio on 160.xxx ...

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <363018dc.2646796@139.187.81.1>
Source record: 140749

On 22 Oct 1998 04:39:31 GMT,
in the newsgroup rec.radio.scanner,
jonnyd97@aol.com (Jonny D 97)
from AOL http://www.aol.com thoughtfully posted:

> Been monitoring AAR (railroad) freq's and often hear audio from TV stations.
> The freq often differs and comes in and out. What is this?

Someone nearby has a "leaky" cable TV connection.

Cable channels 20, 21 & 22 have their audio carrier in that
range. CATV Ch 20 is probably what you are hearing.

Here is a snippit from Kirk's list:

```
+-------------------------------------------------------------+
| AIRWAVE CATV CATV TUNER CHANNEL VIDEO COLOR AUDIO |
| CHANNEL CHANNEL SETTING1 START CARRIER CARRIER CARRIER |
+-------------------------------------------------------------+
| E 18 144.00 145.25 148.83 149.75 |
| F 19 150.00 151.25 154.83 155.75 |
| G 20 156.00 157.25 160.83 161.75 |
| H 21 162.00 163.25 166.83 167.75 |
| I 22 168.00 169.25 172.83 173.75 |
+---------------------- VHF HIGH BAND ----------------------+
| 7 7 7 174.00 175.25 178.83 179.75 |
```

You will probably also be able to hear the video as a steady
carrier with a slight buzzing.

This will happen when the shield of the CATV coax opens up. The
CATV line then becomes a big (transmitting) antenna. Most likely
a connector exposed to the elements has finaly corroded through -
and the shield usually goes first.

You should notify the cable company about your discovery - the
cable company can get into trouble from the FCC and/or FAA if it
is allowed to continue. Ask to speak with, or leave a message
for, the chief engineer. Tell him where you heard it - and they
can go out and look for it (they have equipment to do this - as
they are required to do an "audit" of the entire system looking
for "leaks").

Cheers,
Paul Grohe

--

Paul Grohe National Semiconductor Corp.
Assoc. Analog Apps Engineer 2900 Semiconductor Drive
Standard Analog Apps Group Mail Stop C2693
mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
Usenet Disclaimer: Any opinions expressed are mine, not NSC's
---

2091. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70p8p4$ab2@sjx-ixn8.ix.netcom.com>
Source record: 140750

In <36331c0e.68496480@proxye1.san.rr.com> thekit@san.rr.com (Bud Jamison) writes:
>
>On Thu, 22 Oct 1998 23:04:09 -0500, "K patterson" <kandtp@fiai.net> wrote:
>
>> Please don't speak for me OR the majority ,John. Just speak for
>>yourself. I recieved a great deal of valuable info from Bill.
>
>John is a majority of one.
>
>
John is the ONLY ONE.

bill conduit
etc.

2092. 895xlt s-meter adjustment needed

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Sly Kapchinski <n5gqb@txcyber.com>
Message-ID: <36302665.7A6A@txcyber.com>
Source record: 140751
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anybody know of a way to adjust the s-meter sensitivity on bc895xlt?
Like tweaking a pot on the inside or through a keypad trick?

Mine seems to be reading one bar lower of some others (895's) I have
compared it to.

Thanks in advance! Sly

2093. BC. Wide area system

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Jay MacNEIL <jmacneil@direct.ca>
Message-ID: <36302F5F.1D5A@direct.ca>
Source record: 140752

Does anyone know if testing has started on the B.C.
wide area radio system for the RCMP and Vancouver police depts ?
I have been monitoring the 800 mhz band for a while and nothing
worth noting?
I have heard that the system is to begin operation in the new year
with the Vancouver PD being first to switch over to the system.

Any info on this please.
thanx in advance
J. :-)

2094. Frequenies

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: me@enteract.com
Message-ID: <me-2310980004580001@10.0.2.15>
Source record: 140753

I have a scanner and would like to know if can pick up Italian radio stations. I have a Radio Shack TrunkTracker Pro-90. I live in the CHicago land area. I know there is somekind of Italian radio station in Chicago that broadcast but you need a special radio that has FM and then a switch that lets you get the Italian Radio Station. Could someone tell me how to get if any these stations.

Thank You
tomyboy@enteract.com

2095. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <uTC8Byl$9GA.240@upnetnews03>
Source record: 140754

Another food for thought:

You are going to die eventually, so why bother to live now?

Live for the moment not the future! The future has bleak consequences for
aspect of life, as clique says "All good things must come to an end".

S.Todd wrote in message <70en0r$m6q$1@ash.prod.itd.earthlink.net>...
>I was wondering what the point is to owning a scanner nowadays? Many of
the
>radio systems for public as well as private will go digital (IE, the two
way
>radio on many nextel phones) sometime in the future. there doens't seem to
>be too bright a future in scanning as technology moves on and analog
becomes
>a thing of the past. Digital has a longer range along with great clarity.
>It seems logical that as demands get more intense that the conversion to
>digital will happen. Ham radio itself has been losing ground to the
>internet, why mess with Ham when you can talk to anyone around the world
>without the interference and knowing the necessary skills to operate a ham
>radio. just a though.
>
>

2096. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <eh3Nw0l$9GA.85@upnetnews03>
Source record: 140755
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hmmm must be clearly printed between the Lines?

Sounds more like, "money talks bull shit walks" theory to me (i.e. profit
margins were too low).

Darrell A. Larose wrote in message <70i6ls$hcv@freenet-news.carleton.ca>...
>
>Tim Tyler (ttyler@mich.com) writes:
>> Darrell A. Larose wrote:
>>
>>> I just got my new RS catalogue. I was surprised to see that the
>>> luminaries at Tandy Corp, have now banned the Military airband
>>> on it's entire scanner line
>>
>> Are you paranoid, silly, or is there actually a statement in the
>> catalog indicating they're "banned?"
>>
>The statement is plainly printed in the RS catalogue, all the scanners
>that were in last years catalogue that recieved mil UHF/AM air have
>been discountinued... They have nothing at all that now covers the
>200-400 Mhz range
>
>Darrell Larose | http://www.newforce.ca/darrell | darrell@.newforce.ca
>
> "Living at risk is jumping off the cliff
> and building your wings on the way down" (Ray Bradbury)

2097. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <OPXJS4I$9GA.98@upnetnews03>
Source record: 140756
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Goes back to the old capitalist theory, supply is directly affected by
demand. So as more American elect to spend their disposable income on
scanners the market adjusts to their buying habits.

"Money talks BS Walks" theory of economics

>
>The catalogue hasn't been out for months up here in Canada, once again the
>USA dictates what everyone else in the World can monitor...
>
>
>Darrell Larose | http://www.newforce.ca/darrell | darrell@.newforce.ca
>
> "Living at risk is jumping off the cliff
> and building your wings on the way down" (Ray Bradbury)

2098. PROFESSIONAL RADIOMONITORING SOFTWARE

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: unitech@dol.ru
Message-ID: <70pimo$vl2$1@nnrp1.dejanews.com>
Source record: 140757

Click the URL http://www.unitech.ru/arcon.zip to dowload the professional radiomonitoring software (English realize)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2099. 479.84 Wideband FM; Scattered Hits: 477.59 - 480.31

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: nonetoreducespam@notreal.com
Message-ID: <36304571.29773301@news.earthlink.net>
Source record: 140758
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone know what this could be:

Wideband FM centering on 479.84

Scattered hits on the following:

477.590 477.975 478.595 478.685 478.785 478.845 478.905 479.050
479.115 479.210 479.265 479.315 479.330 479.370 479.385 479.400
479.410 479.455 479.480 479.490 479.525 479.535 479.570 479.575
479.590 479.605 479.620 479.630 479.645 479.665 479.680 479.690
479.700 479.720 479.730 479.750 479.770 479.790 479.800 479.810
479.830 479.840 479.850 479.865 479.880 479.895 479.910 479.920
479.935 479.955 479.975 479.985 480.005 480.020 480.040 480.070
480.090 480.130 480.145 480.165 480.205 480.220 480.280 480.310

2100. PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Art Jeyes <artjeyes@toad.net>
Message-ID: <mwYX1.3657$ml.30720660@news-read1.qis.net>
Source record: 140759
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I hear that there is a program to allow you to backup the contents of flash memory in the PCR-1000 and load calibratiion values with average values... could someone point me to it ... Thanks

Art -- AA3GU
artjeyes@toad.net

2101. BC200XLT - All channels to 000.000 ???

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: ken859@sprynet.com, ken@postperfect.com
Message-ID: <36305ed7.2674358@news.interport.net>
Source record: 140760

Have BC200XLT

Is there any procedure to clear all of the channels to 000.000 Mhz???

Want to avoid having to use L/O all of the time.

please reply to;
ken@postperfect.com

Thanx

2102. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981023070013.29413.00000011@ng87.aol.com>
Source record: 140761

>From: John Mackey

>Bill Cheek has chosen to not participate in this NG
>anymore. The majority of us appreciate his decision
>& respect his choice. You may reach him at bcheek@cts.com.

The majority of us? How have you determined that Mackey? You don't speak for me or anyone else. In fact, I don't appreciate his decision not to participate based on the fact that it was arrived at after you engaged in a lengthy, provocative personal vendetta against him.

2103. Re: PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <3630633F.C50E3593@ralvm.rtp.com>
Source record: 140762
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Art Jeyes wrote:
> I hear that there is a program to allow you to backup the contents of flash
> memory in the PCR-1000 and load calibratiion values with average values...
> could someone point me to it ... Thanks

Try my software page:

http://www.strongsignals.net/htm/software.htm

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

2104. Re: winradio external OR isa

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: arbiter@altavista.net
Message-ID: <363064f9.3409204@news-s01.ny.us.ibm.net>
Source record: 140763

On Thu, 22 Oct 1998 21:25:47 GMT, "Victor Healey" <fourphun @
bellsouth.net> wrote:

>You may be smarter to go with the Icom as it is external.

But Victor, Gerhard did say he wanted to buy an external Winradio.
They have them in both versions.

>ISA is a waste fo money. Look at the long ongoing thread in the hardware
>groups about ISA being dead.
>No new computer will have an ISA card in it if it is built to industry spec.
>If you open one up and it has an ISA card you got screwed by the
>manufacturer.
>Sue them!
>

PCI is certainly the trend, but some high-end industrial cards are
still made in ISA and there is still a lot of infrastructure
investment based on ISA, so I wouldn't rush to courts for some years
yet...

> Vic Healey ki4je
>
>
>Gerhard Gnant wrote in message <362ee0fb.6436435@news.austria.eu.net>...
>hi from europe
>
>would like to buy an external winradio type,
>but i am not sure if the serial connection to the
>pc (max. 115kbit/s) is fast enough for a good
>data update rate, for example the hf spectrum.
>and no, i can't use a pccard, cause i have a pc tower,
>and no, i won't put in a pccard add on.
>
>anybody out there who owns both,
>an external and isa model to clearify this ?

I happen to own WR1000i and WR1500e. I did find the serial interface
of the 1500e a bit slower than my 1000i, but not to the point that it
would make much difference. However, if you have a few other
resource-hungry programs running (say downloading a file from the Web
at the same time), then the serial drivers seem to slow down and the
refresh rate of the spectrum display does slow down to about half the
usual speed (using my 233MHz laptop). I observed no such slowdown
with the PCMCIA card.

Warren

2105. Re: TV audio on 160.xxx ...

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19981023080811.03420.00000017@ngol02.aol.com>
Source record: 140764

The following frequencies are among those allocated for RBP
(Remote Broadcast Pickup), including feeding program audio
to units in the field:

161.640, 161.670, 161.700, 161.730, 161.760, 166.250

If you heard TV audio on one of these frequencies, it is
most likely RBP. Otherwise, it is most likely cable leakage.
Dave

2106. Looks like importing a Dreamcast will cost an arm and a leg ! $900.00 !!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <70q1c4buc1@nnrp1.dejanews.com>
Source record: 140765

With many Japanese stores having fufilled their 600 preorder dreamcast limit. Sega of Japan is saying it is taking no more preorders. This measn that anyone that wants to import a DC should expect to pay at least 3 times the retail price or about $900.00 .

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2107. Free AR8200 PC Software Available

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: "AOR (UK) LTD" <info@aor.co.uk>
Message-ID: <zfDLSXB+IHM2EwXx@aor.co.uk>
Source record: 140766

We are pleased to announce that the PC software for the popular '8200 is
now available as a free down load from the UK web site:-

www.demon.co.uk/aor

Direct link on home page http://www.demon.co.uk/aor/software/ar8200.zip

Regards Web Master
--
AOR UK LTD, 4E East Mill, Bridgefoot, Belper, Derbys DE56 2UA, England
Tel: 01773 880788 Int'l: +44 1773 880788
Fax: 01773 880780 Int'l: +44 1773 880780
e-mail: info@aor.co.uk WEB: http://www.demon.co.uk/aor/index.htm

2108. Frequency inversion or digital encryption?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <19981023085222.18133.00000026@ng105.aol.com>
Source record: 140767

Our company is interested in knowing if the type of encryption used in your geographical area is a form of standard speech inversion, digital encryption, or other form.. Pleas email the information to ctpds49@aol.com
Thanks for your time.

<A HREF="http://members.aol.com/ctpds49/index.html"> CTP Descramblers/ Signal Meters/ Service Manuals</A>
http://members.aol.com/ctpds49/index.html

2109. Re: Help in IDing data transmissions?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: "Lynch, Frank (BNR:BNRTP:3H71)" <falynch@americasm01.nt.com>
Message-ID: <36307782.9720CF12@americasm01.nt.com>
Source record: 140768

Keith David Tyler wrote:

>
>
> The first I believe to be a steady-stream transmission format. I believe
> it is being used by taxi companies for sending data to in-car data screens
> (sort of like an MDT for a taxicab). According to a reliable freq list for
> my area, the freq is used by a cab company who uses such devices in their
> cars. It sounds sort of like WX-sat but using a different carrier
> frequency.
> I have a .wav at http://www.shore.net/~romulus/scan/452.100.wav
>

I'm not sure what this is.. Never hear anything that's EXACTLY like this, but from the frequency it's on, I wouldn't be surprised if it's not some type of low speed telemetry system for your local town. Perhaps, the water or sewer department to monitor pumps or fluid levels. The piece that you've recorded sounds like it was in some idle mode at the time and wasn't sending any data. If you listen to this you may notice that the audio will change from time to time. There are a lot of folks out there making systems that do this type of remote control and telelmetry stuff. Most of the manufactures have their own proprietary scheme for sending the data over the radio (thus they all sound a little different). Try lisiting from around 450.9 to 451 and 455.9 to 456. Here you may listen to some broadcast transmitter remote control systems. 154.465 is another spot that you'll likely hear a bunch of this type of stuff that the power company uses to do load shedding. It sound different too....

>
> The second is typically a short (30 sec) burst that sounds like a data
> handshake. I was told by someone that it was related to satellite control
> signals (but I doubt this). During midday during the summer I would find
> signals like this ocurring very frequently and interfering with other
> transmissions. It sounds short as if it might be pager data but the sound
> does not fit any description of POCSAG that I have found online.
> This is at http://www.shore.net/~romulus/scan/454.450.wav
>
> You are correct, it is POCSAG, it's just not the 512 bit/sec that you're
> probably used to hearing. As service providers began to need more and more
> traffic capacity, POCSAG1200 and POCSAG2400 was implemented. That's what
> this transmission is. The first part of the transmission is POCSAG at 1200
> BPS and then it switches to 2400 bits per second. On a system you may hear
> all three speeds being used.

2110. Re: UNITED PARCELS SERVICE

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19981023091442.09677.00000034@ng144.aol.com>
Source record: 140769

>
> I have 2122 frequencies in all states for UPS after doing just a
>quick search using the Spectrum frequency database. How many do you
>want?
>

HI

JUST NEED THE NEW YORK AREA.
THANKS

2111. Re: FS: NEW UBC9000XLT>SOLD<

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <2714-363075DF-11@newsd-122.bryant.webtv.net>
Source record: 140770

Scanner has been sold. Thanks to all for your interest.

DENNIS in GA.<{o¿o}>

2112. Re: Antenna compromise ques.

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Gary Oakes <Doctree2@hotmail.com>
Message-ID: <qv%X1.4236$pb7.5267394@news.rdc1.tn.home.com>
Source record: 140771

www.aesham.com website. They show them in their catalog, cut to 2m and 440 MHz but will prolly do okay for listening elsewhere except VHF-lo.

Gary WD4ICI

2113. FS: Icom R7000

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Bob Flowers <bobflowers@mindspring.com>
Message-ID: <70q15bemj1@camel15.mindspring.com>
Source record: 140772

```
Remote control
Voice synth
TV adapter
CI-V Interface
Orig. box, manual
Discriminator out to spare rca jack
99.9999999% ( a small scratch in the hand held remote control)
$1,000.00
```

2114. FS: Original DDI/D!!

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Bob Flowers <bobflowers@mindspring.com>
Message-ID: <70q16dcva1@camel15.mindspring.com>
Source record: 140773

Original DDI/D (Digital Data Interpreter) w/Icom R-7000/7100 cable, and
optional Pro-2006 cable
Latest rom, software manuals, et. This is the REAL enchilada!
$1,000

2115. FS: Pro 2006's

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Bob Flowers <bobflowers@mindspring.com>
Message-ID: <70q199aek1@camel15.mindspring.com>
Source record: 140774

I have 2, one goes. One is modified w/ CE-232, AND DDI/D DIN connector input, discriminator jack, etc. $800

The other, a few months old (I had 30, kept one), has Opto456 board. AS NEW, still smells new. $550

2116. Re: Free AR8200 PC Software Available

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-2310981002580001@ip114.philadelphia6.pa.pub-ip.psi.net>
Source record: 140775

In article <zfDLSXB+lHM2EwXx@aor.co.uk>, "AOR (UK) LTD" <info@aor.co.uk> wrote:

> We are pleased to announce that the PC software for the popular '8200 is
> now available as a free down load from the UK web site:-
>
> www.demon.co.uk/aor
>
> Direct link on home page http://www.demon.co.uk/aor/software/ar8200.zip
>
> Regards Web Master

AOR8200 is all UPPERCASE.

http://www.demon.co.uk/aor/software/AR8200.zip

Andy
foxcat@mindspring.com
http://www.mindspring.com/~foxcat
I have a great memory, it's just short.
67 Bug
98 GTI/vr6 Tag: VW II

2117. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981023111835.13561.00000041@ng20.aol.com>
Source record: 140776

>Christopher Zeman, KB9RHA wrote:
>>
> I have compiled information from a number of sources and now have a complete
> list of all cellular phone, cordless phone (46/49 MHz), and baby monitor
> frequencies.
>>> This list is being sold for information purposes only.
>> What you do with the information is entirely up to you and
>> you agree, by purchasing the list, not to hold me or anyone else
>responsible
>> for your own actions.
>

Man, you guys just don't get it, do you. Folks, there are people in
government and industry who read this newsgroup and compile postings like this
to use as evidence of "electronic stalking."
Posting this kind of thing on a public forum is plain stupid.
But then again, perhaps it was posted by a cellular industry stooge
working undercover to plant "evidence" to use against us.

2118. Re: Monitor America.....The only and last scanning book you'll ever buy!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <70qcd1$n0b$1@nnrp1.dejanews.com>
Source record: 140777

> After all, if freqs is all you want, the CDs like Scanner Base make much more sense.

What are the best CD's for freqs? I am not familiar with what's available.

Bill K9KZ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2119. Re: UNITED PARCELS SERVICE

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <27399-363099A4-11@newsd-164.iap.bryant.webtv.net>
Source record: 140778

Do you have them for the Washington State area??
Seattle and Everett

born to be wild (thats my theme)

2120. Missouri Hiway patrol Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: "L.Peters" <fires@cjnetworks.com>
Message-ID: <3630A746.E46E34AC@cjnetworks.com>
Source record: 140779

Does anyone have any Frequencies for the Missouri H.P. between Kansas City and Columbia. Thanks in advance.

2121. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Skeeziks <SkizzikS@No.Spam>
Message-ID: <3630A901.3E0C@No.Spam>
Source record: 140780

John Mackey wrote:
>The majority of us

John, please don't pretent that you speak for anyone but yourself. By "majority" you must mean your alter egos such as Radiofan and what ever others you've made up.

Why can't you just call it quits? You've won, ok? And the only "majority" I have seen speaking out about it on this NG are *NOT* happy that you have. Now, why don't you go pester some other NG and give this one back to those of us who want *SCANNER* information!?!?!?!?!

Ya friggin loon.

2122. Re: Anyone have freq. for STS95 mission?

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Jack@sgi.net
Message-ID: <3630D272.733E@sgi.net>
Source record: 140781

Jim wrote:
>
> If anyone has the scanner frequencies for the upcoming
> Shuttle Mission STS95 please email jbelleau@indy.tdsnet.com
>
> Thank You!

The STS-95 freqs can be found in the web sites. I know there there, I have seen them but did not make any notes. Check out the Yahoo web browser for such freqs. There are tons of frequency sites to browse.

Also check the amateur radio frequency sites. The shuttle audio is re-transmitted via most ham repeaters around the county. I personally am going to check it out on my satellits dish at W-2 transponder 9, the NASA Satellite Feed.

2123. Wanted: Cell capable scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: int21h@my-dejanews.com
Message-ID: <70oien$3u4$1@nnrp1.dejanews.com>
Source record: 140830

I have the following:

htx-202 with battery pack. (Excellent condition)

I want to trade for the following:

A scanner capable of cellular phone reception.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2124. Re: FS: Pro-60

Newsgroup: rec.radio.scanner
Date: 1998-10-23 00:00:00 UTC
From: Av8tor@flash.net
Message-ID: <70oksq$sh4$1@excalibur.flash.net>
Source record: 140831
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Do you still have the scanner? I'll give you $105.00 including shipping...
Leave me know
Thanks
George
http://www.flash.net/~georgef

In article <o2PX1.36$Ki.97821@newsread.com!newshog.newsread.com>, jmw@wcoil.com says...
>
>200 Channel - Triple Conversion w/hyperscan
>
>Original Box, Manual, and antenna.
>
>Perfect condition - asking $100 and you pay for shipping
>
>

2125. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <363232FE.3AAB@usa.net>
Source record: 140532

Bud Jamison wrote:
> You forgot John@parg.org, postmaster@parg.org, abuse@parg.org

You are 2/3 INCORRECT. I do also have "john@parg.org" which I forgot about. However, I do NOT have the addresses of postmaster@parg.org or abuse@parg.org those belong to other people in the PARG online services.

> and all the 'throwaway' accounts you've used, at Dejanews and Hotmail for instance.

I had one hotmail address about 2 years ago for about 2 weeks then dropped it to switch to my usa.net account thru a "pop" server which is FAR bet than the web based e-mail of hotmail. I have NEVER held an Dejanews mail account.

I might add that EVERY e-mail address I have used on this newsgroup was a legit assigned e-mail address where I could receive mail compared to YOU, Mr. Bud Jamison, who has been caught MANY times posting forged or bogus e-mail addresses that were NOT assigned to you!

2126. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: John Mackey <jmackey@usa.net>
Message-ID: <363234E7.3E01@usa.net>
Source record: 140533

Mike Derryberry wrote:

> Not a bad trick John, using MCI as your ISP. MCI is no longer an ISP.
> They were bought by Cable & Wireless 2 months ago. I should know, I used

My most recent bill still says MCI & so do the
servers I use. So until those change I am still on MCI! But
regardless of weather I am on C&W or MCI, I STILL am not on
Mindspring as I stated below so you are simply argueing about ounces
on a 100 ton freight train!

> John Mackey wrote:
> > You're wrong again!!! Looking at Ryan's headers it is CLEAR to any
> > novice that he is coming from "Mindspring", where I am coming from
> > a TOTALLY different ISP (MCI).

2127. AOR 3000 FS

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <36323722.9949DC37@alaska.net>
Source record: 140534

```
Mint AOR 3000, Unblocked version. Computer
interface.
$800

THIS POST FOR FOR A NON-INTERNET FRIEND.
PLEASE CONTACT BILL @ 907-333-5864
```

2128. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: tgreenli@NoSpam#Please.vr-net.com
Message-ID: <36323813.4438895@news.coho.net>
Source record: 140535

Yea but at least hundreds of his posts relate to the scanning hobby. NONE of yours ever do John. Nothing but SPAM, every one of them. OK you got Bill kicked of his ISP. Why can't that be the end of it? Why must this nonsense clutter up the newsgroup servers. This newsgroup used to be pretty cool. Now it's nothing but a flamefest all the time. If there are 300 new headers when I log in, usually half of that has nothing to do with the newsgroup title. What a shame. The Internet is great tool for sharing information. Too bad a few people like you are turning into a bickering and name calling contest. If I want that I can turn on the TV and watch Geraldo or Maury or Opra or any of those dirtbag shows that specialize in that sort of stuff. I don't want that crap so I look to the scanner newsgroups to stimulate my learning of the scanning hobby. I might even be able to help someone out once in a while.

Please, I'm begging you DROP THE BILL CHEEK THING. And let's start talking about scanners again.

Tom Greenli

On Fri, 23 Oct 1998 22:11:40 -0700, John Mackey <jmackey@usa.net> wrote:

>Mr. WireHead wrote:
>
>> Date | Mackey | Cheek |
>> TOTALS | 2139 | 2348 |
>
>
>Thank you for helping to prove that Cheek posted hundreds of more
>messages tham me.

2129. 9000XLT Gripe

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <36323d4b.16044391@news2.penn.com>
Source record: 140536

Hey,

Why does my scanner pick up a a lot of images on 154.755 and
everything near 155.670 where it's suppose to be?
I also have problems between 155.400 to 155.500 along with the MED
channels.
What is the technical name for this?
Is it intermod?
Besides this problem and weak audio, it's a ok scanner I guess.
I can't afford anything that is "better".

2130. Re: 9000XLT Gripe

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <36323f8e.16623621@news2.penn.com>
Source record: 140537

On Sat, 24 Oct 1998 20:56:45 GMT, nobody@nowhere.com (DDT) wrote:

>Hey,
>
>Why does my scanner pick up a a lot of images on 154.755 and
>everything near 155.670 where it's suppose to be?
>I also have problems between 155.400 to 155.500 along with the MED
>channels.
>What is the technical name for this?
>Is it intermod?
>Besides this problem and weak audio, it's a ok scanner I guess.
>I can't afford anything that is "better".
>

P.S. The audio only seems strong in cell and cb.

2131. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70tg9a$5b4@dfw-ixnews4.ix.netcom.com>
Source record: 140538

In <36323813.4438895@news.coho.net> tgreenli@NoSpam#Please.vr-net.com writes:
>
>Yea but at least hundreds of his posts relate to the scanning hobby.
>NONE of yours ever do John. Nothing but SPAM, every one of them. OK
>you got Bill kicked of his ISP. Why can't that be the end of it? Why
>must this nonsense clutter up the newsgroup servers. This Now it's nothing but a flamefest all the
>time.
>
>Please, I'm begging you DROP THE BILL CHEEK THING. And let's start
>talking about scanners again.
>
>Tom Greenli
>
No one is forcing you to "READ" what the
IDIOT of Stinking Mackeral has to say or
try to say...

You have plenty of warning what the subject
is going to be about: Bill Check.

YOu know who is writing about it or that and
you know how to smell and spell

Mackey or whatever isp he is
using lately.

Now...no one is forcing you to punch those items
into your view. No one.

And you are fully aware of KILL FILING and that
brings to mind "why don't you?"

Then all your "troubles" would wash themselves down
the drain...

You control what you read. so why bring this bs
stuff up when we are not forcing you to partake of
what you yourself claim you hate ...

...then why read the postings by mackey and
congregation?

....ohhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhmmmmmmmmmm

bill cheek is abou to speak to me....
ohhhhhhhhmmmmmmmmmmmmmmmmmmmmmmm...
...hmmmm, someone cut the connection.

bill conduit
etc.

2132. Re: Monitor cellphone on TV?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <70tlohdlu1@nnrp1.dejanews.com>
Source record: 140539

In article <363231CF.8E7867A9@-nospam-entrevision.com>,
Henry Kim <henry.kim@-nospam-entrevision.com> wrote:
> Please excuse the newbie question, but I read somewhere that you can
> hear cellphone traffic on TV channels 70-83 with a UHF antennae. True?
>
> --When replying, remove the -nospam- from my address--
>
I dunno about that But i can pick up Baby Monitors and sometimes phones
on my TV set at channel 6.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2133. Re: 9000XLT Gripe

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <70tg3j$9k1@ssbunews.ih.lucent.com>
Source record: 140540
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <36323d4b.16044391@news2.penn.com>,
DDT <nobody@nowhere.com> wrote:

>Why does my scanner pick up a a lot of images on 154.755 and
>everything near 155.670 where it's suppose to be?
>I also have problems between 155.400 to 155.500 along with the MED
>channels.

It is caused by the 322.6 MHz second local oscillator inside
the BC9000XLT. The RF energy from this LO is strong enough
to mix with incoming VHF-high band signals.

The sum of the "phantom" plus actual frequency is approximately
322.6 MHz.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2134. Re: Cell Phone?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Hans <hholm@istar.ca>
Message-ID: <QgsY1.107$%u.375783@NewsRead.Toronto.iSTAR.net>
Source record: 140541

Is the sound quality of the cell images very good compared to if you were on
the actual freq.?

jer wrote in message <70r40l$q9b$1@news-1.news.gte.net>...
>Those are images, because the 2030 has dual conversion,you pick them
>up from 894 to 914, right.......jerr
>>

2135. Re: UFO's Strange lights!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdff9f$1d8ffae0$59685ed1@oemcomputer>
Source record: 140542

Did that first post say strange lights or strange people?

--
Dennis
djmr26@bestweb.net
Putnam Co NY

your neighbor <"your neighbor"@nextdoor.com> wrote in article
<362D696B.38EB5C9D@nextdoor.com>...
> dave archer wrote:
> >
> > Has anybody ever heard of a UFO or strange lights being reported on
> > ,over the scanner
> >
> > born to be wild (thats my theme)
>
> here is an example:
> +++
>
>
> I wish to report a bizarre crime situation in the Maple
> Heights, Ohio area (a suburb of Cleveland, USA) using a
> form of radiation-based mind control. A criminal gang is
> entrapping and torturing victims with radiation
> bombardment (deliberately trying to produce brain
> injuries), electronic rape, transmission of rabid screech
> "voices" (sound simulation being possible),
> round-the-clock force-fed verbal communications, and
> drug effects (transferred from drug users who are
> apparently on amphetamines, coke, etc.--at intentionally
> uncomfortable levels in order to stress victims into
> nervous breakdowns). Victims are kept debilitated with
> chronic radiation poisoning which is at times similar in
> potency to nerve- (or minimally tear-) gas in terms of
> being a hazardous biological agent, except that the effects
> are more directable to the specific target. The levels are
> periodically upped to that point whenever the predators
> deem it necessary to keep their prey in thrall, or to achieve
> a desired end. Although, torture could be described as
> intermittent, communication is continuous. This is in
> effect electronic telepathy--being used for nothing but
> deleterious purposes, however (for the implementation of
> torture). The signal can be transmitted to victims from
> incredible distances with accuracy, it is impossible to
> evade, and there is a large army of persons engaged in the

> stalking (7 days, 24 hours--with unbelievable tenacity).
> There is probable usage of satellite tracking, augmented
> by ground-based weapons, making escape difficult.
> (Surmising the means is theoretical, based on prolonged
> experience.) I have been followed without relent for 25
> years now, around the clock, by stalkers who never stop
> preying on their victim. They are sadists who do all in
> their power to inflict suffering on victims, in a way that is
> senseless--constantly engaging in psychological and
> physical abuse. They latch on to a victim and never
> thereafter permit prey to experience full consciousness,
> denying freedom of thought and basic human rights.
> Packs of thugs gang up on helpless individuals with laser
> weapons and try to administer brain damage, to knock the
> victim's brains out, so to speak. An army of them
> surround the victim from hidden locations, from time to
> time generating shrieking effects and hyped-up nervous
> states while so doing as a means of creating mental
> distress. I reported the abuses in the 1970's. There was a
> phony Congressional investigation, a little bit of press
> flurry about illegal CIA activity which never divulged the
> main facts--camouflaging the mind control as a drug
> operation instead of revealing the technological bases of
> the radiation-based mind control--then a smokescreen put
> up through U.S. news media, which seem to have become
> pawns of a de facto dictatorship. The public went back
> into a quiescent sleep while the perpetrators bore down
> more cruelly on helpless victims.
>
> Some of the transmissions are suspected of being via satellite.
> In fact, the evidence to this effect is for me overwhelming.
> The roof of a building (i.e. your house) can be targeted,
> and there is very little scattering to the outside, creating the
> apparent impression that nothing is happening (outside).
> Meanwhile a humongous pulsating signal is being generated
> inside, creating standing waves through directed-beam
> transmissions. However, the victim need not be stationary to
> receive. The signal goes for miles. Being stationary makes it
> easier to deliver pain and to concentrate harassment, though.
>
> The so-called Star Wars program could be a dangerous
> offensive weapons program which is a tool of a virtual
> dictatorship. People who know too much and are willing
> to talk are stalked with the mind control by torturers until
> they suffer ruin--suicides, destitution, confinement to
> mental institutions, diagnoses of fake schizophrenia,
> which is degrading character assassination--even
> subjected to illegal psychosurgery after being driven into
> provoked rages with torture from which they could not
> escape. The U.S. press appears to have complicity in

> maintaining secrecy--conferring absolute power on the
> vicious clique monopolizing this technology. No
> defenses are ever developed for detection by an unwitting
> population which is never informed of any capabilities of
> it. The ability to stalk press people with the mind control is
> part of the reason for the successful secrecy, but there is
> also a certain amount of corruption on the part of the
> establishment, which is kept comfortable as long as it
> plays along. The technocracy is careful to (overtly)
> victimize only the weakest and most helpless of prey for
> target practice, to cover its tracks. I know I am
> surrounded by an army of these persons, with beams
> coming from multiple directions. I have been anything but
> silent to local police, yet I have never seen any discipline
> of the criminals. Some of the predators will pose as
> benevolent (as therapists, well-wishers, religionists, etc.)
> until they think they are not being observed, and then
> they will do a 180 degree turn and start their extortion and
> terrorization. There has been no halt to their operations
> in 25 years. I have registered complaint after complaint
> after complaint with the local police department. The one
> person I have been able to pinpoint as being somehow
> (maybe indirectly--through some kind of guilt by
> association) connected with the technology is a very
> improbable type--a Mr. John Wavrzacz at 14101 Rockside
> Rd., Maple Heights, Ohio. Evidence was an uncanny
> ability to know about events he had no means of being
> privy to other than some kind of clairvoyance. The son of
> neighbor Carol Tipton (formerly Skocdopole), 5337 E. 141
> St., also needs investigation. Although he appears
> outwardly decent, Al Kovach, the person who purchased
> my home at 5333 E. 141 St. and from whom I rent, is also a
> mystery figure. He supposedly lives near Fleet Ave. in
> Cleveland and claims to be an electrician. I can't afford
> to leave any stones unturned.
>
> Another fact: In the past I distributed a report with a Feb.
> 7, 1976 Cleveland Plain Dealer newsclipping attached
> entitled "Soviets said to spy with perilous rays". There
> was a lot of ensuing reference in the media to CIA mind
> control about that time. After I let out Wavrzacz's name in
> 1996, some terrorists hit me with an incredible radiation blast
> akin in its effects to tear gas. This stuff causes respiratory
> passages to swell until near-suffocation results. Without
> antihistamines, the ability to breath is threatened. In their
> communications perpetrators make reference to some kind
> of "gang" and "family" membership. There is never a police
> bust of criminal perpetrators in this area. No complaints
> to any authority are ever to any avail. Activity is
> occurring in the E. 141 St.-Granger Rd. section of Maple

> Heights, Ohio. At least that is the target area (almost
> certain use of overhead satellite technology augmented by
> ground-based weapons--this is theory, it is difficult for me
> to ascertain the exact means). I would like to re-emphasize
> the almost certain utilization of satellites to relay some signals.
> What else would account for the signal being very strong
> inside a building, then apparently much weaker on its entire
> periphery? Also, nuclear reactions may be involved,
> judging from the often very hazardous nature of the radiation.
> Nuclear weapons in space? Nuclear terrorists? There are
> upsurges in torture activity correlating with breaks in the
> academic calendar--Spring break being the worst time of the
> year. This leads me to suspect participation of academics in
> the crimes. Local colleges--Case Western Reserve University
> and Cleveland State University, both in Cleveland--could be
> suspect. Possibly students lured into collaboration by criminal
> professors, or some such scenario. How American students
> could be lured into supporting anything so flagrantly
> antidemocratic I couldn't begin to guess. I am also considering
> local hospitals as being possible sites of activity. There are
> two Veterans hospitals in the area--in Brecksville and
> Cleveland, plus a branch of NASA. I was in Marymount
> Hospital in Garfield Heights, Ohio, a couple of times. It is the
> only hospital in which I have ever undergone any surgical
> procedures (twice).
>
> Although anyone who had experienced this phenomenon
> would think some sort of implant for tracking and reception
> necessary, a CAT scan and x-rays of my brain back in 1981
> by Radiologic Medical Imaging Associates in Mayfield Hts.,
> Ohio (referral from a Dr. Grant Heller in Beachwood,Ohio)
> did not turn any up, according to radiologists who reviewed
> them.
>
> There are indications from his behavior that my brother Bill
> was also a previous victim. He is today very ill, displaying
> symptoms of long-term abuse.
>
> The American public can never acquire defenses, regulation,
> pertinent laws, or restriction so long as the secrets are kept. I
> need help in tracking to source. Victims undergoing the most
> heart-rending violations are simply brushed off as lunatics,
> ignored, scoffed at--and it is an affront to human decency and
> dignity. The reason secrecy has been maintained this long
> (over twenty documented years) is the promotion of a
> vicious reign of terror against any resistance or dissent.
> Anyone who knows anything is stalked and tortured until
> they crumble. The clique in power are very cocky and
> obnoxious overlords, in the process of transforming the
> democracy into a farce. The group which has victimized

> me is little more than a ring of psychotic deviates who
> molest innocents for sadistic kicks--deriving some kind of
> insane satisfaction from intimidating helpless prey for spite.
> They have no consciences or internal limits, and brag about
> their amorality. I believe they have been picking up women
> (and boys) for sexual reasons, afterwards driving them
> insane. They juice up on dope while they hold their prey
> captive. While they attempt to damage the victims'
> brains, they spew Nazi philosophy at them.
> I sometimes wonder if secret police (military) support
> exists--a suspicion derived from the fact that activities are
> never stopped. These persons, who are terrorists, never
> face arrest, intimidating me without end. In at least one
> area of the country (New York City) I have evidence of
> coordination with mental health authorities to entrap
> victims into insane asylums. This is of course after
> deliberately driving them crazy. What I have depicted is a
> brutal denial of the rights to life, liberty, the pursuit of
> happiness, and security in their homes which are
> supposedly guaranteed to law-abiding Americans. The
> thirteenth amendment prohibition against slavery is also
> violated.
>
> If the technology were in the right hands (instead of the
> very wrong ones who hold it now), there might be a
> questionable need to expose it. However, victims like myself
> have been subjected to cruel and unusual punishments.
> Like 25 years of constant telemetric tracking combined with
> efforts to induce psychological breakdown and persistent
> torture. Persons like my clueless brother Bill subjected to
> what looks like illegal experimentation with extremely
> destructive effects--virtual loss of life which is the result of
> prolonged torture (and possibly psychosurgery). Naivete and
> weakness make the target all the more tempting, apparently.
>
> Some of the perpetrators want to know if the human being
> can be completely robotized with psychological (and physical)
> breakdown methods, and they never know when to stop.
> Their big dream is to produce a mindless golem. This is
> not expanding human potential in a positive way.
>
> The technology is dangerous, yes. But there is no excuse
> for the kind of abuse which has gone on. People's lives
> have been destroyed. The most innocent kinds of people
> too. The need for secrecy is not sufficient justification.
> Unbefitting Civilized Man, if such could be said to exist.
>
> Closing with the valuable words of Sir Winston Churchill:
> "Still if you will not fight for the right when you can easily win
> without bloodshed, if you will not fight when your victory will

> be sure and not so costly, you may come to the moment when
> you will have to fight with all the odds against you and only
> a precarious chance for survival. There may be a worse case.
> You may have to fight when there is no chance of victory,
> because it is better to perish than to live as slaves."
>

2136. *** JP2CKG ***

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <36325cc7.36458106@news.sprint.ca>
Source record: 140543
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

Hi. I just obtained my new callsign, JP2CKG.

Bye !!!

M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 15115035
Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une voie&#65533;.
&#65533;tudient @ d'Universit&#65533; McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C&#65533;: masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
http://www.radiotelephone.net (Principale/Universel)
http://www.radiotelephone.net/masataka.htm (Moi !!)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.radiotelephone.net/mcgill/ (Universit&#65533; McGill) myth.htm (Mythe)
http://www.radiotelephone.net/essays/ (Essais)
|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
Approuv&#65533; pour le decollage... Approuv&#65533; pour l'atterrissage...
---:|| 24R ---------- 06L ||:

2137. R.S.PRO-67

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <70tlt6$d1q$1@comet3.magicnet.net>
Source record: 140544

I have a R.S.PRO-67 in excellent cond. for sale. Asking $100.00 Thank you for reading ....."PorkY'

2138. R.S.PRO-91

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <70tm1r$d3b$1@comet3.magicnet.net>
Source record: 140545

I have a R.S.PRO-91 in excellent cond. for sale. Asking price $135.00 .
Thanks for reading....."Porky"

2139. FS:Relm HS200 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: rob7732@aol.com
Message-ID: <19981024185933.29243.00000865@ng88.aol.com>
Source record: 140546

FS: Relm HS200
200 Channels
PL/DPL
Very Good Cond.
Portable Scanner
Complete w/box, manual, 2 BNC antennas.
$135 including shipping to U.S.

Email if interested.

2140. High School security

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: "C. Steer" <radioguy@netreach.net>
Message-ID: <70tlij$2rk$1@tikehau.netreach.net>
Source record: 140547

Does anyone know the frequency for the security at some of the high schools in Philadelphia, PA.? I have some from the Scanner Master, but can't find ones for Lincoln high school.

Chuck

2141. BC 860

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: "Denise L. Ewer" <dlewer@snet.net>
Message-ID: <36325AAC.655@snet.net>
Source record: 140548

WHAT ARE THE SENSITIVITY SPECS FOR THE BC860 ?

2142. Re: UNITED PARCELS SERVICE

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: emergscan@aol.com
Message-ID: <19981024191856.20145.00000746@ng94.aol.com>
Source record: 140549

Minneapolis, Minnesota
EmergScan@aol.com
Geoff Olson

2143. Trade Pro-64 Handheld Scanner for TNC

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: "Bradley S. Stone" <nb9m@reliable-net.net>
Message-ID: <70tojc$h87$2@news.indy.net>
Source record: 140550

I have a nearly new Pro-64 handheld scanner in the box that I will trade for a good, newer Packed TNC suitable for APRS. My PK-232MBX is tied up with utility monitoring, and I need another TNC to dedicate to APRS. The PRO-64 is a great performer, triple-conversion, with ability to upload freqs from your computer. Please respond to me directly. Remove NOSPAM if seen.
Thanks,
Brad, NB9M

2144. Attention Aviation Radio Monitors, Scanning Buffs

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <gRtY1.554$827.697257@news4.atl.bellsouth.net>
Source record: 140551
Cross-posted to: alt.aviation.fun,alt.radio.scanner,rec.radio.scanner

CQ CQ all Aviation Monitors de ki4je.

Please assist the 4phun-scanning list by mailing all aviation related info to me or this list during the days up to the lift off of Space Shuttle STS-95. This is no joke.

What can you find about the civilian or military airports in your area?
What frequencies do they use?
How do you decode the traffic you hear?
What interesting web pages can you locate related to aviation?
What scanners are suitable for monitoring aviation bands?
What are the aviation bands, don't forget H.F.?
Explain some of the jargon you hear such as 'heavy', 'squawk'.
What are the security and crash frequencies unique to your favorite airport?

These are questions to prime the flow of information, add your own or answer as many as you can.

Suggestion:
If you are using Microsoft software with MSIE 4 you can send any WEB page you discover by one of two means.
1.. Click on File then Send then Page by EMAIL.
2.. Click on Edit then Select ALL. Then Click on Edit then Copy. Paste that into a new message.
Make sure you have selected HTML formating and FORMAT Send Pictures from the Internet.
Please edit any information to remove commercials and superfluous information.
Add your own comments and email it to 4hun-Scanning. Think of what you are doing as preparing a magazine page.
Small pictures can be enlarged without changing the file size but will begin to look grainey. Large pictures can be cleared by clicking near them to selected them then choosing Edit Clear. Frames with advertising in them can be easily cleared just like pictures.

Then on your PC create a folder under Scanning with Aviation as the title. The best and most informative posts can be saved to this folder with the File SAVE AS option. Choose the .eml extension because the Microsoft Software will save any pictures with that file. You can later rename it from .eml to .shtml or some such extension and it will open complete with pictures just by clicking on it. The extension beginning with s stands for something Special HTML and indicates that certain elements like pictures are embedded in the HTML file. Even if you don't rename it it will open as an email message for you to view the data or print out. If you get enough useful messages this time around you can burn these onto a CD-ROM for safe keeping and future reference. I am sure that Netscape's software probably works in a similar manner, I just don't know the capabilities of the latest Netscape software.

OK so you are not an Aviation Monitor yet. Why not join in the fun and see what you are missing?

Use this link to join the one and only high tech HTML EMAIL scanning list
http://www.onelist.com/subscribe.cgi/4phun-scanning

73 de
ki4je

2145. Re: SPACE SHUTTLE FREQUENCIES WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: BIGBADWOLF <bigbadwolf1@earthlink.net>
Message-ID: <36326A47.D76B550F@earthlink.net>
Source record: 140552

Thanks Darren! I'll keep looking too and send along too you

Darren Danks wrote:

> On Sat, 24 Oct 1998 11:20:10 -0400, BIGBADWOLF
> <bigbadwolf1@earthlink.net> wrote:
>
> >Anybody have a listing of frequencies for the upcoming space shuttle
> >flight ? How about more information on this topic ?
> >Thanx!
>
> Here's the list of frequencies I have for the actual launch area.
> Below these I've added the ones for the shuttle space-earth
> frequencies.
>
> 118.9000: Space Coast RAP (launch-related acft).
> 121.0500: Patrick Appr freq used as discrete for launch-related acft.
> 125.9000: CCAS RSO, range clearance comms.
> 126.6500: CCAS Cape Twr, NASA WX acft prelaunch.
> 128.5500: KSC-Shuttle Landing Facility Twr.
> 132.6500: Patrick AFB Appr/Dep South.
> 133.7500: Patrick AFB Twr.
> 133.8000: CCAS Sr RSO, clearance into Restricted Area.
> 134.9500: Patrick AFB Appr/Dep North.
> 141.3000: CCAS RSO.
> 145.1300: HAM Rptr - Vero Beach, retransmission of NASA Select.
> 146.9400: HAM Rptr - Melbourne, retransmission of NASA Select.
> 147.1500: HAM Rptr - Daytona Beach, retransmission of NASA Select.
> 148.4850: KSC Photo (Net G).
> 157.0750: Marine Ch 81A prelaunch comms.
> 157.1000: Marine Ch 22 prelaunch comms.
> 157.1500: Marine 23A prelaunch comms.
> 163.0000: CCAS Security.
> 163.4625: KSC/CCAS Security.
> 163.5125: CCAS Disaster Ops (busy lately).
> 163.5375: KSC PR.
> 165.1875: KSC Safety.
> 171.2625: KSC Media Coord.
> 173.1750: KSC Security.
> 259.7000: STS Air-Ground Comms during launch/landing.
> 264.8000: CCAS Sr RSO Thinker 1 Charlie.
> 284.0000: KSC SLF Twr.
> 291.8000: CCAS STS Support.
> 294.6000: CCAS STS Support; RSO.
> 340.9000: Patrick AFB Appr/Dep South.

> 348.4000: Patrick AFB Twr.
> 358.3000: Patrick AFB Appr/Dep North.
>
> 30.005 - 31.025MHz NASA Space to Earth NFM Simplex
> 259.700MHz International Space Shuttle down-link
> 296.800MHz International Space Shuttle down-link
>
> Hope these are of help. If you get any more could you let me have
> them please.
>
> Thanks
>
> Darren

2146. Re: Cell Phone?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <70tqi7hdd1@news-2.news.gte.net>
Source record: 140553

No it is not as good, but it is'nt that great on the true freq. either
Take care.....Jerr

>
> Is the sound quality of the cell images very good compared to if you were on
> the actual freq.?
>
> jer wrote in message <70r40l$q9b$1@news-1.news.gte.net>...
> >Those are images, because the 2030 has dual conversion,you pick them
> >up from 894 to 914, right.......jerr
> >>

2147. Re: R.S.PRO-91

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <70tqmk$988$1@news-2.news.gte.net>
Source record: 140554

Porky wrote:
>
> I have a R.S.PRO-91 in excellent cond. for sale. Asking price $135.00 .
> Thanks for reading....."Porky"

Thats a good price on that scanner, I have one and it's OK.....Jerr

2148. Re: FS:Relm HS200 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <70tqsk$988$2@news-2.news.gte.net>
Source record: 140555

Rob7732 wrote:
>
> FS: Relm HS200
> 200 Channels
> PL/DPL
> Very Good Cond.
> Portable Scanner
> Complete w/box, manual, 2 BNC antennas.
> $135 including shipping to U.S.
>
> Email if interested.

Boy if I didn't have one I would snap that up,good quality scanner.
.....Jerr

2149. freq. mod. for rat shack trc495

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: redbone1@postoffice.swbell.net
Message-ID: <36329774.3D936C52@postoffice.swbell.net>
Source record: 140556

does any know of any mods for the TRC 495. Need frequency mods and
channel modifications.
Thanks in Advance:
REDBONE

2150. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: John Mackey <jmackey@parg.org>
Message-ID: <36328539.907@parg.org>
Source record: 140557

tgreenli@NoSpam#Please.vr-net.com wrote:
> Yea but at least hundreds of his posts relate to the scanning hobby.
> NONE of yours ever do John. Nothing but SPAM, every one of them.

WRONG!!! I ahve made MANY on-topic posts, even George Vetterlee has stated as such!

> Too bad a few people
> like you are turning into a bickering and name calling contest.

It appears that YOU are doing exactly that with your post here!

2151. NEED FREQ. MOD. FOR TRC 495

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: redbone1@postoffice.swbell.net
Message-ID: <363299C1.71B9FB23@postoffice.swbell.net>
Source record: 140558

DOES ANYONE KNOW OF A FREQUENCY MOD FOR A RADIO SHACK TRC495
TRANSCIEVER? IT HAS A C 5121 FREQUENCY STNTHESIZER>

THANKS IN ADVANCE
REDBONE

2152. Mackey Despicable Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <36328B8C.D330CF30@pacbell.net>
Source record: 140559

John Mackey wrote:

> tgreenli@NoSpam#Please.vr-net.com wrote:
> > Yea but at least hundreds of his posts relate to the scanning hobby.
> > NONE of yours ever do John. Nothing but SPAM, every one of them.
>
> WRONG!!! I ahve made MANY on-topic posts, even George Vetterlee has
> stated as such!
>
> > Too bad a few people
> > like you are turning into a bickering and name calling contest.
>
> It appears that YOU are doing exactly that with your post here!

This is getting easier than hypnotizing chickens ....

R E A L I T Y C H E C K

Definitive data on the posting history of Toilet Boy (aka Mackey).
Edited for the more salient point(s). Compelling nonetheless.

SNIP --- Data From Smally ----

I have nothing else to say except that, out of curiousity, I searched
the archives at Dejanews to see how much John "contributes" to the
group. I found some 13000 posts in all in the scanner newsgroups since
he arrived. THIRTEEN THOUSAND!!!!!!!!!!! Yet the on topic posts he has
made can be counted on one hand, with room left over. Case closed,
folks. John Mackey is the problem. Guilty as charged.

I have done it folks. I have accomplished what I set out to do. I have
proven what the Clown Prince of Scanning is really all about: A
personal, neverending vendetta against Bill Cheek.

SNIP ------ Data From Kindricks ------

Date	Mackey	Cheek	Kendrick	Bowers	Vetterle	allsafe	K4CC
JUL 98	413	386*	6	32	28	75	234
JUN 98	413	502*	0	64	45	97	95
MAY 98	22	208	0	11	8	12	12
APR 98	194	128	27	41	25	12	0
MAR 98	254	240	49	24	50	18	0
FEB 98	200	274	51	27	46	18	0
JAN 98	173	178	35	1	33	33	0
DEC 97	149	227	32	0	16	1	0
NOV 97	63	65	1	0	10	0	0

OCT 97 | 48 | 60 | 0 | 0 | 8 | 0 | 0
SEP 97 | 181 | 78 | 0 | 2 | 4 | 0 | 0
AUG 97 | 29 | 2 | 0 | 1 | 2 | 0 | 0

TOTALS | 2139 | 2348 | 201 | 203 | 275 | 266 | 341

Consider this point. Less than two dozen of the total posts by Mackey pertained to scanners or scanning. Approximately half of the posts made by Bill Cheek were devoted to scanners and scanning. Now go back and look at the numbers again. You do the math.

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

2153. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: JayJay <masagin@netscape.net>
Message-ID: <36329AC3.4C0C6BB6@netscape.net>
Source record: 140560

John you need to go to a cave and meditate and lose that big ego of
yours. There's nothing to defend or explain or justify.

John Mackey wrote:
>
> Bud Jamison wrote:
> > You forgot John@parg.org, postmaster@parg.org, abuse@parg.org
>
> You are 2/3 INCORRECT. I do also have "john@parg.org" which I forgot
> about. However, I do NOT have the addresses of postmaster@parg.org
> or abuse@parg.org those belong to other people in the PARG online
> services.
>
> > and all the 'throwaway' accounts you've used, at Dejanews and Hotmail for instance.
>
> I had one hotmail address about 2 years ago for about 2 weeks then
> dropped it to switch to my usa.net account thru a "pop" server
> which is FAR bet than the web based e-mail of hotmail. I have NEVER
> held an Dejanews mail account.
>
> I might add that EVERY e-mail address I have used on this
> newsgroup was a legit assigned e-mail address where I could
> receive mail compared to YOU, Mr. Bud Jamison, who has been
> caught MANY times posting forged or bogus e-mail addresses that
> were NOT assigned to you!

2154. scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: imastud@webtv.net
Message-ID: <3151-3632943B-65@newsd-121.bryant.webtv.net>
Source record: 140561

what model's will moniter 900 mz cordless phones? my pro 2022 will not
but will moniter cell phones why is that?

2155. Re: Mackey Despicable Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: John Mackey <jmackey@parg.org>
Message-ID: <36329F55.2808@parg.org>
Source record: 140562

Mr. WireHead wrote:

> Date | Mackey | Cheek
> TOTALS | 2139 | 2348

Wirehead - thank you for your data showing that Cheek posted hundreds
of more messages on the newsgroup than me!

2156. Fort Hood Texas

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Rodger Mackendrick <renegade@n-link.com>
Message-ID: <3632A8AB.E451E36A@n-link.com>
Source record: 140563

Does anyone know the military police scanners freq for Fort Hood Texas

2157. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <0cyY1.61$3o3.430@news.cwix.com>
Source record: 140564

John Mackey wrote in message <36328539.907@parg.org>...
>tgreenli@NoSpam#Please.vr-net.com wrote:
>> Yea but at least hundreds of his posts relate to the scanning hobby.
>> NONE of yours ever do John. Nothing but SPAM, every one of them.
>
>WRONG!!! I ahve made MANY on-topic posts,

Nobody is having to take their shoes off to count the scanner related one though. I don't know if you are even up to a second hand yet. Have you made over 5 scanner related post yet John?

>even George Vetterlee has stated as such!

George has also stated you are an idiot and a moron so for what you say to be true, this also must be the truth.

Did I miss anything George??

2158. Re: BC200XLT - All channels to 000.000 ???

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: dolph <dolph@qnet.com>
Message-ID: <3632b1a2.0@news.qnet.com>
Source record: 140565

Take the battery pack off for one hour and this erases your machine!
Hope it helps!
ken859@sprynet.com ; Ken wrote in message
<36305ed7.2674358@news.interport.net>...
>Have BC200XLT
>
>Is there any procedure to clear all of the channels to 000.000 Mhz???
>
>Want to avoid having to use L/O all of the time.
>
>please reply to;
>ken@postperfect.com
>
>Thanx

2159. Re: Mackey Despicable Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <5nyY1.67$3o3.99@news.cwix.com>
Source record: 140566

John Mackey wrote in message <36329F55.2808@parg.org>...
>Mr. WireHead wrote:
>
>> Date | Mackey | Cheek
>> TOTALS | 2139 | 2348
>
>Wirehead - thank you for your data showing that Cheek posted hundreds
>of more messages on the newsgroup than me!

Wow John, you aren't going to believe this! You left some very important stuff out of your quote. Typical of your style but here you go:

Date | Mackey | Cheek |

TOTALS | 2139 | 2348 |

Consider this point. Less than two dozen of the total posts by Mackey pertained to scanners or scanning. Approximately half of the posts made by Bill Cheek were devoted to scanners and scanning. Now go back and look at the numbers again. You do the math.

********** end missing quote **********

Wow! Sure makes a difference doesn't it? It would be odd if it wasn't your trademark. You are welcome!

2160. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: John Mackey <jmackey@parg.org>
Message-ID: <3632C13E.1159@parg.org>
Source record: 140567

Bud Jamison wrote:
> John is so smart, he thinks an ISP _assigns_ you an account name.

While often times that is true, it does not have to be that way.

2161. Re: Mackey Despicable Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: John Mackey <jmackey@parg.org>
Message-ID: <3632C242.79DE@parg.org>
Source record: 140568

GHansen wrote:
> Wow John, you aren't going to believe this! You left some very important
> stuff out of your quote. Typical of your style but here you go:
>
> Date | Mackey | Cheek |
> ---------------------
> TOTALS | 2139 | 2348 |

I thought I had taht all in there.

Thanks Glenn!

2162. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: John Mackey <jmackey@parg.org>
Message-ID: <3632C2F9.51D3@parg.org>
Source record: 140569

GHansen wrote:
> Nobody is having to take their shoes off to count the scanner related one
> though. I don't know if you are even up to a second hand yet.

I have made FAR more than that but even if your statement was correct,
it would still beat YOUR stats by leaps & bounds!!!

2163. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: John Mackey <jmackey@parg.org>
Message-ID: <3632C3E7.242F@parg.org>
Source record: 140570

> On Sun, 25 Oct 1998 03:52:17 GMT, geovet@thevision.net (George Vetterle) wrote:

> >>WRONG!!! I ahve made MANY on-topic posts, even George Vetterlee has
> >>stated as such!

> >There's one thing that pisses me off ....
> >and that's misspelling my name when they misquote me...

Sorry about mis-spelling your name George! :-/

> >I have *never* said that you made *many* on topic posts.

Notice I said "stated as such", those may not be the EXACT words
you used, but the general meaning is accurate.

2164. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: John Langfield <johnlang@wavenet.co.uk>
Message-ID: <ant2413460b0gmo4@hoole.wavenet.co.uk>
Source record: 140571

In article <OdZvriZ$9GA.260@ntdwwaaw.compuserve.com>, F Barry Mulligan
<URL:mailto:70035.140@CompuServe.COM> wrote:
> I know this was probably a troll, but I can't resist.
>
> "Christopher Zeman, KB9RHA" <zman@iwc.net> wrote:
> > please send a postal money order
> > in the amount of $5.00 and an S.A.S.E. to: ....
>
> Or, one could simply download the FAF - Frequently Asked Frequencies
> from ftp://oak.oakland.edu/pub/hamradio/docs/misc/scanner.faf
> or CompuServe Hamnet Lib 2 FAF.TXT
> and get:
> Cellular, Cordless, Mobile & Air/Ground Telephone;
> Television; CB, FRS & GMRS; Railroad; Marine; Aeronautical;
> Ambulances; Public Safety Intersystem; Weather
> Broadcast Remote Pickup, Film and Video Production, Wireless mikes;
> Dot Frequencies; Paired Freqs; CTCSS (PL) Freqs.
>

Thanks for the address. It only took a couple of seconds to download the FAF.
And seeing that I was already online the total cost to me was proberly
nothing.

John.

--
ï¿½ __ __
ï¿½__ / /__ / / ___ ++ mailto:johnlang@wavenet.co.uk ++
/ /_/ / _ \/ _ \/ _ _ + Scanning the Airways on a AR8k +
____/___/_//_/_//_(_) + DX-394 & Global AT-2000 +
_____ ++ in Hoole, Preston. Lancashire ++

2165. Frequencies NAS New Orleans

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: LSB <lbooth@comm.net>
Message-ID: <70sir1rrm1@fox.comm.net>
Source record: 140572

What are the A/A and A/G freqs likely to be in use for the Air Show at NAS New Orleans? Blue Angels and others will be here.

2166. south central kansas

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: "Preferred Customer"
Message-ID: <710qhf$o90$1@opal.southwind.net>
Source record: 140573

Does anyone have freq's for so. cen. Ks they would like to share?

Thanks.

ribob122@yahoo.net

2167. Need mod . Uniden 2510

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Bob Soto <bobs@i-2000.com>
Message-ID: <715vde$n3c$1@news2.i-2000.com>
Source record: 140574

Hi
i'm looking for the mod. for 2510 extended fq.range
29.700 to 29.999.
thanks
BOB

2168. DETACHABLE FACE? OR IDEAS?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981023233442.10660.00000383@ng61.aol.com>
Source record: 140582

is there any way a detachable face can be made? or does anyone have any ideas to disguise a scanner in a vehicle where it is illegal in that state to have a mobile? i cant really hide it b/c they do random vehicle searches on military bases, and i dont want them to know its a scanner if the base knows it is illegal. thanks for any ideas teal9425@aol.com

2169. Pro-43 Versions ??????

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: ap572@FreeNet.Carleton.CA
Message-ID: <70rhb0$6mi@freenet-news.carleton.ca>
Source record: 140583

Question Regarding Pro-43 Versions

How many versions of Pro-43 were produced by RS are in the market?
I understand the first versions had full cell coveraged and the latter versions were Cell blocked. Would that be hardware blocked vid diodes or software blocked?

If so, what are the S/N for the units that are unblocked and blocked units?

Thanks

Bing

--

B.H.

2170. Re: Scanner Buyers must read

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981023235339.25419.00000105@ng68.aol.com>
Source record: 140584

>
>I just wanted to say that JERR1919@GTE.NET is Great. He has approx. 35
>scanners
>and one is better than the other. I bought a Pro-2006 xtra mint at the right
>price, and a Pro-43 like new also a

Very true. I delt with him in early July, and everything turned out great (as advertised and perfect.) It definatly *IS* nice to know there are trusting people out there. I would have no doubts about dealing with this person.
73

2171. Re: Civil Aviation Log/Radar View: North Atlantic Airspace Tonight

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: JayJay <masagin@netscape.net>
Message-ID: <363152B8.7A2E3AE5@netscape.net>
Source record: 140585

Great! Thanks

Andre Brandao wrote:
>
> Hello
>
> Another excellent log for the North Atlantic.
> Frequency 4675KHz was very busy with almost 1 flight reporting its
> position each minute.
> Signals were as always excellent.
> Some new interesting aircrafts for me like the A330 of Austrian
> (flight AUA502).
>
> It is possible to view how the airspace looked like at:
>
> http://www.geocities.com/SiliconValley/Lakes/9420/shotex13.gif
>
> So that's all for now. Hope you enjoy the post.
>
> Best regards, Andre Brandao
> ____
> __
> / /\ AirNav 2.10) - http://fly.to/airnav
> __/ File generated by the Aircraft Tracking Software
> ____
> LOG FILE STARTING AT 0210 23 OUT 98 UTC
>
> UTC Freq(KHz) Callsign Report
> ----- --------- ---------- ---------------------------------------
> 0211Z 5516 AAL100 46N40W/0211 F340 47N30W/0252 49N20W/ U49.6
> 0212Z 5516 AAL86 SALJQ
> 0212Z 5516 ACA856 SELAM
> 0214Z 5516 C-GHKY 49N30W/0213 F370 51N20W/0255 51N15W/ RC-GHKY
> 0215Z 5516 ACA850 SEHFK
> 0217Z 5598 DAL94 46N30W/0214 F340 45N20W/0257 MUDOS/
> 0218Z 5598 RCH17 42N20W/0216 F280 45N30W/0336 49N40W/ U80.8
> W-36.265.50
> 0219Z 5598 IBE6270 45N40W/0213 F290 46N30W/0254 45N20W/ SDHGM
> Q5598
> 0223Z 4675 KLM0672 48N40W/0222 F360 49N30W/0301 51N20W/
> 0223Z 4675 RCH4691 F250
> 0224Z 4675 UAL918 48N40W/0221 F370 49N30W/0300 51N20W/ U59.5
> SAQBH
> 0224Z 4675 ELY832 48N30W/0224 F350 50N20W/0307 50N15W/ SBEAG

> 0226Z 4675 UAL930 61N40W/0222 F370 60N30W/0256 58N20W/ U64.0
> W-49.280.40
> 0226Z 4675 TSC150 48N40W/0222 F310 48N20W/0301 51N20W/ U67.7
> 0227Z 5516 AAL86 47N40W/0223 F350 48N30W/0302 50N20W/
> 0227Z 5516 AAL86 NO SPECIFIC REPORT
> 0228Z 5516 ACA874 50N30W/0226 F370 52N20W/0208 52N15W/
> 0229Z 5516 NWA36 51N40W/0226 F310 52N30W/0308 54N20W/
> W-46.245.100 U90.9
> 0230Z 5516 TSC154 48N40W/0224 F340 49N30W/0303 51N20W/ U14.4
> 0231Z 5516 UAL924 48N40W/0227 F350 49N30W/0307 51N20W/ U48.3
> SAGFS
> 0231Z 5516 AAL78 48N40W/0229 F380 49N30W/0308 51N20W/
> 0233Z 4675 BAW2172 48N30W/0232 F340 50N20W/0314 50N15W/ SEKMQ
> 0233Z 4675 BAW174 48N40W/0233 F370 49N30W/0313 51N20W/
> 0234Z 4675 SWR115 44N50W/0228 F330 46N40W/0310 47N30W/ SAGEQ
> 0236Z 4675 AIH042 49N30W/0233 F370 51N20W/0314 51N15W/ SEKBC
> 0237Z 4675 EIN104 49N40W/0228 F380 50N30W/0308 52N20W/ U23.1
> 0238Z 4675 EIN104 SDGJQ
> 0239Z 4675 SAS904 58N30W/0234 F350 60N20W/0313 61N10W/
> 0240Z 4675 AIC102 SJLCG
> 0241Z 4675 SAB534 SBPLQ
> 0243Z 4675 AUA502 48N30W/0241 F330 49N20W/0322 49N15W/ SFLJQ
> 0245Z 4675 BAW2236 48N30W/0242 F310 50N20W/0321 50N15W/ SBGMR
> 0247Z 4675 BAW1502 49N30W/0245 F340 51N20W/0326 51N15W/ SHPBL
> 0249Z 4675 SAS912 52N30W/0243 F350 55N20W/0328 56N10W/
> W-51.270.330 SEJDH
> 0250Z 4675 BAW9697 47N30W/0248 F380 49N20W/0331 49N15W/ SGJEQ
> 0251Z 4675 BAW3534 SBGDE
> 0251Z 4675 VIR012 SBHJM
> 0253Z 4675 DLH431 48N30W/0251 F380 50N20W/0332 50N15W/ SEMAL
> 0253Z 4675 BAW214 SBEKL
> 0254Z 4675 EIN132 SDJGR
> 0254Z 4675 AFR003 49N20W/0252 F350 49N15W/0312 GUNSO/
> 0256Z 4675 DAL86 SCDBR
>
> Report: F+Flight_Level S+SELCAL M+Mach U+Fuel W+Weather Q+Frequency
> R+Registration T+Aircraft_Type A+Airports C+Company
> ----------

2172. Which AOR computer link should I get?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <36315b35.83048705@news.thegrid.net>
Source record: 140586
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Which AOR 8200 computer link should I buy? I need db-9, and understand that AOR will be coming out with their own and also that Javiation sells one as well. Thanks for any tips, suggestions.

2173. Re: Newbie question: modifying old scanner for airband?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <36313e07.31263325@enews.newsguy.com>
Source record: 140587
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sat, 24 Oct 1998 01:53:21 GMT, JustinG@ou.edu (Justin Greenfield)
wrote:

>I've got an old Realistic PRO-2008 (yes, 2008) scanner. It covers
>30-50 MHz, 144-174 MHz, and 410-512 MHz. What I'd like to be able to
>hear are the airband channels between 108 and 137 MHz. Would it be
>possible to modify this radio to cover that range 108-137MHz? If so,
>how difficult would it be? Would it just be a matter of changing
>crystals?
>
>I searched DejaNews for info on the pro-2008 and found more posts
>arguing its very existence than posts giving much info. ;) It does exist,
>but it's very old, which is why I'd be willing to take a chance modifying
>it, if it's possible.
>
>Obviously I am not a scanner expert or electronics expert, so please,
>if this is a stupid question, try not to spew coke on your monitor.
>
>Thanks in advance,
>Justin

Justin-
Yes, trying to find info on a Pro-2008 is about as difficult
as trying to call the president on a pay phone to get a honest answer
about UFOs. It just doesn't seem to exist. I seem to recall that it
had orange and white buttons, blue LED display and a whopping 8
channels!!! Unfortunately, there wasn't enough of these, nor enough
perks for it to ever be hacked. Unfortunately, I don't think that you
will find anything, nor by the time you try to find the service
manual on this scanner (that doesn't exist), then it would have been
better time wasted looking for a good deal on a scanner at a pawn shop
that can readily get this band.

Wiggie

2174. Re: 479.84 Wideband FM; Scattered Hits: 477.59 - 480.31

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <36315d53.1702535@139.187.81.1>
Source record: 140588
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 23 Oct 1998 09:03:49 GMT,
in the newsgroup rec.radio.scanner,
nonetoreducespam@notreal.com (Frequency Question)
from Frequency Question thoughtfully posted:

> Does anyone know what this could be:
>
> Wideband FM centering on 479.84
>
> Scattered hits on the following:
>
> 477.590 477.975 478.595 478.685 478.785 478.845 478.905 479.050
> 479.115 479.210 479.265 479.315 479.330 479.370 479.385 479.400
> 479.410 479.455 479.480 479.490 479.525 479.535 479.570 479.575
> 479.590 479.605 479.620 479.630 479.645 479.665 479.680 479.690
> 479.700 479.720 479.730 479.750 479.770 479.790 479.800 479.810
> 479.830 479.840 479.850 479.865 479.880 479.895 479.910 479.920
> 479.935 479.955 479.975 479.985 480.005 480.020 480.040 480.070
> 480.090 480.130 480.145 480.165 480.205 480.220 480.280 480.310

You are hearing the wideband AM video signal of UHF TV channel
15.

Here is a snippet of Kirk's CATV list:

```
+-----------------------------------------------------------+
| AIRWAVE CATV CATV TUNER CHANNEL VIDEO COLOR AUDIO |
| CHANNEL CHANNEL SETTING1 START CARRIER CARRIER CARRIER |
+-----------------------------------------------------------+
| 14 W+29 65 470.00 471.25 474.83 475.75 |
|>> 15 W+30 66 476.00 477.25 480.83 481.75 |
| 16 W+31 67 482.00 483.25 486.83 487.75 |
| 17 W+32 68 488.00 489.25 492.83 493.75 |
| 18 W+33 69 494.00 495.25 498.83 499.75 |
| 19 W+34 70 500.00 501.25 504.83 505.75 |
| 20 W+35 71 506.00 507.25 510.83 511.75 |
```

Tune to 477.25. You should hear a "dead" carrier in FM mode, and
a slightly "buzzy" carrier in AM mode.

At 481.75MHx, wideband FM, you should hear Ch 33's audio.

Note that these channels are right in the middle of the
470-512MHz band. That is why the 470-512MHz frequency range is
sometimes referred to as the UHF "T" (Television) band by some

scanner manufacturers.

"Empty" TV channels are used for mobile communications in this band - and vary from city to city.

Cheers,
Paul Grohe

--

Paul Grohe National Semiconductor Corp.
Assoc. Analog Apps Engineer 2900 Semiconductor Drive
Standard Analog Apps Group Mail Stop C2693
mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
Usenet Disclaimer: Any opinions expressed are mine, not NSC's
---

2175. Re: Cell Phone?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <#gFsWAx$9GA.157@ntawwabp.compuserve.com>
Source record: 140589

"Brian Parry" <brian_parry@hotmail.com> asked:
> What is the steps between cell freqs? Thanks.

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

Cellular Telephone [22.902]

Chs Freqs (base) System Use

991-1023 869.040 - 870.000 A - RCC voice
1-312 870.030 - 879.360 A - RCC voice
313-333 879.390 - 879.990 A - RCC data
334-354 880.020 - 880.620 B - Telco data
355-666 880.650 - 889.980 B - Telco voice
667-716 890.010 - 891.480 A - RCC voice
717-799 891.510 - 893.970 B - Telco voice

Transmissions are FM (some systems are adding digital).
Channels are 30 kHz apart. Mobiles transmit 45 MHz below the
base (824.040-848.970) and are usually repeated by the base.
Channels 991-1023 are also identified as Chs 800-832.

2176. Re: Pro-43 Versions ??????

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <eVtABHx$9GA.324@nih2naac.prod2.compuserve.com>
Source record: 140590

ap572@FreeNet.Carleton.CA (Bing Hum) asked:
> ... what are the S/N for the units that are unblocked and blocked units?

Kirsten Bremer, under the subj. "Radio Shack Date Codes?", asked:
> Can someone tell me how Radio Shack date codes work and how to read them?

Radio Shack items have a date code in the form 'mmAy', where 'mm' is the month and 'y' is the year (the 'A' stands for A & A Trading, Tandy's import arm). 5A4 or greater indicates an import date after the cellular cutoff.

Radio Shack radios have an FCC ID of the form AAOnnn-nnnn, where AAO is the FCC Grantee Code for A & A Trading and nnn-nnnn is normally the catalogue number of the item. PRO-43 scanners with an "A" at the end of the FCC ID (AAO20-300A) are not modifiable. This does not necessarily apply to any other model.

Unmodifiable PRO-43s have an "A" preceding the serial number. This also does not necessarily apply to any other model.

This posting was brought to you by the letter A.
/* barry /&

2177. HERE'S Your Basic Shuttle Launch Freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19981024020942.29093.00000431@ng74.aol.com>
Source record: 140591

```
118.9000: Space Coast RAP (launch-related acft).
121.0500: Patrick Appr freq used as discrete for launch-related acft.
125.9000: CCAS RSO, range clearance comms.
126.6500: CCAS Cape Twr, NASA WX acft prelaunch.
128.5500: KSC-Shuttle Landing Facility Twr.
132.6500: Patrick AFB Appr/Dep South.
133.7500: Patrick AFB Twr.
133.8000: CCAS Sr RSO, clearance into Restricted Area.
134.9500: Patrick AFB Appr/Dep North.
141.3000: CCAS RSO.
145.1300: HAM Rptr - Vero Beach, retransmission of NASA Select.
146.9400: HAM Rptr - Melbourne, retransmission of NASA Select.
147.1500: HAM Rptr - Daytona Beach, retransmission of NASA Select.
148.4850: KSC Photo (Net G).
157.0750: Marine Ch 81A prelaunch comms.
157.1000: Marine Ch 22 prelaunch comms.
157.1500: Marine 23A prelaunch comms.
163.0000: CCAS Security.
163.4625: KSC/CCAS Security.
163.5125: CCAS Disaster Ops (busy lately).
163.5375: KSC PR.
165.1875: KSC Safety.
171.2625: KSC Media Coord.
173.1750: KSC Security.
259.7000: STS Air-Ground Comms during launch/landing.
264.8000: CCAS Sr RSO Thinker 1 Charlie.
284.0000: KSC SLF Twr.
291.8000: CCAS STS Support.
294.6000: CCAS STS Support; RSO.
340.9000: Patrick AFB Appr/Dep South.
348.4000: Patrick AFB Twr.
358.3000: Patrick AFB Appr/Dep North.
```

AL STERN Satellite Beach FL

 Patrick AFB NASA-KSC Cape Canaveral Air Station

2178. Re: Newbie question: modifying old scanner for airband?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: JustinG@ou.edu
Message-ID: <slrn732vqo.ab9.JustinG@bosworth.ocs.ou.edu>
Source record: 140592
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sat, 24 Oct 1998 02:45:36 GMT, wjm2207@kcinter.net wrote:
>On Sat, 24 Oct 1998 01:53:21 GMT, JustinG@ou.edu (Justin Greenfield)
>wrote:
>
>>I've got an old Realistic PRO-2008 (yes, 2008) scanner. It covers
>>30-50 MHz, 144-174 MHz, and 410-512 MHz. What I'd like to be able to
>>hear are the airband channels between 108 and 137 MHz. Would it be
>>possible to modify this radio to cover that range 108-137MHz? If so,
>>how difficult would it be? Would it just be a matter of changing
>>crystals?
>>
>>I searched DejaNews for info on the pro-2008 and found more posts
>>arguing its very existence than posts giving much info. ;) It does exist,
>>but it's very old, which is why I'd be willing to take a chance modifying
>>it, if it's possible.
>>
>>Obviously I am not a scanner expert or electronics expert, so please,
>>if this is a stupid question, try not to spew coke on your monitor.
>>
>>Thanks in advance,
>>Justin
>
>Justin-
> Yes, trying to find info on a Pro-2008 is about as difficult
>as trying to call the president on a pay phone to get a honest answer
>about UFOs. It just doesn't seem to exist. I seem to recall that it
>had orange and white buttons, blue LED display and a whopping 8
>channels!!! Unfortunately, there wasn't enough of these, nor enough
>perks for it to ever be hacked. Unfortunately, I don't think that you
>will find anything, nor by the time you try to find the service
>manual on this scanner (that doesn't exist), then it would have been
>better time wasted looking for a good deal on a scanner at a pawn shop
>that can readily get this band.
>
>Wiggie

Yeah, I bet you are right! I guess I will explore other options.

Thanks!
Justin
--
Justin Greenfield
JustinG@ou.edu

2179. RE:Private Security Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Nick Evans <nick@webace.com.au>
Message-ID: <36315e6b.0@news.argo.net.au>
Source record: 140593

I would have thought that finding the frequencies youself,
was part of the fun of scanning.If someone walked up to
your door and asked how many times a night do you
bang your wife and demanded to know under the
freedom of information act,would you tell them??????

I THINK NOT.....Pull your head in and don't be lazy

2180. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70s2ds$phj@sjx-ixn10.ix.netcom.com>
Source record: 140594

In <363162F7.29F6@usa.net> John Mackey <jmackey@usa.net> writes:
>
>allsafe wrote:
>
>> "Appreciate" and "respect" have
>> differing definitions, and you can't use them interchangeably.
>
>You're splitting hairs, & I never claimed to be an English Grammar
>Professor.
>
>
>> But seriously: You said Bill left and "The majority of us
appreciate his
>> decision & respect his choice".
>>
>> I "respect" Bill's choice.
>
>Thank you, taht means my statement was correct!
>
>
>> I think you've posted under these handles:
>>
>> Compania
>> RadioFan
>> rick@aol.com
>> reallybigguy.com
>> phil@webtv.com
>> BAYCITVIDGRP
>
>You "think" wrong!!! Plus you have NOTHING to support your accusation
>because you are WRONG!
>
>Plus, I would really like to see what Bill Conduit thinks of you
saying
>I
>post as him!!!
>
>
It's true. And I've hired
a lawyer to tell him to stop.

no more....quit...

this has to stop.

bill conduit
etc.

2181. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70s2iv$84n@dfw-ixnews4.ix.netcom.com>
Source record: 140595

In <36315A68.25A5@usa.net> John Mackey <jmackey@usa.net> writes:
>
>BAYCITVIDGRP wrote:
>
>> I speak with Bill Cheek
>
>Really??? Who is "Bill Cheek?
>
>

2182. Bearcat BC9000xlt Question

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <70salr$o9c$1@nnrp1.dejanews.com>
Source record: 140596
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have owned four 9000xlt's over the past four years or so. When searching NFM, 5 KHz, two of these units were very accurate as far as stopping on frequencies, and two would stop slightly off frequency and I would have to tune the signal in manually. Anyone know why? Do these radios vary in this respect?

Bill K9KZ
wplanck@netusa1.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2183. Re: UNITED PARCELS SERVICE

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: scape3000@aol.com
Message-ID: <19981024072632.12897.00000470@ng148.aol.com>
Source record: 140597

Do you have them for the California State area??
Los Angeles & Orange County

2184. Re: RE:Private Security Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdff42$028d9700$36685ed1@oemcomputer>
Source record: 140598

Hey, if you wanted to know that, you'd have to listen to their cordless
phone conversations or their baby monitor!

--
Dennis
djmr26@bestweb.net
Putnam Co NY

Nick Evans <nick@webace.com.au> wrote in article
<36315e6b.0@news.argo.net.au>...
> I would have thought that finding the frequencies youself,
> was part of the fun of scanning.If someone walked up to
> your door and asked how many times a night do you
> bang your wife and demanded to know under the
> freedom of information act,would you tell them??????
>
> I THINK NOT.........Pull your head in and don't be lazy
>
>
>

2185. Problem whit Pro-26 HELP ME

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: scape3000@aol.com
Message-ID: <19981024073444.12897.00000471@ng148.aol.com>
Source record: 140599

I have a pro-26 whit a annoying problrm on the 42mhz.
I'm geting cellular telephone combersations.
Why do I get these ??
how can I fix these??
Please let me know

2186. Re: What type of scanners does the NSA use ?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <70sijo$d7$1@nnrp1.dejanews.com>
Source record: 140600

In article <zeno-2310982159530001@pm60-13.magicnet.net>,
zeno@magicnet.net wrote:
> In article <70eaq4$8cj$1@news.ncal.verio.com>, 207Lillypads@Juno.com (Ed
> G.) wrote:
>
> > >warthawg@my-dejanews.com wrote in message
> > ><705kld$o78$1@nnrp1.dejanews.com>...
> > >>I'll bet you can listen to thousands of frequencies with the governments
> > >own
> > >>scanners ! what do you all think ? I hear they listen to all Satellite
> > >phone
> > >>conversations to all eastern european and fundamentalist muslim countries.
> > >So
> > >>I gues its not that bad that i listen to my neighbors conversations
> > >>conversations when I might think they pose a threat to my well being.
>
> Many of the antennas the NSA uses are in the Miami, Florida area.
>
> --

Oh yea, I forgot about Cuba.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2187. Re: DETACHABLE FACE? OR IDEAS?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01bdff44$7940f0c0$36685ed1@oemcomputer>
Source record: 140601

It would be a lot easier to disguise it than pull off the face and rewire it to be detachable. If it's a small box, you should be able to come up with something to make it appear to be something else or enclose it in the dash where it can be covered with a panel or door to make it disappear. Years ago I mounted a small CB in a rectangular slot I cut in the dash panel and took a tissue dispenser I bought in the local auto parts store, cut it down, and fit it right over the face of the radio - Voila! - it was gone. A real tissue hung from the front of it and no one ever knew it was there. I no longer had to bother removing it each night to deter theft. Something in the way of a larger box may present more of a problem, as would an antenna visible on the car if you don't want suspicion to be aroused (my CB antenna in the above installation was of the type that bolted to the inner lip of the trunk and was hinged so that you opened the trunk, folded it into the trunk, and closed it). This may not be satisfactory in the case of being searched occasionally, so you may want to try one of those antenna splitters that allow you to use the FM antenna on your car for the scanner at the same time, though I'm not sure how well they work. A little imagination will go a long way; making the radio appear to be something else would be better than trying to bury it in the dash or somewhere else and presenting difficulty accessing it or using it easily.

--
Dennis
djmr26@bestweb.net
Putnam Co NY

Teal9425 <teal9425@aol.com> wrote in article
<19981023233442.10660.00000383@ng61.aol.com>...
> is there any way a detachable face can be made? or does anyone have any
ideas
> to disguise a scanner in a vehicle where it is illegal in that state to
have a
> mobile? i cant really hide it b/c they do random vehicle searches on
military
> bases, and i dont want them to know its a scanner if the base knows it is
> illegal. thanks for any ideas teal9425@aol.com
>

2188. Re: Newbie question: modifying old scanner for airband?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Tom Currie <tom.currie@worldnet.att.net>
Message-ID: <3631C3B3.574C@worldnet.att.net>
Source record: 140602

Justin Greenfield wrote:
>
> I've got an old Realistic PRO-2008 (yes, 2008) scanner. It covers
> 30-50 MHz, 144-174 MHz, and 410-512 MHz. What I'd like to be able to
> hear are the airband channels between 108 and 137 MHz. Would it be
> possible to modify this radio to cover that range 108-137MHz? If so,
> how difficult would it be? Would it just be a matter of changing
> crystals?

Air Band is AM, everything on that scanner if FM.

Scanners that really include Air Band(s) include the AM circuitry and automatically switch from FM to AM in the air bands. A few older scanners could tune the Air Band(s) frequencies and would even find the Air Band signals, but couldn't actually receive the audio.

Your PRO-2008 is almost certainly FM only and wouldn't get you any readable audio even if you succeeded in tuning it to the Air Bands.

2189. Re: UNITED PARCELS SERVICE

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70sgtf$160@sjx-ixn9.ix.netcom.com>
Source record: 140603

In <19981024072632.12897.00000470@ng148.aol.com> scape3000@aol.com (Scape3000) writes:
>
>Do you have them for the California State area??
>Los Angeles & Orange County

would you be more precise?

UPS goes all over the world...so this
must be a trick question or
an insider's joke type

USA...all ovah da states brah....

within California it take two days delivery.

up to Washington State...same days brah,.

bill conduit
etc.

no delivah Hawaii...
send it surfboard special.

2190. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70sh04$2au@dfw-ixnews7.ix.netcom.com>
Source record: 140604

In <70s2ds$phj@sjx-ixn10.ix.netcom.com>
myway@ix.netcom.com(BAYCITVIDGRP) writes:
>
>In <363162F7.29F6@usa.net> John Mackey <jmackey@usa.net> writes:
>>
>>allsafe wrote:
>>
>>> "Appreciate" and "respect" have
>>> differing definitions, and you can't use them interchangeably.
>>
>>You're splitting hairs, & I never claimed to be an English Grammar
>>Professor.
>>
>>
>>> But seriously: You said Bill left and "The majority of us
>appreciate his
>>> decision & respect his choice".
>>>
>>> I "respect" Bill's choice.
>>
>>Thank you, taht means my statement was correct!
>>
>>
>>> I think you've posted under these handles:
>>>
>>> Compania
>>> RadioFan
>>> rick@aol.com
>>> reallybigguy.com
>>> phil@webtv.com
>>> BAYCITVIDGRP
>>
>>You "think" wrong!!! Plus you have NOTHING to support your
accusation
>>because you are WRONG!
>>
>>Plus, I would really like to see what Bill Conduit thinks of you
>saying
>>I
>>post as him!!!
>>
>>
> It's true. You do. And I've hired
> a lawyer to tell the Stink to stop.

>
> no more....quit...
>
> this has to stop.
>
> bill conduit
> etc.
>
>

2191. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70sh3p$18q@sjx-ixn9.ix.netcom.com>
Source record: 140605

In <70s2iv$84n@dfw-ixnews4.ix.netcom.com>
myway@ix.netcom.com(BAYCITVIDGRP) writes:
>
>In <36315A68.25A5@usa.net> John Mackey <jmackey@usa.net> writes:
>>
>>BAYCITVIDGRP wrote:
>>
>>> I speak with Bill Cheek
>>
>>Really??? Who is "Bill Cheek?
>>
>>
>
No numb-nuts: I close my
eyes and he speaks...he
divines to me...very little
about thee. Too bad.

bill conduit
etc.

2192. ICu2AT Info needed

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: frunner@hotmail.com
Message-ID: <3635c849.984125@news.ios.com>
Source record: 140606

Misplaced my manual and I wonder if anyone can tell me the dip switch settings to have the radio send 67.0 hz tone?
Thanks

Bob, WA2SQQ

2193. Re: Cordless phone HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: smurfyou14@aol.com
Message-ID: <19981024100130.27162.00000387@ng76.aol.com>
Source record: 140607

I have DSS in my house and have hooked my scanner to that. It really boosts my range. If you have a regular indoor tv ant. use that it will work (not cable tv).

2194. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: smurfyou14@aol.com
Message-ID: <19981024101054.27162.00000388@ng76.aol.com>
Source record: 140608

Tell u what i would like a list from you. I already have the ones your selling so can u make me a new list. Send me a list of whatever idiots bought your list i need to laugh.

2195. Re: Finding Frequencies For Specific Cordless Phones??

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: smurfyou14@aol.com
Message-ID: <19981024101301.27162.00000389@ng76.aol.com>
Source record: 140609

Ok better yet is there any scanner that will pick up spread spectrum phones?

2196. FS: PRO-43 Scanner - $200

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <70sncddfd3@clarknet.clark.net>
Source record: 140610

Hello. I have a PRO-43 handheld scanner for sale at $200 plus shipping.
Included is the manual, original packaging, box, telescopic antenna,
rubber duckie antenna, full set of Ni-Cad batteries, and the belt clip.
Please e-mail is interested. Trades considered. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

2197. FS: Radio Shack 2A P/S

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <70snhhdfd7@clarknet.clark.net>
Source record: 140611

Hello. I have a RS 2A/12V base power supply for sale. It works 100% and is a 9.5/10 cosmetically. It has the power cord, on/off switch, and on light. This unit is great for powering base scanners and/or recievers. Price is $10 plus shipping. Trades considered. Please e-mail if interested. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

2198. FS: Panasonic BQ-4C Battery Charger

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <70snugdfd14@clarknet.clark.net>
Source record: 140612

Hello. I have a Panasonic BQ-4C AA/D battery charger for sale. The price is $10 plus shipping. The unit works 100% and is a 9/10 cosmetically. It has the AC cord and charging lights. It can charge up to 10 batteries at one time. Please e-mail if interested. Trades considered. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

2199. Re: Radio Shack Scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <70sq6djjj1@news-2.news.gte.net>
Source record: 140613

I replied to his post and gave him my phone no. and told him to call
me, which he did and we agreed to each send out the next day. I sent
him a bank money order for $150 and sat back and waited for the 2005
scanner. after 4 days I emailed him for a total of 3 times. so then
I went to the bank to check on the money order and it had not been
cashed yet. So I was able to stop payment on WHEW. I guess I was just
lucky. I reported the whole thing to the Louisville police fraud Div.
All I can say is watch for those LOW PRICES and if he is from Louisville
Take care....Jerr1919@gte.net
>
> I saw that. What was the trick???
>
> SP
>
> jer wrote in message <70r4t5$cp6$1@news-1.news.gte.net>...
>
> >He goes under different names and address's and puts a low price on
> >2005's and 2006's. he was just on last sun. with a 2006 for $175.
> >I got taken by him.......BEWARE....JERR

2200. SPACE SHUTTLE FREQUENCIES WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: BIGBADWOLF <bigbadwolf1@earthlink.net>
Message-ID: <3631F02A.401738E2@earthlink.net>
Source record: 140614

Anybody have a listing of frequencies for the upcoming space shuttle flight ? How about more information on this topic ?
Thanx!

2201. Re: Problem whit Pro-26 HELP ME

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Scrappy <NOSPAMpetesmith@mindless.com>
Message-ID: <x0nY1.17$Y%1.951447@rsnws01.mn.mediaone.net>
Source record: 140615

Oooh! you better get that fixed before the police come and haul you away!
It's ILLEGAL to listen to cell calls!!!

bwahahahahaha!
--
Area 50 Research Center.
Trying damn hard to catch
up to Area 51, and we just
might do it. (If we're lucky)
...Maybe

http://www,pixiegirl.com
http://www.area50.com

yup, I got's me a domain now!

Scape3000 wrote in message <19981024073444.12897.00000471@ng148.aol.com>...
>I have a pro-26 whit a annoying problrm on the 42mhz.
>I'm geting cellular telephone combersations.
>Why do I get these ??
>how can I fix these??
>Please let me know

2202. Re: SCANNER BUYERS MUST READ

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981024123102.24354.00000578@ng43.aol.com>
Source record: 140616

AND ??

2203. Re: Tempest Monitoring

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19981024130009.26675.00000311@ngol05.aol.com>
Source record: 140617

In article <01bdfed4$f46937a0$2db0db26@TIM.evi-inc.com>, "Tim McFadden"
<tmcfadden@evi-inc.com> writes:

>
>Amen, Glenn. I get sooo tired of all the absurd claims. A lot of people
>reported on a "so-called" demo that the Codex did on the Discovery channel,
>but that was mostly staged, and the monitor was an old monochrome terminal.
>To deal with a modern monitor, you'd need electronics capable of
>determining the resolution, horizontal and vertical rates, color setting
>(i.e. 256 color or 16 bit etc) and be capable of filtering and separating a
>multitude of signals. The Consumertronics toy won't even come close. Don't
>believe the hype.

The consumertronics people sell a demo tape of their system. It picks up the
colors on a moving screen quite well. However, the video does not give a good
view of the text on the screen. Either they were so impressed with their
color interception they forgot to stress the text, or maybe it wasn't to good
to begin with.

I'll withold judgement until I see the system up close.

H Higgins

| The price of freedom is eternal vigilance. |

2204. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981024132228.04670.00000318@ngol06.aol.com>
Source record: 140618

In article <13374-36315B48-45@newsd-101.iap.bryant.webtv.net>,
JWalker2@webtv.net writes:

>I was curious of something.....what kinda money do these "associates"
>make? Is it like minimum wage plus some % commission? If so, perhaps the
>reason they can't keep qualified folks is the lack of benefits etc.

Either minimum wage or a laughably small commission. $5.25/hr is nearly always
more.

>I went into my local store about 5 years ago and heard a banging sound
>and discovered the clerk had locked himself in the storeroom ---- my
>confidence in their abilites took a nose dive after that :-)

"Radio Shack...you've got questions, we've got salesdroids locked in the
storeroom."

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

2205. NASCAR FREQS

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: sh <tomahwk@inficad.com>
Message-ID: <01bdff75$47680da0$0266c6d0@default>
Source record: 140619

I'm sure this is a redundant question but after searching have had no real luck with
driver/ individual track freqs. Phoenix International Raceway in specific.
Anyone.....anyone ??

2206. Re: Motorola Advisor Re-programming qesstion

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: bruce_resnick@yahoo.com
Message-ID: <EE4D31FB3627D94E.EBB6509529A0EFAF.D0885DFA8BD71F7E@library-proxy.airnews.net>
Source record: 140620
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk

David,
Check this site. Tons of info/links on pagers/paging.
http://www.refreq.com

Bruce

Victorian@EmergencyServices.Web.Site wrote:

>Hi, I am after info/equipment to reprogram a Motorola Advisor Pager.
>Any help would be greatly appreciated.

>David

2207. Re: Tempest Monitoring

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981024135230.12584.00000804@ng85.aol.com>
Source record: 140621

>From: hh357@aol.com (HH357)

>
>I'll withold judgement until I see the system up close.

I've seen it up close and in action and the results were pretty crappy. They set up the Van Eck about three feet from an old beat up TV and and tuned in a picture that was as crappy as the one on the TV. What that was supposed to prove, I dunno.

2208. Re: Does anyone have a schematic for an Electra Bearcat DX-1000?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Tag <tagger@indy.net>
Message-ID: <70t41s$2jj$1@news.indy.net>
Source record: 140622

the Bearcat DX-1000 that i owned a few years back was a HF rig.

tom

DMan wrote in message <3635f0db.10116965@news.pacbell.net>...
>It's a fairly old scanner from the late 70's...I think.
>
>Thanks in advance and I'm sorry if it's in the wrong group
>
>Remove *NOSPAM* to reply.

2209. Re: NASCAR FREQS

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <36321A82.3789@worldnet.att.net>
Source record: 140623

sh wrote:
>
> I'm sure this is a redundant question but after searching have had no real
> luck with
> driver/ individual track freqs. Phoenix International Raceway in specific.
> Anyone.....anyone ??

Check out the following URL:

http://www.speedworld.net/frequencies/frequencies_index.html

2210. Re: SPACE SHUTTLE FREQUENCIES WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: lhmercier@aol.com
Message-ID: <19981024143148.05039.00000609@ng95.aol.com>
Source record: 140624

Go towww.netnerd-inc/joe

2211. Re: SPACE SHUTTLE FREQUENCIES WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: darrend@cableinet.co.uk
Message-ID: <36321cb0.2118611@news.cableinet.co.uk>
Source record: 140625

On Sat, 24 Oct 1998 11:20:10 -0400, BIGBADWOLF
<bigbadwolf1@earthlink.net> wrote:

>Anybody have a listing of frequencies for the upcoming space shuttle
>flight ? How about more information on this topic ?
>Thanx!

Here's the list of frequencies I have for the actual launch area.
Below these I've added the ones for the shuttle space-earth
frequencies.

118.9000: Space Coast RAP (launch-related acft).
121.0500: Patrick Appr freq used as discrete for launch-related acft.
125.9000: CCAS RSO, range clearance comms.
126.6500: CCAS Cape Twr, NASA WX acft prelaunch.
128.5500: KSC-Shuttle Landing Facility Twr.
132.6500: Patrick AFB Appr/Dep South.
133.7500: Patrick AFB Twr.
133.8000: CCAS Sr RSO, clearance into Restricted Area.
134.9500: Patrick AFB Appr/Dep North.
141.3000: CCAS RSO.
145.1300: HAM Rptr - Vero Beach, retransmission of NASA Select.
146.9400: HAM Rptr - Melbourne, retransmission of NASA Select.
147.1500: HAM Rptr - Daytona Beach, retransmission of NASA Select.
148.4850: KSC Photo (Net G).
157.0750: Marine Ch 81A prelaunch comms.
157.1000: Marine Ch 22 prelaunch comms.
157.1500: Marine 23A prelaunch comms.
163.0000: CCAS Security.
163.4625: KSC/CCAS Security.
163.5125: CCAS Disaster Ops (busy lately).
163.5375: KSC PR.
165.1875: KSC Safety.
171.2625: KSC Media Coord.
173.1750: KSC Security.
259.7000: STS Air-Ground Comms during launch/landing.
264.8000: CCAS Sr RSO Thinker 1 Charlie.
284.0000: KSC SLF Twr.
291.8000: CCAS STS Support.
294.6000: CCAS STS Support; RSO.
340.9000: Patrick AFB Appr/Dep South.
348.4000: Patrick AFB Twr.
358.3000: Patrick AFB Appr/Dep North.

30.005 - 31.025MHz NASA Space to Earth NFM Simplex
259.700MHz International Space Shuttle down-link
296.800MHz International Space Shuttle down-link

Hope these are of help. If you get any more could you let me have them please.

Thanks

Darren

2212. Re:[1] DETACHABLE FACE? OR IDEAS?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: wa9yhx@aol.com
Message-ID: <19981024144446.13004.00000737@ng119.aol.com>
Source record: 140626

What I have done in several of my cars, is to go to the local WalMart, SuperK Mart, or Towel Outlet, and buy a black face or bath towel. I drape it over the radio(s), and if someone is looking for a specific item, they may not see it at all. The black towel blends in well with most interiors, especially at night. As the previous person who posted stated, an antenna is a giveaway. The better you can keep it out of site, the less of a chance someone is gonna make your car a target.

Will Sperling, BBS Sysop / Assoc. Director
Ex-RCMA (IL-116)
The Chicago Area Radio Monitoring Association (CARMA)
CARMA Web Page: http://www.theramp.net/shabec/carma.htm
CARMA BBS: 630-852-1292
Email: WA9YHX@aol.com

2213. Re: UNITED PARCELS SERVICE

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: sluggo60 <sluggopo@telegram.infi.net>
Message-ID: <363247D8.7D00@telegram.infi.net>
Source record: 140627

Scott Maxell wrote:
>
> I have 2122 frequencies in all states for UPS after doing just a
> quick search using the Spectrum frequency database. How many do you
> want?
>
> I'll e-mail them if you want...
>
> ---scott
> ---scottm@midmaine.com
>
> FIRECOMM wrote:
>
> > HI
> >
> > ANY FREQUENCIES FOR THESE GUYS.
> >
> > THANKS

Central, Mass. Thanks.

2214. Re: HERE'S Your Basic Shuttle Launch Freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3632273B.32A98BD8@globe-net.net>
Source record: 140628

Here's a source for a few more freqs (for those living/visiting Central
FL)
http://dune.globe-net.net/~rc123/Robert/Freqs1.htm

Robert
http://dune.globe-net.net/~rc123/Robert/

2215. Re: Radio Shack Date Codes?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <36322808.F51CCEE1@globe-net.net>
Source record: 140629

See http://w5gb.nmsu.edu/kc5kto/mods.html#dates

Robert
http://dune.globe-net.net/~rc123/Robert/

Kirsten Bremer wrote:

> Can someone tell me how Radio Shack date codes work and how to read
> them?
>
> Thanks in advance.
>
> CDB

2216. If e-mail address @radiotelephone.net is on sale

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <36322ed8.24696908@news.sprint.ca>
Source record: 140630
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,alt.radio.scanner,rec.radio.scanner

Hi.

I would like to know if anyone is interested in buying the e-mail address such as yourcallsign@radiotelephone.net

I don't mind selling it for $1~$2/month per one e-mail account (no spam allowed).

I just wanted to see how many people would be interested in such deal.

Thanks.

M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 15115035
Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une voie&#65533;.
&#65533;tudient @ d'Universit&#65533; McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C&#65533;: masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
http://www.radiotelephone.net (Principale/Universel)
http://www.radiotelephone.net/masataka.htm (Moi !!)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.radiotelephone.net/mcgill/ (Universit&#65533; McGill) myth.htm (Mythe)
http://www.radiotelephone.net/essays/ (Essais)
|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
Approuv&#65533; pour le decollage... Approuv&#65533; pour l'atterrissage...
---:|| 24R ---------- 06L ||:

2217. Monitor cellphone on TV?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Henry Kim <henry.kim@-nospam-entrevision.com>
Message-ID: <363231CF.8E7867A9@-nospam-entrevision.com>
Source record: 140631

Please excuse the newbie question, but I read somewhere that you can
hear cellphone traffic on TV channels 70-83 with a UHF antennae. True?

--When replying, remove the -nospam- from my address--

2218. Re: Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <36321ca5.41053524@news3.ibm.net>
Source record: 140673

On 23 Oct 1998 19:35:33 GMT, George Webber
<georgewebber@worldnet.att.net> wrote:

>Me wrote:
>>
>> I have a scanner and would like to know if can pick up Italian radio
>> stations. I have a Radio Shack TrunkTracker Pro-90. I live in the
>> CHicago land area. I know there is somekind of Italian radio station in
>> Chicago that broadcast but you need a special radio that has FM and then a
>> switch that lets you get the Italian Radio Station. Could someone tell me
>> how to get if any these stations.
>
>Not likely. Someone has been having you on.
>
>Certainly, one would not need a special radio with a special switch to
>receive a broadcast station. There are probably multi-cultural FM
>stations in Chicago that broadcast in different languages at different
>times of the day.

Sounds like a subcarrier on a regular FM broadcast station. Commercial
free, technical, ethnic, religious and special purpose programming is
very common, especially in large cities. Usually you lease a special
receiver, which is an ordinary FM broadcast receiver but with a
special subcarrier detector. Not hard to make up one on your own using
a 567 PLL and about 20 other components.

Elevator music, doctor's office and restaurant music frequently is on
a special subcarrier. The subscribers pay for the use of the receiver
in exchange for commercial free music. Officially you can't use
recorded music in these applications because of copyright violations,
so to be legal customers must pay someone for the use of the music.

If you have a receiver with a spectrum monitor you can see the
subcarriers. Easy to see on a service monitor too.

Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

2219. HELP!!! need San Fransisco, Santa Cruz Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: n8tv@alt.net
Message-ID: <363330a6.872920021@news.alt.net>
Source record: 140674
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Just found out I'm leaving first thing in the A.M. for SoCal.
Flying into San Jose, driving to Santa Cruz, then up Hwy 1 to San
Fransisco. Need area scanner frequencies A.S.A.P.
Been searchibng the 'net without any success.

Can you help with some frequencies for this area?

2220. Newbie question: modifying old scanner for airband?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: JustinG@ou.edu
Message-ID: <slrn732cp0.aa8.JustinG@bosworth.ocs.ou.edu>
Source record: 140675

I've got an old Realistic PRO-2008 (yes, 2008) scanner. It covers 30-50 MHz, 144-174 MHz, and 410-512 MHz. What I'd like to be able to hear are the airband channels between 108 and 137 MHz. Would it be possible to modify this radio to cover that range 108-137MHz? If so, how difficult would it be? Would it just be a matter of changing crystals?

I searched DejaNews for info on the pro-2008 and found more posts arguing its very existence than posts giving much info. ;) It does exist, but it's very old, which is why I'd be willing to take a chance modifying it, if it's possible.

Obviously I am not a scanner expert or electronics expert, so please, if this is a stupid question, try not to spew coke on your monitor.

Thanks in advance,
Justin
--
Justin Greenfield
JustinG@ou.edu

2221. Re: What type of scanners does the NSA use ?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-2310982159530001@pm60-13.magicnet.net>
Source record: 140676

In article <70eaq4$8cj$1@news.ncal.verio.com>, 207Lillypads@Juno.com (Ed G.) wrote:

> >warthawg@my-dejanews.com wrote in message
> ><705kld$o78$1@nnrp1.dejanews.com>...
> >>I'll bet you can listen to thousands of frequencies with the governments
> >own
> >>scanners ! what do you all think ? I hear they listen to all Satellite
> >phone
> >>conversations to all eastern european and fundamentalist muslim countries.
> >So
> >>I gues its not that bad that i listen to my neighbors conversations
> >>conversations when I might think they pose a threat to my well being.

Many of the antennas the NSA uses are in the Miami, Florida area.

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it. Nothing cost anything.

2222. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: kut7bh@aol.com
Message-ID: <19981023220035.16440.00000367@ng-fi1.aol.com>
Source record: 140677

>Subject: Re: RS: Bans mil air UHF
>From: cbrambo@aol.com (CBRambo)
>Date: 10/23/98 4:06 PM Mountain Daylight Time
>Message-id: <19981023180623.01921.00000071@ngol04.aol.com>
>
>
>In article <19981023151855.20157.00000230@ng92.aol.com>, kut7bh@aol.com
>(KUT7BH) writes:
>
>>Once again Tandy Corp. bows down before the one they serve--the FCC. Now I
>>know why I 86'ed the 10% discount coupons they sent me into the nearest
>>wastebasket. Think I stick to buying Uniden's scanners from now on.
>
>News flash: Uniden MAKES some of Radio Shack's scanners!

NO KIDDING, Drew . . . thanks for enlightening me on that subject. I would be completely lost without your help and guidance when it comes to scanners. Yes, Uniden makes some of Rad Shack's scanners, and Uniden also makes CB radios for the Shack. (GRE makes scanners for Rad Shack as well, but that's beside the point.) But unless Uniden has also "banned" the military aircraft band from all of their scanners, they have not (in my opinion) bowed to pressure from the FCC on the cell issue as the Shack has. That was my reason for saying that I'd stick to buying Uniden's scanners from now on. 73.

2223. Re: Missouri Hiway patrol Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <36353495.3075921@news.swbell.net>
Source record: 140678

>Does anyone have any Frequencies for the Missouri H.P. between Kansas
>City and Columbia. Thanks in advance.

Try 42.06 and 42.12 MHz. Kansas City is in Troop A, based in Lee's
Summit. I don't know where the district boundary is.

2224. Re: HELP!!! need San Fransisco, Santa Cruz Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <36313A53.13C4@worldnet.att.net>
Source record: 140679
Cross-posted to: alt.radio.scanner,rec.radio.scanner

n8tv@alt.net wrote:
>
> Just found out I'm leaving first thing in the A.M. for SoCal.
> Flying into San Jose, driving to Santa Cruz, then up Hwy 1 to San
> Fransisco. Need area scanner frequencies A.S.A.P.
> Been searchibng the 'net without any success.
>
> Can you help with some frequencies for this area?

Check out the following URL for San Jose:

http://claraweb.co.santa-clara.ca.us/sheriff/sccfreq.htm

Check out the following URL for San Francisco

http://www.panix.com/~clay/scanning/frequencies/states/ca/san_francisco.txt

Bob

2225. Re: POCFLEX

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: Rick Kempe <rekempe@hotcoco.infi.net>
Message-ID: <01bdfef7$35e1a740$1bbd65ce@ibm>
Source record: 140680

Oz - That explains why I can't get it to work, either. I've been able to get PD-204 to work fine, I thought POCFLEX probably wasn't working because of my discriminator output connection. I also have the Optolinx. I'll be watching for info on this, thanks.

Ozzie Bostic <Obostic3@flash.net> wrote in article <70onlk$9k1$1@excalibur.flash.net>...
> I have recently down loaded POCFLEX but I am unable to receive any
> data via the serial port. I believe that the program receives its
> data via DTR. I have an optoelectronics optlinx interface which places
> the audio signal on pin 6(DSR) of the serial port.

2226. PRO-2046 MODS?

Newsgroup: rec.radio.scanner
Date: 1998-10-24 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981023233102.10660.00000380@ng61.aol.com>
Source record: 140681

are there any for this scanner?

2227. Re: Why Does'nt Trunktrack Handi Have 220 Mhz

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: zacbender@usa.net
Message-ID: <36336e74.8117633@news.nwlink.com>
Source record: 140382

On Fri, 23 Oct 1998 12:53:57 GMT, zacbender@usa.net (Zachariah Bender)
wrote:

>How come the trunktracker handi does NOT have 220 nhz, and the base does cover
>it?
>
>Zach

2228. Pro-2006 for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <0PJY1.49$Gh.362431@news2.randori.com>
Source record: 140432

Hi All,
I have a very clean PRO-2006 for sale. With cell mod, no
other mods. Comes with Owners & Service Manules.

$300.00

Reply to: boyd@humboldt1.com

phone: 707-839-5228

Thank You,
Boyd W6DSB

2229. FS: Bearcat BC 800xlt scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Dan Elekman <elekman@interaccess.com>
Message-ID: <70vq7kkcm1@supernews.com>
Source record: 140433

For Sale: Bearcat BC 800xlt scanner

- 40 memories
- frequency coverage:
29-54 MHz
118-174 MHz
406-512 MHz
806-912 MHz (continuous)

I have the user's manual but not the original box. Asking $100 and I will pay the shipping.

Please send me an email if interested.

elekman@interaccess.com

2230. FS: Optoelectronics R11 Test Receiver

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Dan Elekman <elekman@interaccess.com>
Message-ID: <70vqga$h8u$1@supernews.com>
Source record: 140434

$200 (firm) plus shipping

If you agree to purchase it today, (Sunday, Oct. 25), I will throw in an Optoelectronics Tech Toyz DTMF decoder.

If interested, please leave me an email.

Thanks,
Dan
elekman@interaccess.com

2231. Sea-Tac Center Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: dann9545@my-dejanews.com
Message-ID: <70vvvgtv1@nnrp1.dejanews.com>
Source record: 140435

Does any one have the Seattle Center VHF/UHF, Low & High Altitude
Sector Frequencies. plus Military freqs. for the Northwest U.S.
also major airports tower freqs. with associated UHF freqs.
Thank You. Dan.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2232. Sea-Tac Center Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: dann9545@my-dejanews.com
Message-ID: <70vvvi$u0$1@nnrp1.dejanews.com>
Source record: 140436

Does any one have the Seattle Center VHF/UHF, Low & High Altitude
Sector Frequencies. plus Military freqs. for the Northwest U.S.
also major airports tower freqs. with associated UHF freqs.
Thank You. Dan.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2233. Seattle Center Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: dann9545@my-dejanews.com
Message-ID: <71005a$18f$1@nnrp1.dejanews.com>
Source record: 140437

Does any one have the Seattle Center (Wasington) VHF/UHF Low/High
Altitude /sector frequencies

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2234. Re: Missouri Hiway patrol Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Mac <ke0om@scan.missouri.org>
Message-ID: <70vqkv$d8$1@lesche.lesche.missouri.org>
Source record: 140438

You might go to deja news and search missouri highway patrol frequencies. I found a response there from Randy Ebers, who works for the patrol and has quite a frequency list for the entire state. It is dated 980629 and the subject is RE: Skip Alive in NH today......

The freqs you're interested in are 42.380 for the "rural" side at Troop A (Lee's Summit) and 42.06 for the "metro" side at Troop A, which covers Platte, Clay, & Jackson counties. Troop F starts at the Cooper/Saline county line on I-70 and operates on 42.120. You'll hear the airplane and associated chase cars on 42.020 in all troops.

Hope this helps.

L.Peters wrote in message <3630A746.E46E34AC@cjnetworks.com>...
>Does anyone have any Frequencies for the Missouri H.P. between Kansas
>City and Columbia. Thanks in advance.
>

2235. NJ Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: antl160527@aol.com
Message-ID: <19981025133906.20960.00000388@ng31.aol.com>
Source record: 140439

Would love to trade and talk about frequencies in the Northren NJ area, please e-mail me at ANTL160527@AOL.COM and we can talk.

Thanks

2236. Pro 2005 for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: tglunz@cnnw.net
Message-ID: <36356f42.41144925@betanews.supernews.com>
Source record: 140440

A Pro 2005 base set, 400 channels, good shape, full capabilities, only problem is the back light is very dim. I don't use it any more, I've got enough radios already so $250 or best offer takes it. low ball offers will be ignored, if you know what this is you know what it's worth. I also have a friends pro 60 now, he'd like $150 obo and its in good shape.
I would prefer a local sale to avoid all the hassles of shipping and so you'll actually see before you buy.
By the way I have the radio shack service manual
I'll throw in with the deal, and I have the original box and packing too if that excites any one. I had the owners manual but it's been swallowed in the house some where.

Terry tglunz@cnnw.net
Portland Oregon
To reply remove the # from my address

2237. Re: Tempest Monitoring

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULLktb.net>
Message-ID: <3633614A.B6EDF058@NULLktb.net>
Source record: 140441

Ahh! I found it. Here is speech that will explain.
ftp://www.defcon.org/speeches/dc-2/winn-tempest-truespeech-dc2.wav

Tim McFadden wrote:
>
> Amen, Glenn. I get sooo tired of all the absurd claims. A lot of people
> reported on a "so-called" demo that the Codex did on the Discovery channel,
> but that was mostly staged, and the monitor was an old monochrome terminal.
> To deal with a modern monitor, you'd need electronics capable of
> determining the resolution, horizontal and vertical rates, color setting
> (i.e. 256 color or 16 bit etc) and be capable of filtering and separating a
> multitude of signals. The Consumertronics toy won't even come close. Don't
> believe the hype.
>
> Glenn Mitchell <gmitch@NULLktb.net> wrote in article
> <362ACA16.E0F8EA08@NULLktb.net>...
> > From what I have read about tempest it is crap. It is too expensive for
> > an average joe to monitor the high scan rates of todays monitors. Try:
> > www.infowar.com or l0pht.com. Consumertronics (www.tsc-global.com) will
> > gladly sell you a $1000 unit that will work on ten year old monitors.
> >
> > Paul Littleton wrote:
> > >
> > > I am interested in Tempest Monitoring, and exactly how to set up the
> > > equipment. Thanks... Paul Littleton
> >

2238. WHAT AM I HEARING?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: kb8mcz@aol.com
Message-ID: <19981025140326.13493.00000761@ng-fa2.aol.com>
Source record: 140442

Hi,what am i hearing on47mhz? It sounds like a 2 sided phone conversation.I live in the country so i dont think it is a cordless phone and i didnt know cell phones were that low in frequency?
Thanks Dave...
KB8MCZ
DAVID T GARDYNIK
SHIOCTON,WI
AMA# 223597

2239. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: John Mackey <jmackey@parg.org>
Message-ID: <36337628.5ECC@parg.org>
Source record: 140443

allsafe wrote:

> Why don't you go down to the local McDonalds and wave a gun around while
> you're on your little mental mantra. I see you going down in hail of

Perhaps that is how you deal with problems in your life. It is NOT
my way of solving issues.

2240. Re: Monitor cellphone on TV?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <#zpfkhEA#GA.56@nih2naac.prod2.compuserve.com>
Source record: 140444

Henry Kim <henry.kim@-nospam-entrevision.com> asked if:
> ... you can hear cellphone traffic on TV channels 70-83 with a UHF antennae.

In North America, the high end of the original UHF TV spectrum was
reallocated. The cellular base frequencies (869-894 MHz) were given the
range previously occupied by TV channels 80 thru 83 (866-890 MHz). Cellular
mobile (824-849 MHz) is on TV chs 73-77 (824-854 MHz).
An older TV, with manual fine tuning, can pick up cellular. You will
probably only get the bases, and a tiny twitch of the fine tuning will slew
through a dozen cellular channels.

On a side note:

hose92@aol.com (HOSE 92) suggested:
> ... radio shack antenna catalog number15-623 ... it's a double bow tie.

While I don't have a recommendation for it as a UHF antenna, one that
was installed on a 12th floor balcony was adopted as a nesting place by
a pair of house finches. They and their descendents have returned annually
for more than decade to raise new broods of chicks. One early fledgling
took his first wobbly flight and landed on an adjacent balcony. Contemplating
the 120 feet down to the pavement, he insisted loudly that henceforth he'd
wait for the elevator.
If it doesn't work out as an antenna, consider it as a potential bird
house.
/* barry /&
mulligan@acm.org

2241. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: John Mackey <jmackey@parg.org>
Message-ID: <36337721.3A8E@parg.org>
Source record: 140445

allsafe wrote:

> Listen up dirtball - YOU DON'T SPEAK FOR THE MAJORITY OF THE NG!!!

You appear to be attempting to spealk for the majority
with making such a statement, yet YOU DON'T SPEAK FOR THE MAJORITY
OF THE NG!!!

2242. Re: WHAT AM I HEARING?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <36337886.17219339@news.swbell.net>
Source record: 140446

>Hi,what am i hearing on47mhz? It sounds like a 2 sided phone conversation.I
>live in the country so i dont think it is a cordless phone and i didnt know
>cell phones were that low in frequency?

Cordless phone base units are at 43 and 46 MHz.

2243. Re: Arizona Frequencies (PHX)

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <36338658.29E60DEC@extremezone.com>
Source record: 140447
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John,
Maricopa County has a 800Mhz trunked system which is used by the County Animal Control, Probation officers, & jails. Other cities including Scottsdale, Gilbert, & Surprise have agreements with the county for use of the system. They can all be monitored by using a Trunk Tracker.

John Moran wrote:

> I have noticed that there are now some frequencies in PHoenix area in the
> 866-869mhz range. I think some are used by city of Phoenix whioe others ar
> the Maricopa county system. I have heard what I think is Rabies/Animal
> control as well as the Jail/probation department here
>
> I have figured out most of the 856-861mhz trunking frequencies
>
> JOHN
> --
>
> ---
> JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
> I Love Unix! vi..my favorite text editor (: X-Windows
> >Don't send junk/spam mail, That Stuff goes straight to the bit bucket!
> if responding to a usenet post also e-mail also so I will check the group
> ---

--
Charles Simmont - ICP509 http://www.extremezone.com/~simmont/index.html
Incident Command Page of Arizona Dispatcher & National Coordinator
http://www.axtek.com/n7qyk/icp.html

*** The views expressed here are my own and not that of ICP unless otherwise stated.***

2244. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <7100lh$gtm@dfw-ixnews9.ix.netcom.com>
Source record: 140448

In <36337628.5ECC@parg.org> John Mackey <jmackey@parg.org> writes:
>
>allsafe wrote:
>
>> Why don't you go down to the local McDonalds and wave a gun around
while
>> you're on your little mental mantra. I see you going down in hail
of
>
>Perhaps that is how you deal with problems in your life. It is NOT
>my way of solving issues.

You are absolutely right el stupid-eo

you go to your mommy and ask her to
tell you the story of why
you were the most boring
event oozing out from her open legs.

to ask her to do that you must be
as stupid then as you are
now...

boring

bill conduit
etc.

2245. New York are freq's

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Brian Pavane <bpavane@liii.com>
Message-ID: <71013g$797$1@cedar.liii.com>
Source record: 140449

I was wondering if anyone knew where I could find frequencies for the New York City, Long Island area? Also, any frequencies used by SUNY Stony Brook would be cool to have as well. Basically anything to keep me from going out and buying another book of frequencies.

Thanks in advance
-Brian Pavane

2246. Your basic shuttle mission freq's

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: n8ppz73@aol.com
Message-ID: <19981025161520.13597.00001236@ng149.aol.com>
Source record: 140450

> 118.9000: Space Coast RAP (launch-related acft).
> 121.0500: Patrick Appr freq used as discrete for launch-related acft.
> 125.9000: CCAS RSO, range clearance comms.
> 126.6500: CCAS Cape Twr, NASA WX acft prelaunch.
> 128.5500: KSC-Shuttle Landing Facility Twr.
> 132.6500: Patrick AFB Appr/Dep South.
> 133.7500: Patrick AFB Twr.
> 133.8000: CCAS Sr RSO, clearance into Restricted Area.
> 134.9500: Patrick AFB Appr/Dep North.
> 141.3000: CCAS RSO.
> 145.1300: HAM Rptr - Vero Beach, retransmission of NASA Select.
> 146.9400: HAM Rptr - Melbourne, retransmission of NASA Select.
> 147.1500: HAM Rptr - Daytona Beach, retransmission of NASA Select.
> 148.4850: KSC Photo (Net G).
> 157.0750: Marine Ch 81A prelaunch comms.
> 157.1000: Marine Ch 22 prelaunch comms.
> 157.1500: Marine 23A prelaunch comms.
> 163.0000: CCAS Security.
> 163.4625: KSC/CCAS Security.
> 163.5125: CCAS Disaster Ops (busy lately).
> 163.5375: KSC PR.
> 165.1875: KSC Safety.
> 171.2625: KSC Media Coord.
> 173.1750: KSC Security.
> 259.7000: STS Air-Ground Comms during launch/landing.
> 264.8000: CCAS Sr RSO Thinker 1 Charlie.
> 284.0000: KSC SLF Twr.
> 291.8000: CCAS STS Support.
> 294.6000: CCAS STS Support; RSO.
> 340.9000: Patrick AFB Appr/Dep South.
> 348.4000: Patrick AFB Twr.
> 358.3000: Patrick AFB Appr/Dep North.
>
> AL STERN Satellite Beach FL
>
>
> ---
> Submissions milcom@qth.net
>

==

Grego, N8PPZ
at "THE SPOT"
http://members.aol.com/n8ppz73/milscan.htm

"War is continuation of policy by other means"

2247. WANTED: OPTO-456 BOARD

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: peaster <peaster@connors.cc.ok.us>
Message-ID: <710456$61j$1@sunhub-tulsa.onenet.net>
Source record: 140451
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.swap

Hello,
I'm looking for an OptoElectronics 456 board, the FULL version not the lite version. If anyone out there has one that they would like to sell or knows where I can get one please drop me a line. Please respond via E-Mail to peaster@connors.cc.ok.us
Thanks & 73's
Mike Peaster
KC5BNC

2248. Scout frequency recorder users?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: woodpost@nuthin.com
Message-ID: <71086t$bm4$1@nnrp1.dejanews.com>
Source record: 140452
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I got my Optoelectronics Scout with DB32 mini-antenna a year or two ago. Used it in my car on the way to work for a few weeks, and then stuffed it in a drawer and forgot about it. Now i've dug it out and have started using it again, but it seems to not be performing adequately. I used to easily pick up a dozen cell phones or so every trip, but now im getting nothing. It wasn't even able to capture a 49Mhz cordless phone call within 1 foot. Granted, i don't really know how to use the thing. is there a simple test i can perform to verify it's operating within decent standards? what are the different modes and which should i be using?

thanks for any advice,
-c

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2249. Re: Pro-43 Versions ??????

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <710710rvn1@news-1.news.gte.net>
Source record: 140453

Fishbags wrote:
>
> All versions of the Pro 43 were cell blocked. The early ones were
> "restoreable" while the last batch were not. Although not 100% presise, Most
> of those labled "Realistic" were restoreable, while those later ones labled
> "Radio Shack" were not.

I beg to differ because I have a PRO43 that says Radio Shack on it
and it was still modifiable, dated 1A4 serial 077670, I just had to
say that, no offense intended.......Jerr

2250. Re: New York are freq's

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: James Pryor <pryors@erols.com>
Message-ID: <3633A3CA.646B76D4@erols.com>
Source record: 140454

http://www.trunktracker.com/states/ny.html

hope you have a trunk tracking scanner...these should get you started on
a project....

Brian Pavane wrote:
>
> I was wondering if anyone knew where I could find frequencies for the New
> York City, Long Island area? Also, any frequencies used by SUNY Stony
> Brook would be cool to have as well. Basically anything to keep me from
> going out and buying another book of frequencies.
>
> Thanks in advance
> -Brian Pavane

2251. GROL gets you unblocked scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Steve <kf4nnq@hotmail.com>
Message-ID: <3633CF01.69E6@hotmail.com>
Source record: 140455
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Well, it's confirmed. A General Radio Operators License from the FCC qualifies you to receive unblocked scanners from at least one manufacturer. Maybe most of you knew this. Here I'm trying to avoid cell images on my scanners and they're telling me I can get cell if I want it. I'd rather get triple conversion and no cell at all, oh well.

Steve

2252. Re: WHAT AM I HEARING?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: James Pryor <pryors@erols.com>
Message-ID: <3633A481.7FDCC9BF@erols.com>
Source record: 140456

if you are close to any towers it is possible that you are indeed
hearing a telephone conversation...

some of those towers are long distance transfer towers...hilltop to
hilltop type stuff...

you may also hear some stuff up in the 490's and lower 500 range....

i am not schooled much in this stuff...but this is just from
experience...

i have some time share in the mountains in virginia and about the only
stuff i get out there with my portable is phone conversations in the 47
to 50 range and 490 500 or so....

D. P. Roberts wrote:
>
> >Hi,what am i hearing on47mhz? It sounds like a 2 sided phone conversation.I
> >live in the country so i dont think it is a cordless phone and i didnt know
> >cell phones were that low in frequency?
>
> Cordless phone base units are at 43 and 46 MHz.

2253. Re: Freqs. Wanted

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: nospamstuf@aol.com
Message-ID: <19981025173622.01409.00001056@ng117.aol.com>
Source record: 140457

>Please send your favorite Freqs. to The address below.
>

Ok.

307.55
101.1
995.65
211.84
165782.2106

Can you be a little more vague?

2254. Re: High Speed Qwak Sound

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: WLC <!NOSPAM!wlewis@nwga.com>
Message-ID: <01be006c$1ac15b60$0f7666a6@wlewis.nwga.com>
Source record: 140458

It's called VLS or other company name, Motorola suggested that it be put on the
regular channel to discourage listeners, It is a gps or loran-c vehicle
locator system.

Ordie31 <ordie31@aol.com> wrote in article
<19981019200351.11271.00002999@ng74.aol.com>...
> Anyone know what this is? There is voice also heard sounds like a duck
getting
> stepped on then a pager sound after it.(gives me GD headache) It's on the
VHF
> band local police dispatch
>

2255. Query: New CA Radar-Detector Law Effective Jan. 1999???

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: "Todd L. Sherman" <afn09444@afn.org>
Message-ID: <Pine.A32.3.95.981025174817.62902B-100000@freenet2.afn.org>
Source record: 140459

I've learned to expect anything and everything from California, thus, why I'm not taking this rumor lightly...

Someone notified me that come Jan. 1999, the sale of RDs in California will become illegal. Is there anyone in CA who has heard of this? Will this also mean that possession and/or use of RDs in CA will be illegal? or does it just pertain to the sale? If possession will be illegal, will that mean ONLY while mobile? or at all times ANYWHERE in CA...precluding purchases from out of state, too?

Since its not an actual law yet I'm not even going to bother trying to find it in the CA Code books, since it won't be there just yet. I'll have to wait for the update that comes out AFTER the new law goes into actual effect before I'll be able to actually see any text reference in them the way they do things here, and that could be a while. But could someone give me some other California reference material within which to find this proposed new law, the actual text of it, so that I can update my web site users?

Thanks,

Todd

/--\
| Todd L. Sherman/KB4MHH, Storm Evader - E-mail: afn09444@afn.org |
| -//- http://www.afn.org/~afn09444/ -\\- |
| Gainesville, Alachua County, Florida |
| Member: Alachua County SKYWARN (http://www.afn.org/~skywarn/) |
|Author of the Scanner & RADAR-Detector Laws in the U.S. web page |
| (http://www.afn.org/~afn09444/scanlaws/) |
\--/

2256. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <710bfh$6pb$1@supernews.com>
Source record: 140460

Does anybody actually know this Mackey fellow? What I mean is.. could he be like 12 or 13 years old?
It would explain a lot!

John Mackey wrote in message <36337721.3A8E@parg.org>...
>allsafe wrote:
>
>> Listen up dirtball - YOU DON'T SPEAK FOR THE MAJORITY OF THE NG!!!
>
>You appear to be attempting to spealk for the majority
>with making such a statement, yet YOU DON'T SPEAK FOR THE MAJORITY
>OF THE NG!!!

2257. Re: Monitor cellphone on TV?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Henry Kim <henry.kim@-nospam-entrevision.com>
Message-ID: <3633B2DC.7E3D2499@-nospam-entrevision.com>
Source record: 140461

Nah, I'm sure 90% of cell phone conversations would bore me to tears. I
read about the TV trick in a library book and I wanted to confirm it.
Amazing what you can learn by browsing through the library. I once
found a book on how to make bombs and timers with everyday materials
like beans and fertilizer. I guess everyone knows about the fertilizer
by now.

HOSE 92 wrote:
>
> tru bye radio shack antenna catalog number15-623 it retails for $15.99 it's a
> double bow tie. a home plug the antenna to television and turn the ant. on its
> side yes on its side.u want to pick up the signal vertically. tune tv from 70
> to 83. this works best on old analog televisions with fine tune knobs.channels
> 70 to 83 happen to be close to the cell frequencies. the television will only
> pickup nearby conversations.good luck on do not talk about what u hear on
> television.

--
--When replying, remove the -nospam- from my address--

2258. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <710csa$sm1@sjx-ixn9.ix.netcom.com>
Source record: 140462

In <710bfh$6pb$1@supernews.com> "K patterson" <kandtp@fiai.net> writes:

>
>Does anybody actually know this Mackey fellow? What I mean is.. could
he be
>like 12 or 13 years old?
> It would explain a lot!
>
>
I think he lives in a specimen
jar...labelled:

"Exhausted"

bill conduit
etc.

2259. Re: FS: Icom R10

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: jcm1168@aol.com
Message-ID: <19981025184706.11579.00000797@ng-fa1.aol.com>
Source record: 140463

Mike iam interested in it what does it cover i dont have the specs on it....

john
1990 ZX10 Go faster will you!!
Kenpo/Chi na
Powder skiing rules...

2260. Re: Pro 2006 FS $175

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: jcm1168@aol.com
Message-ID: <19981025184846.11579.00000798@ng-fa1.aol.com>
Source record: 140464

I am interested is it still for sale..?????

john
1990 ZX10 Go faster will you!!
Kenpo/Chi na
Powder skiing rules...

2261. Re: Trump Taj Mahal

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: "Todd L. Sherman" <afn09444@afn.org>
Message-ID: <Pine.A32.3.95.981025181848.62902D-100000@freenet2.afn.org>
Source record: 140465
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

On Wed, 21 Oct 1998, peccavi wrote:

> YoCuz@ix.netcom.com wrote:
> >
> > Does anyone have the system info tfor the Trump Taj Mahal Casino in
> > Atlantic City NJ. I need there fleet/sub fleet info along with their
> > system type and id's. Thanks for your time
> >
> > Denny

Hey Den... You don't by chance work next door at Resorts as a Safety Aide
or Valet or something, do you?

They still renting C-Lot from Showboat?

Todd (ex-Resorts Safety Aide, himself)

```
/-----------------------------------------------------------------\
| Todd L. Sherman/KB4MHH, Storm Evader - E-mail: afn09444@afn.org |
| -//- http://www.afn.org/~afn09444/ -\\- |
| Gainesville, Alachua County, Florida |
| Member: Alachua County SKYWARN (http://www.afn.org/~skywarn/) |
\-----------------------------------------------------------------/
```

2262. For Sale: Hammarlund HQ-100

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3633C2EA.D1DB286@globe-net.net>
Source record: 140466

I'm selling my Hammarlund HQ-100 Shortwave Receiver.
If you are interested, follow this link:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=37965967

Thanks,
Robert
http://dune.globe-net.net/~rc123/Robert/

2263. FS: Pro-34 w/cell needs work

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Papercut <papercut@pgh.nauticom.net>
Message-ID: <3633C550.4AE8@pgh.nauticom.net>
Source record: 140467

A friend just gave me a Pro-34 and I'd rather sell it than try to fix it. I also have two other scanners so I really don't need it.

It's a Radio Shack PRO-34 that appears to be in reasonably good physical shape. The cell mod has been performed. AC adapter, owner's manual, and antenna are included.

The problem is that apparently some batteries leaked and messed up two keys on the keypad - the PGM and the ENTER keys don't work. Oddly, the Clear key which is on the corner between them works just fine. I don't know what it will take to repair and don't really care to find out.

You can enter a frequency and then scan up or down by doing direct scans, and all of the freqs that are now programmed in work just fine. Being without the PGM or the ENTER keys does pose some problems for entering new frequencies.

Scanner is offered AS IS. Make me an offer.

papercut@pgh.nauticom.net

2264. Re: WTB: Regency Crystals

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Richard Papa <richard.papa@snet.net>
Message-ID: <3633BF20.F6463774@snet.net>
Source record: 140468

Try G&G Communications http://www.iinc.com/ggcomm/xtals.html .

Rich

D. Ruhe wrote:

> I'm in need of the following crystals for Regency scanner:
>
> 33.6800 mhz
> 33.8400 mhz
> 453.025 mhz
>
> If you have any of the above please e-mail the details
> Thanks -Dan- KE3UC

2265. Re: Attention Aviation Radio Monitors, Scanning Buffs

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: "K.Knight / T.Salisbury / A.Knight-Salisbury" <atks96@gte.net>
Message-ID: <710iv0nkf2@news-2.news.gte.net>
Source record: 140469
Cross-posted to: alt.aviation.fun,alt.radio.scanner,rec.radio.scanner

D Stark wrote:
>
> Victor Healey > wrote in message ...
> > Suggestion:
> > If you are using Microsoft software with MSIE 4 you can send
> any WEB page you discover by one of two means.
> > 1.. Click on File then Send then Page by EMAIL.
> > 2.. Click on Edit then Select ALL. Then Click on Edit
> then Copy. Paste that into a new message.
> > Make sure you have selected HTML formating and FORMAT Send
> Pictures from the Internet.
> > Please edit any information to remove commercials and
> superfluous information.
> > Add your own comments and email it to 4hun-Scanning. Think of
> what you are doing as preparing a magazine page.
>
> Ahem! Those of us who have written the web pages that people will be
> sending to you if they follow your "suggestions" above are not going
> to be thrilled with the violations of our copyrights. Just exactly
> what "commercials and superfluous information" are you suggesting be
> removed? Author credits and copyright information, perchance?
> "Add[ing] our own comments and email[ing]" a web page to someone else
> is legally considered to be the creation of a derivative work, the
> sole right to do which belongs to the original creator of the web
> page. "Think of what you are doing as" pirating of intellectual
> property and a Federal crime.
>
> Don't believe me? Go read Title 17 of the United States Code. Then,
> if you have "international" objections to the application of U.S. law,
> take a look at the Buenos Aires Convention. If any of my web pages
> show up in your mailing list, I will be moving against the listowner,
> who will be criminally and civilly liable.
>
> I'm not just blowing smoke. I subscribed to the "4phun Scanning" list
> for a few days. I saw a few pirated web pages, and a lot of traffic
> on how to violate speed regulations while driving. Not a whole lot of
> scanning information there.
>
> 73 de Dave, NF2G
> ==
> dave@nf2g.com ICQ #236637 NYSING-01
> NF2G Scannist Pages and Web BBS at www.nf2g.com
> A.S. Criminal Justice '98 Phi Theta Kappa

> "He who has not endured the stress of study
> will not taste the joy of knowledge."
> 'Abd Al-Latif (1162-1231)
> ==========

one word: whiner

2266. Re: Cordless phone HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Frank N Beenz <bigbadwolf1@earthlink.com>
Message-ID: <710ljb$qrv@chronicle.concentric.net>
Source record: 140470

Your scanner is attached to a DSS dish??? Sounds like your coax is acting as an antenna. Hmm, my toaster plays country music on rainy days...

Smurfyou14 <smurfyou14@aol.com> wrote in message 19981024100130.27162.00000387@ng76.aol.com...
>I have DSS in my house and have hooked my scanner to that. It really boosts
>my range. If you have a regular indoor tv ant. use that it will work (not cable
>tv).

2267. Re: SPACE SHUTTLE FREQUENCIES WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Steve Fleckenstein <spfleck@warwick.net>
Message-ID: <3633D983.E3326E05@warwick.net>
Source record: 140471

I wonder if they packed denture adhesive and prune juice for this flight
???

BIGBADWOLF wrote:

> Anybody have a listing of frequencies for the upcoming space shuttle
> flight ? How about more information on this topic ?
> Thanx!

2268. ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: John Mackey <jmackey@parg.org>
Message-ID: <3633D916.7FDF@parg.org>
Source record: 140472

BAYCITVIDGRP

> >allsafe wrote:
> >
> >> Why don't you go down to the local McDonalds and wave a gun around

> You are absolutely right el stupid-eo
> you go to your mommy and ask her to
SNIPO
> bill conduit

Bill Conduit (BAYCITVIDGRP) -

PLEASE stop your harrassing & trouble making on this NG. Now,
according to your previous post you are attacking "allsafe"!!

Your pattern is clearly emerging as a trouble making type who loves to
start flame wars! Just like at the beginning of this thread where
someone asked "Where's Bill Cheek?" & I told that person how to
find Cheek (his current e-mail address) & that many here respect
Cheek's decisions; you used this as the basis to START a flame
war stating you didn't want to be part of a group that respects
Cheek's decision!!!!!!!

What the hell is the matter with you?????

If you can't say anything nice then don't say anything at ALL!!!!

You will notice I said NOTHING in my response to Ryan that could
reflect bad on Cheek. I simply answered the question & advised him
on how to find Cheek! I mentioned NOTHING of how Cheek was kicked off
of
his ISP for abuse (after SEVERAL warnings) or how Cheek was kicked off
of
the SCAN-L mailing list for abuse (after SEVERAL warnings) or how Cheek
REFUSED several requests of a truce on this NG because it required him
to stop flaming or how Cheek has a track record of problems on this NG
going back over 3 years.

Again, I mentioned NOTHING of these problems, I simply answered
Ryan's question & told him Cheek is no longer here, that many of
us respect his decision, & how to find Cheek. I said nothing
negative. BILL CONDUIT, get off your high horse & stop being negative
& causing problems for a change.

2269. Re: Monitor cellphone on TV?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Frank N Beenz <bigbadwolf1@earthlink.com>
Message-ID: <710mbb$rlc@chronicle.concentric.net>
Source record: 140473

Yeah, its a wonder the media hasn't tried to get those books banned too.
I once found a two page article on the internet on how to build an atomic
bomb,
never tried it though, that plutonium is so gosh-darned hard to find.

Henry Kim <henry.kim@-nospam-entrevision.com> wrote in message
3633B2DC.7E3D2499@-nospam-entrevision.com...
>Nah, I'm sure 90% of cell phone conversations would bore me to tears. I
>read about the TV trick in a library book and I wanted to confirm it.
>Amazing what you can learn by browsing through the library. I once
>found a book on how to make bombs and timers with everyday materials
>like beans and fertilizer. I guess everyone knows about the fertilizer
>by now.
>
>HOSE 92 wrote:
>>
>> tru bye radio shack antenna catalog number15-623 it retails for $15.99
it's a
>> double bow tie. a home plug the antenna to television and turn the ant.
on its
>> side yes on its side.u want to pick up the signal vertically. tune tv
from 70
>> to 83. this works best on old analog televisions with fine tune
knobs.channels
>> 70 to 83 happen to be close to the cell frequencies. the television will
only
>> pickup nearby conversations.good luck on do not talk about what u hear on
>> television.
>
>--
>--When replying, remove the -nospam- from my address--

2270. Re: FS: Pro-34 w/cell needs work

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Tom Wolfe <bigbadwolf1@earthlink.net>
Message-ID: <3633DBC2.80EC8DB4@earthlink.net>
Source record: 140474

I need a Pro-34 for parts. Sounds like that one is going to need some big bucks to fix. Will you take $10 for it ? Plus I pay shipping cost ?
Thank You!.

Papercut wrote:

> A friend just gave me a Pro-34 and I'd rather sell it than try to fix
> it. I also have two other scanners so I really don't need it.
>
> It's a Radio Shack PRO-34 that appears to be in reasonably good physical
> shape. The cell mod has been performed. AC adapter, owner's manual,
> and antenna are included.
>
> The problem is that apparently some batteries leaked and messed up two
> keys on the keypad - the PGM and the ENTER keys don't work. Oddly, the
> Clear key which is on the corner between them works just fine. I don't
> know what it will take to repair and don't really care to find out.
>
> You can enter a frequency and then scan up or down by doing direct
> scans, and all of the freqs that are now programmed in work just fine.
> Being without the PGM or the ENTER keys does pose some problems for
> entering new frequencies.
>
> Scanner is offered AS IS. Make me an offer.
>
> papercut@pgh.nauticom.net

2271. New Calling All Citizens Banner...

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Dpinero@pobox.com
Message-ID: <3638b2f3.5967133@news.mindspring.com>
Source record: 140475

Today I noticed a new Calling All Citizens web page banner. It currently appears at the CAC site:

http://members.aol.com/truth4000/page1.htm

...but originally appeared at

http://www.flink.com/users/unholey/index.htm

The GIF artist in this case did a good job in combining all previous banners into a catchy animated banner that can be used in lieu of all others at your web site if you don't mind the extra download overhead.

FYI, the CAC site stands for "Calling All Citizens" and is an advocacy site for open public safety communications. In this day and age when police and fire communication systems are going trunked and digital...away from citizens who used to listen with commonly available police scanners, my site pleas for a reconsideration at the administrative level. My postulation is that open communication systems make safer communities, and in fact it should be public policy to encourage the public consumption and use of police scanners instead of discouraging them.

Dave
.....
David Pinero
ICQ # 3887811 * AOL SN: Tdave365
.....

2272. Re: Pro-2006 for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <uOSY1.422$Gh.702535@news2.randori.com>
Source record: 140476

Dropped the price...

Hi All,
I have a very clean PRO-2006 for sale. With cell mod, no
other mods. Comes with Owners & Service Manules.

$275.00 Shipped, lower 48

Reply to: boyd@humboldt1.com

phone: 707-839-5228

Thank You,
Boyd W6DSB

2273. Re: Pro-34 w/cell needs work

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Brian Webb <no-spam-bmwebb@tima.com>
Message-ID: <710va2$2f$1@topsy.kiva.net>
Source record: 140477

>Scanner is offered AS IS. Make me an offer.

Shoot, I'll give you $50 for it.

Brian

2274. MINT Classic Scanner FS

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <3633FF8B.725320A7@alaska.net>
Source record: 140478

I have a MINT PERFECT Regency MX-5500 scanner for
sale. 25-550mhz, 20 channel.
Plastic still on the front and back. original
invoice, box, manual, transformer, ant.

$60 shipped

2275. Border Patrol and Customs

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: scsando@wazoo.com
Message-ID: <3634031D.235F@wazoo.com>
Source record: 140479
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello,

I am wondering if anybody knows and Border Patrol and Customs
frequencies used in Texas, New Mexico, and Arizona. If you know any
other frequencies for the agencies used in other state, I would also
appreciate them, they just reallocate the frequencies from area to area
and I willjust put them in a scanlist and listen to them.

Thanks, just e-mail back

Shaun
scsando@wazoo.com

2276. Re: Mackey Despicable Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <LjUY1.127$L44.310@news.cwix.com>
Source record: 140480

John Mackey wrote in message <3632E8D6.F4A@parg.org>...
>GHansen wrote:
>> Left the below text out again John. How come???
>
>It seemed just like more of the typical waste of bandwidth
>with no useful purpose.

You post:

Date | Mackey | Cheek
TOTALS | 2139 | 2348

And leave out this:

Consider this point. Less than two dozen of the total posts by Mackey pertained to scanners or scanning. Approximately half of the posts made by Bill Cheek were devoted to scanners and scanning. Now go back and look at the numbers again. You do the math.

and say you left it out because:

>It seemed just like more of the typical waste of bandwidth
>with no useful purpose.

Do the math John.

2277. Re: Mackey's EXCELLENT Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: John Mackey <jmackey@parg.org>
Message-ID: <363425D7.3E2D@parg.org>
Source record: 140481

GHansen wrote:
> And leave out this:
>
> Consider this point. Less than two dozen of the total posts by Mackey
> pertained to scanners or scanning. Approximately half of the posts

I left it out because it was incorrect.

'nuff said!

2278. AOR 8000 Question

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: mikenra@aol.com
Message-ID: <19981024221913.03067.00000374@ngol03.aol.com>
Source record: 140482

What would you consider this scanner to be worth used?

How would you rate this unit?

Many thanks
Mike NRA

"Better people be distressed by my freedom than my oppression" - Mike NRA
National Rifle Association Life Member

2279. Re: FS:Relm HS200 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: rob7732@aol.com
Message-ID: <19981024230300.16434.00000944@ng-fi1.aol.com>
Source record: 140483

Dave,

Thanks, just trying to thin out my collection of equipment here.
Rob

2280. Re: AOR 8000 Question

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981024230456.13841.00000624@ng-ft1.aol.com>
Source record: 140484

>What would you consider this scanner to be worth used?
>
$350 or so.

>How would you rate this unit?
>
The best there is in its price range.

JW

2281. 456 opto for 2006

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: AMBROSE <ambrose@carroll.com>
Message-ID: <01bdffc2$a12c1140$d30ae0c7@x.carroll.com>
Source record: 140485

looking for the older model opto 456 set-up for r/s pro 2006 can't use the new lite 456, I need one , any around?. thanks, AMBROSE in north jersey.....

2282. Re: *** JP2CKG ***

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: rmcrusoe@gte.net
Message-ID: <70u6uj$2e1$1@nnrp1.dejanews.com>
Source record: 140486
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

Congradulations, Masa. I'll see you on 17M CW one of these days.

In article <36325cc7.36458106@news.sprint.ca>,
masa@radiotelephone.net.PAS_DE_SPAM wrote:
>
> Hi. I just obtained my new callsign, JP2CKG.
>
> Bye !!!
>
> _____
>
> M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 15115035
> Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a
une voie&#65533;.
> &#65533;tudient @ d'Universit&#65533; McGill (environnement)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
> Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
> C&#65533;: masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove
.PAS_DE_SPAM)
> http://www.radiotelephone.net (Principale/Universel)
> http://www.radiotelephone.net/masataka.htm (Moi !!)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.radiotelephone.net/mcgill/ (Universit&#65533; McGill) myth.htm (Mythe)
> http://www.radiotelephone.net/essays/ (Essais)
> || 24L ---------- 06R ||
> Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
> Approuv&#65533; pour le decollage... Approuv&#65533; pour l'atterrissage...
> ---:|| 24R ---------- 06L ||:
>

--
AB5VH (Robinson)
Somewhere in the North Pacific or maybe Japan or Hawaii or W coast
http://crusoe.or

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2283. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <36329cce.5834737@news.thevision.net>
Source record: 140487

On Sat, 24 Oct 1998 18:56:09 -0700, John Mackey <jmackey@parg.org>
wrote:

>tgreenli@NoSpam#Please.vr-net.com wrote:
>> Yea but at least hundreds of his posts relate to the scanning hobby.
>> NONE of yours ever do John. Nothing but SPAM, every one of them.
>
>WRONG!!! I ahve made MANY on-topic posts, even George Vetterlee has
>stated as such!

There's one thing that pisses me off more than people misquoting me
and that's misspelling my name when they misquote me...

I have *never* said that you made *many* on topic posts.

--
George "Hollywood" Vetterle

"One name is as good as another; Not wise
to use your own name."- Tuco (Eli Wallach),
IL BUONO, IL BRUTTO, IL CATTIVO, (1966) PEA [it]

2284. Re: Finding Frequencies For Specific Cordless Phones??

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Scott Maxell <scottm@0.0.0.0>
Message-ID: <3632A67E.FA8959E9@0.0.0.0>
Source record: 140488

cordless phone, but not digital spread-spectrum. It does have a voice-scrambling feature on the digital models, so
that makes it diffucult - but not impossible to hear. I'm not sure where to look to descramble digital phone comms,
but I will suggest that if you really want to hear a certain person - get a cheap fm bug, or tap the phone. It's
really cheap to tap the phone with components from Rat Shack. I did it to my {now} ex-wife. Worked really well...

btw - I'll deny this under oath... ;)

-scott
scottm@midmaine.com

zeno@magicnet.net wrote:

> In article <19981019141321.24324.00002976@ng107.aol.com>,
> smurfyou14@aol.com (Smurfyou14) wrote:
>
> > I am wondering if i know a specific phone type would anyone know my
> search area
> > to get the frequency? I am looking for the AT&T 9110 made by Lucent
> Tech.. I am
> > using the Pro-90. Any and all help would much appreciated.
>
> I think that model is a Spread Spectrum phone. If it is, you will never
> hear it on a scanner. Give up trying.
>
> --
> If only we knew that money is only an idea. There is no scarcity or loss connected to it. Nothing cost anything.

2285. Re: Monitor cellphone on TV?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: hose92@aol.com
Message-ID: <19981025002810.16090.00000826@ng63.aol.com>
Source record: 140489

tru bye radio shack antenna catalog number15-623 it retails for $15.99 it's a double bow tie. a home plug the antenna to television and turn the ant. on its side yes on its side.u want to pick up the signal vertically. tune tv from 70 to 83. this works best on old analog televisions with fine tune knobs.channels 70 to 83 happen to be close to the cell frequencies. the television will only pickup nearby conversations.good luck on do not talk about what u hear on television.

2286. Re: Fort Hood Texas

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981025003514.13851.00000683@ng-ft1.aol.com>
Source record: 140490

>Does anyone know the military police scanners freq for Fort Hood Texas
>

Search the 162.00 to 174.00 range, and the 148.00 to 150.00 range. If they're still using the old radios they'll be somewhere in there. If they're on the new trunked system they'll be between 408.00 and 420.00.

JW

2287. BC600XLT Scanner Transistor

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: John Stamper <jstamper@home.ifx.net>
Message-ID: <3632AB37.72D5@home.ifx.net>
Source record: 140491

Need help identifying a transistor in the Uniden Bearcat BC600XLT. The transistor is almost certainly a voltage regulator and is identified on the circuit board as IC7 but the transistor itself is not labeled. Any help would be appreciated.

Thanks,
John
jstamper@ifx.net

2288. Re: Why do police use codes?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: brian3147@aol.com
Message-ID: <19981025005243.20559.00000704@ng83.aol.com>
Source record: 140492

the famous ten codes came about a long time ago when the radios in the cars were about 10% efficient and drew too much power causing a strain on the alternator and battery. This gave officers a limited talk time so they came up with codes to cut down the talk time. The 10 codes stuck many departments are using free speach now but the classic codes will always be used because they are easier examples are 10-27,10-28 and 10-29 in order meaning drivers licence check, licence plate check, and warrants check.
-Brian-

2289. **FS Pro-2006 $225.00***

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: blade1@home.com
Message-ID: <3632b00d.19578626@news>
Source record: 140493

Unit is in good condition, cell capable, bright display. Return if
not satisfied.

2290. Re: SPACE SHUTTLE FREQUENCIES WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: BIGBADWOLF <bigbadwolf1@earthlink.net>
Message-ID: <3632AD2B.D5DCFE5D@earthlink.net>
Source record: 140494

See info below, Copied from Link provided by Tom.(above listing).Thanx Tom!

RECEIVING SPACE SHUTTLE ASTRONAUT VOICE COMMUNICATIONS

Space Shuttle air-to-ground communication is transmitted on one of two designated S-band frequencies. Because the S-Band voice is digitized, it is unintelligible. When the orbiter is above the horizon, air-to-ground voice on the UHF band can be heard either on 259.7 mhz or 296.8 mhz. However these frequencies are primarily used only during launch and landing. It will, of course, be necessary to know if and when the Space Shuttle will be above the horizon at your location. Unless you are near a NASA tracking station, you will hear only the "downlink," or one side of the conversation, which will be the astronauts talking to ground controllers.

On some missions, the Space Shuttle's orbital inclination is 28.45 degrees, meaning the orbiter travels no farther north in the U.S. than the latitude of Cape Canaveral, the Canary Islands in the Atlantic Ocean region or Midway Island in the Pacific, which limits geographical voice coverage. However, flights which rendezvous with the Russian Mir Space Station and many scientific Space Shuttle missions have higher inclinations, ranging between 39 degrees and 57 degrees. At these inclinations, voice may be heard as far north as the Gulf of Alaska, Hudson Bay in Canada, and the Hebrides in Scotland.

During all Space Shuttle flights, air-to-ground voice (both uplink and downlink) and video from the orbiter are transmitted on NASA Television which is a C-band satellite transmission on GE-2, Transponder 9C, (3880.0 mhz). This is a geostationary satellite with an orbital location of 85 degrees West. Audio only is also available on 6.8 mhz. GE-2 can be received in all 50 states and much of Canada, Mexico and the Caribbean. While the Space Shuttle is in orbit, this system is always broadcasting. The signal is not encoded, or scrambled, and may be picked up with a home satellite receiver. Some cable television companies carry it, at least on a limited basis.

The Space Shuttle on-orbit communications through the Tracking and Data Relay Satellite (TDRS) system uses S-band and K-band. This is encoded and also transmitted digitally, so it is not possible for a home satellite system to receive air-to-ground voice or television from TDRS.

The Amateur Radio Club at the Goddard Space Flight Center in Greenbelt, Maryland, WA3NAN, retransmits the air-to-ground Space Shuttle communications on shortwave frequencies. The best reception on each frequency will vary based on the time of day. The frequencies are:

3.860 mhz
7.185 mhz
14.295 mhz
21.395 mhz
28.650 mhz

Tom@astro.net wrote:

> In article <3631F02A.401738E2@earthlink.net>, BIGBADWOLF <bigbadwolf1@earthlink.net>
wrote:
> >Anybody have a listing of frequencies for the upcoming space shuttle
> >flight ? How about more information on this topic ?
> >Thanx!
>
> Go here: http://www.amsat.org/amsat/sarex/shutfreq.html
>
> Also:
>
> Space Shuttle/Mir Radio Coms - As of: 8/23/98
>
> (Sarex is now known as the Space Amateur Radio EXperiment)
>
> Space amateur Radio experiment (Sarex) Downlink: 145.550 FM
> This is for both voice AND packet modes. So if you hear short
> bursts of noise they are in packet mode.
>
> Some amateur radio 2 meter FM repeaters carry live air to
> ground coms. Go here to get a list of shuttle freqs around the country:
> http://www.amsat.org/amsat/sarex/shutfreq.html
> If your in the NYC metro area try the W2FCL repeater in Northern N.J.
> on 146.610. I pick this repeater up from about 100 miles away easily on an
> Icom 2000H and a Ringo Ranger vertical up about 27 feet.
>
> On HF, WA3NAN - the Goddard amateur radio club
> re-transmits the missions on: 3.860 LSB (all freqs. in single side band)
> 7.185 LSB
> 14.285 USB
> 14.295 USB
> 21.390 USB
> 21.395 USB
> 28.650 USB
>
> These are dependant on propagation! In South Eastern N.Y. I pick them up on
> the 80 and 40 meter frequencies (the first 2) the best.
> They I.D. in morse code and voice. Park on a freq. and listen awhile,
> coms are not non-stop! There are sometimes long breaks in the action.
> When the astronauts are asleep they are off the air. If the weather is
> bad at the station or no control operator is available they won't be
> on the air either. This is a volunteer service. Thanks to WA3NAN for
> providing this service!
>
> Mir 2 meter FM amateur radio downlinks are currently on 145.800 (Europe)

> and 145.985 in the U.S. These are for both voice AND packet radio.
> So if you hear short bursts of noise they are in packet mode. They are
> in packet mode most of the time, especially after 2000UTC.
> (their 8 hour sleep period)
>
> There is a ground control freq. of 143.625 FM that is sometimes
> used as well, but NOT for amateur radio. I hope you speak Russian!
>
> Mir is also now on 70 cm with voice downlinks on: 437.950
> 437.925
> Packet downlink: 437.975
>
> Happy listening!
>
> Tom
> tprandall@idsi.net (Remove the "P" - spamblocker!)
> Amateur radio: KB2SMS
>
>
> Remove the "P" from the below address (spam blocker)
>
> Tom Randall Amateur Radio - KB2SMS
> Mt. Beacon Amateur Radio Club / ARRL / 10-10
> tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
> Member: AAVSO Solar Division
>
> My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
>
> Opinions herein are mine and may not be that of Idsi.Net!

2291. AX400 hidden functions

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Nicolas Seriot <nseriot@span.ch>
Message-ID: <3632BDB4.4A80ED7D@span.ch>
Source record: 140495
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,rec.radio.scanner,aus.computers.mac,uk.radio.amateur

Please do somebody know something about AX400 / WS-1000 hidden
functions?
And especially what is the fifth function name uSER used to?

Thanks a lot

2292. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: n3xl@fast.net
Message-ID: <MPG.109c8a8af08387ec989693@news.fast.net>
Source record: 140496

In article <01bdfb71$22cbcde0$26bcd1d1@default>, radiologist@yahoo.com
says...
> What other store has more than one model of scanner, or portable radio, or
> one tenth the electonics selection that Radio Shack has? I live in a small
> town, and Radio Shack is the only electronics store within driving
> distance. Our local RS (a franchise) is owned and operated by a couple of
That's refreshing. I complain about Radio Shacks component selection but
thank goodness they are there. Mail order has taken over the electronic
component business. Where else can you walk in and pick up a resistor in
your hand these days. I guess some of us were spoiled by stores like
yours in the past and now live near the "Strip mall", tiny showroom,
special order only stores. Oh sure, they have TVs, batteries and cell
phones. At least they have a great battery selection. I wish your
store was within driving distance for me.
--
Regards, Mark - N3XL
n3xl@fast.net

2293. Re: Newbie question: modifying old scanner for airband?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <3634be3a.3496384@139.187.81.1>
Source record: 140497

On Sat, 24 Oct 1998 01:53:21 GMT,
in the newsgroup rec.radio.scanner,
JustinG@ou.edu (Justin Greenfield)
from The University of Oklahoma thoughtfully posted:

> I've got an old Realistic PRO-2008 (yes, 2008) scanner. It covers
> 30-50 MHz, 144-174 MHz, and 410-512 MHz. What I'd like to be able to
> hear are the airband channels between 108 and 137 MHz. Would it be
> possible to modify this radio to cover that range 108-137MHz? If so,
> how difficult would it be? Would it just be a matter of changing
> crystals?

Unfortunately, no. Not without doing severe modifications to the
front end RF stage and re-programming the CPU. Just changing a
crystal won't do that.

Also....The aircraft band is AM, not FM. Although you can tune
the discriminator off to one side to receive AM - but the
sensitivity is poor and it screws up the automatic frequency
control.

> I searched DejaNews for info on the pro-2008 and found more posts
> arguing its very existence than posts giving much info. ;) It does exist,
> but it's very old, which is why I'd be willing to take a chance modifying
> it, if it's possible.

> Obviously I am not a scanner expert or electronics expert, so please,
> if this is a stupid question, try not to spew coke on your monitor.

It's not a stupid question. It sounds easy to just "shift" the
frequencies a bit - but it's just not that simple.

With folks switching over to "trunk tracker" scanners, they are
selling their older scanners at good prices. Keep an eye out.

> Thanks in advance,
> Justin

--

Paul Grohe National Semiconductor Corp.
Assoc. Analog Apps Engineer 2900 Semiconductor Drive
Standard Analog Apps Group Mail Stop C2693
mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
Usenet Disclaimer: Any opinions expressed are mine, not NSC's
----

2294. Re: Mackey Despicable Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <65AY1.115$3o3.444@news.cwix.com>
Source record: 140498

John Mackey wrote in message <3632C242.79DE@parg.org>...
>GHansen wrote:
>> Wow John, you aren't going to believe this! You left some very important
>> stuff out of your quote. Typical of your style but here you go:
>>
>> Date | Mackey | Cheek |
>> ---------------------
>> TOTALS | 2139 | 2348 |
>
>I thought I had taht all in there.
>
>Thanks Glenn!

Left the below text out again John. How come???

****

Consider this point. Less than two dozen of the total posts by Mackey
pertained to scanners or scanning. Approximately half of the posts
made by Bill Cheek were devoted to scanners and scanning. Now go back
and look at the numbers again. You do the math.

********** end missing quote **********

2295. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Jeff Miller <jfmilr@gate.net>
Message-ID: <70uio4$jc2$1@news.gate.net>
Source record: 140499

I am down to only 1 tandy Scanner the Pro 90.. All my other scanners are
either AOR or ICOM. I now will never buy another Tandy Scanner

>>>I just got my new RS catalogue. I was surprised to see that the
>>>luminaries at Tandy Corp, have now banned the Military airband
>>>on it's entire scanner line
>>>
>>
SNIP

2296. Re: Mackey Despicable Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: John Mackey <jmackey@parg.org>
Message-ID: <3632E8D6.F4A@parg.org>
Source record: 140500

GHansen wrote:
> Left the below text out again John. How come???

It seemed just like more of the typical waste of bandwidth
with no useful purpose.

> ****************************
>
> Consider this point. Less than two dozen of

2297. IC-Q7, clone, 0-30MHz, here it is.

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <70uoqmmbc3@news00.btx.dtag.de>
Source record: 140501

Since 02.08.98 we all know that the IC-Q7 is PC Programmable,
a great thank to OK1OMX, and his page http://www.hamradio.cz

The Interface is a simple OPC478 compatible interface that ICOM
Uses for all radios, you can use also the interface for the YAESU
FT51/FT50/VX1 or any other HALFDUPLEX RS232 to TTL converter, there
are many variations on the web.

You can find a VERY simple one at http://www.hamradio.cz
The parts are not more then 3 US$ or 5 DM.

So here is the first complete Software solution, with this
Software you can do everything that is allowed by the Firmware,
and beyond.

You can download from http://home.t-online.de/home/Ingra-Beton
the current 0.99 beta version.

The most interesting thing is entering Frequencies below 30MHz,
Yes, yes, the IC-Q7 is complete capable receiving down to 0.5MHz
and below, it has the same (or almost the same) receiver part
as the IC-R2.

The IC-Q7 has excellent sensitivity in the 0-30MHz.

The current Software only demonstrates this capability, full
Implementation to up/download 0-1599MHz Frequencies and opening
a WideRXMode do dial from 0-1599MHz (without gaps) will be
implemented in the version 1.00 (in a couple of weeks), after
clearing bugs and solving some little problems :)

Bugs, suggestions,... to my Email please.

Greetings, ...

Thanks to: Riku Kalinen (OH2LWO), Eric Free and OK1OMX
Hey Riku, I have vorgotten you in the readme.txt, sorry :)

2298. Re: *** JP2CKG ***

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <36331001.4455423@news.sprint.ca>
Source record: 140502
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

<<<<<<==========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De Sun, 25 Oct 1998 03:46:27 GMT,
<70u6uj$2e1$1@nnrp1.dejanews.com>,
rmcrusoe@gte.net
a crit dans le message (Re: *** JP2CKG ***)...

==========

>Congradulations, Masa. I'll see you on 17M CW one of these days.

thanx. i will be on 17m from JP of course... I am not allowed to
use 17m here. here... no code = no ham. makes everyone ****!!!

M a s a t a k a N o d a, Montr al, Qu bec, Canada. N d' ICQ: 15115035
Infinite Communications (TM): Il y a un coeur. Il y a un esprit. Il y a une voie.
tudient @ d'Universit McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C: masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
http://www.radiotelephone.net (Principale/Universel)
http://www.radiotelephone.net/masataka.htm (Moi !!)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.radiotelephone.net/mcgill/ (Universit McGill) myth.htm (Mythe)
http://www.radiotelephone.net/essays/ (Essais)
|| 24L ---------- 06R ||
Pilote Avion Priv (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
Approuv pour le decollage... Approuv pour l'atterrissage...
---:|| 24R ---------- 06L ||:

2299. Re: Frequencies & Live Scanner Feeds!

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: snogadog <Ian.Masson@btinternet.com>
Message-ID: <70v6j4$d2c$1@mendelevium.btinternet.com>
Source record: 140503
Cross-posted to: alt.radio.scanner.uk,alt.radio.scanner,alt.radio.scanner.flame_fest,aus.radio.scanner,de.alt.radio-scanner,nl.radio.scanners,rec.radio.scanner

Good link! ta very much!

--
Ian.Masson@btnospaminternet.com
Please remove nospam to reply
Bob wrote in message ...
>http://www.SoCal911.com has live scanner feeds and thousands of frequencies
>and talkgroup ID's for all of Southern California. Don't forget to check
out
>our links page for ton's of other scanning sites!
>
>

2300. Intercpetion equipment

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: T <at@one.net.au>
Message-ID: <36331bcf.0@pink.one.net.au>
Source record: 140504

Try www.gene.com.au

2301. EDACS SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-2510980848550001@ppp-14.mia-tc-2.netrox.net>
Source record: 140505

Is there a scanner capable of tracking the 800mhz EDACS (Ericsson) system?
Remove the '1' from my e-mail address when sending e-mail

2302. FS: UNIDEN BEARCAT BC 890XLT AUTO SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19981025085306.06999.00000963@ng102.aol.com>
Source record: 140506

200 channels ,High performance continuous band scanner.Comes with box and factory papers. 200 Ch., 10 banks.Turbo Scan. V.F.O control. 10 priority channels. Frequency transfer. Automatic store. Patented turbo scan WX search and alert. Aux. Tape output. 29 MHZ to 956 MHZ range.Mint condition. $180.00 plus $5.0 for shipping.FIRM.

2303. Re: SPACE SHUTTLE FREQUENCIES WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <3634a236.8421634@news.swbell.net>
Source record: 140507

This is the list floating around the net. I think this is the same list I've seen for the last 10 years. Don't know how accurate it is except for the Goddard retransmissions, which are pretty impressive to monitor. Now I know the feeling my grandparents must have had listening to things on the radio before TV was around.

2622 Booster Recovery Communications (Baker 4/96)!
2678 Khz Cape Kennedy Range Control *
2716 Eastern Test Range (referenced only - Tyler 4/96)!
2764 Eastern Test Range
3041 Cape Radio Communications (Baker 4/96)!
3187 Eastern Test Range 3850 Khz Johnson Space Center Rebroadcasts *
3860 Khz Goddard Space Center Rebroadcasts * 4520 Eastern Test Range
4805 Eastern Test Range (referenced only - Tyler 4/96)!
4992 Cape Radio Range Communications (Baker 3/96)!
5011 Eastern Test Range 5145.5 ARIA Control
5180 Eastern Test Range 5246 Eastern Test Range
5711 Eastern Test Range (Tyler 4/96) 5810 Khz Primary Call-In *
5837 ARIA Control 6693 Khz Support Aircraft * 6889 ARIA Control
6937 Cape Radio Range Communications (Baker 3/96)!
7185 Khz Goddard Space Center Rebroadcasts * 7765 Eastern Test Range
7765 Khz Booster Recovery Ships * 8972 Khz USN Atlantic Support *
8981 Khz Support Aircraft * 9043 Khz Support Aircraft (Tyler 4/96)!
9132 Khz Support Aircraft *10780 Khz Primary Call-In *
10780 Cape Radio (Primary)11205 Khz Support Aircraft *
11217 Cape Radio Communications (Hooligan 1/96)!11407 ARIA 1 & 2
11414 ARIA Control11548 Cape Radio Communications (Braun 11/95)!
13170 Khz Support Aircraft *14280 Khz Johnson Space Center Rebroadcasts *
14295 Goddard Space Center Rebroadcasts
14295 Khz Goddard Space Center Rebroadcasts *14432 Ascension Radio
14819 Ascension Radio15560 Ascension Radio
16246 ARIA Control Communications (Jacobs 1/96) !
20186 Khz Various Activities *20192 Khz Ascension Island Relay *
20390 Cape Radio20390 Cape Radio

20197 Khz Ascension Island Relay (LSB) *
21370 Johnson Space Center Rebroadcasts *
21390 Goddard Space Center Rebroadcasts *
21395 Goddard Space Center Rebroadcasts
28600 Johnson Space Center Rebroadcasts *
28650 Khz Goddard Space Center Rebroadcasts *
121.750 MHz Mir/Shuttle air-to-air rendezvous/docking FM narrow (low
power) (1
130.167 Mir voice downlink FM narrow (1
143.625 Mir voice downlink Reduced power on this freq. FM narrow
(1
144.45 Mhz SAREX FM Voice Uplink - during Shuttle/Mir Docking
Missions
144.47 SAREX FM Voice Uplink - during Shuttle/Mir Docking
Missions
144.49 SAREX FM Packet Uplink:
144.70 Mhz SAREX FM Voice Uplink: (Europe only)
144.75 SAREX FM Voice Uplink: (Europe only)
144.80 SAREX FM Voice Uplink: (Europe only)
144.91 SAREX FM Voice Uplink: 144.93 SAREX FM Voice Uplink:
144.95 Mhz SAREX FM Voice Uplink: 144.97 Mhz SAREX FM Voice Uplink:
144.99 SAREX FM Voice Uplink:
145.55 SAREX FM Voice Downlink: (Worldwide)
145.55 SAREX FM Packet Downlink:
145.55 MHz Amateur Radio station aboard Mir
145.84 SAREX FM Voice Downlink - Shuttle/Mir Docking Missions
147.45 WA3NAN Greenbelt, MD (FM)
243.00 Standard military aircraft emergency frequency (2
259.70 Space Shuttle uplink/downlink prelaunch & landing AM mode
(1
259.70 Mhz Air-to-ground, or suit to Orbiter (2
260.60 Satellite downlink frequency for ARIA in the past. FM
narrow
279.00 Mhz Suit-to-Orbiter, or suit-to-suit (2
296.80 Air-to-ground, or Orbiter to suit (2
310.20 Mhz Eastern Test Range (referenced only - Tyler 4/96)!
383.40 Eastern Test Range (referenced only - Tyler 4/96)!
628.00 Telemetry (mode unknown) (1
630.00 Mir telemetry (mode unknown) (1
2250.0 Engine launch analog telemetry, TV orbit operations. FM
wide (2
2287.5 Mhz Primary digital downlink (2
15.003 Ghz Tracking data relay to TDRS satellites during Spacelab
flights (50 Mbits/sec) (2

RETRANSMISSION OF SHUTTLE AUDIO
Station Centre VHF 10m 15m 20m 40m 80m
note (2

WA3NAN GSFC 147.450 28.650 21.395 14.295 7.185 3.860

W6VIO JPL 224.040 21.280 14.282 7.165
K6MF ARC 145.585 7.165 3.840
W5RRR JSC 146.640 28.495 21.350 14.280 7.227 3.850
AK8Y LERC 145.670 or 147.195 (alternate)
W1AW ARRL 147.555 28.0675 21.0675 18.0975 14.0475 7.0475
3.5815 1.818
KA9SZX 146.880 (Video at 426.250)K4GCC 146.940
WA4VME 145.170N2LZH 147.210
OTHER RETRANSMISSION SITES
Frequencies (MHz) State City Date Reported

---------- ----- ---------- ----------
145.150 145.380 AL Birmingham 10/10/89 (3
147.100 173.025 AL Huntsville 12/31/92 (3
439.250 AR Russellville 3/24/92 (3
421.250 449.000 AZ Phoenix 12/9/91 (3
52.640 224.940 CA Los Angeles 1/7/90 (3
1241.250 CA Los Angeles 12/21/89 (3
445.425 446.575 447.000 CA Los Angeles 12/4/91 (3
447.025 447.400 447.475 CA Los Angeles 12/4/91 (3
448.375 448.500 CA Los Angeles 12/4/91 (3
145.585 443.300 CA Monterey Bay 7/1/91 (3
145.530 CA Northern 3/19/90 (3
145.32 W6TRW CA Redondo Beach 9/23/93 (3
147.195 CA Sacramento 4/10/91 (3
449.450 1277.25 CA San Diego 3/23/92 (3
427.250 444.775 CA San Francisco 4/29/91 (3
52.22 CA San Joaquin Vly 5/6/89 (3
1277.000 CA Santa Barbara 4/21/90 (3
147.225 (NASA audio) CO Denver 11/27/93 (3
147.450 (Greenbelt, MD) DC Washington 11/28/83 (3
146.940 FL Cape Canaveral 10/11/89 (3
442.075 FL Clearwater Beach 4/10/95 (3
147.150 FL Daytona Beach 1/25/92 (3
442.650 FL Fort Lauderdale 12/03/93 (3
146.900 FL Gainesville 3/30/92 (3
144.360 FL Jacksonville 7/31/98 (KB4FOS)
147.375 FL Lakeland 7/18/92 (3
51.84 FL Largo 4/24/95 (3 145.23
FL Largo 11/4/94 (3
421.25 (video & audio) FL Largo 4/10/95 (3
144.330 FL Macclenny 7/31/98 (KB4FOS)
147.150 FL Orlando 5/8/92 (3 443.625
FL (3
443.95 FL Spring Hill 1/27/98 (heard in)
145.130 FL Vero Beach 4/19/90 (3
145.750 Fl North Lauderdale 12/03/93 (3
147.285 GA Ashburn 5/5/89 (3
146.655 147.345 427.250 GA Atlanta 12/4/91 (3
147.915 GA Forsyth 6/7/90 (3

146.400 444.300 IA Cedar Rapids 10/18/89 (3
146.880 kazel@uiuc.edu IL Champaign-Urbana 11/30/93 (3
145.350 IL Chicago 4/19/90 (3
145.350 IL Downers Grove 9/23/93 (3
145.350 IL Morton Grove 12/7/93 (3
145.350 IL Rolling Meadows 2/12/92 (3
426.250 IN Indianapolis 3/15/92 (3
146.925 ME Portland 12/16/89 (3
224.840 ME York 12/16/89 (3
149.200 MN Central 2/19/90 (3
145.150 147.120 MN Twin Cities 3/11/89 (3
147.450 427.250 MN Waseca 1/2/90 (3
224.660 MO Gladstone 12/7/93 (3
145.430 426.250 MO Kansas City 3/25/92 (3 442.000
MO (3
443.400 (PL 141.3) NJ Central 7/5/92 (3
146.610 NJ Northern 12/12/93 (3
146.820 NY Albany 9/6/91 (3
448.425 NY Long Island 3/30/92 (3
145.110 OH Dayton 5/4/89 (3
146.790 OH Greenville 3/11/90 (3
144.340 146.940 421.250 OK Tulsa 2/6/92 (3
145.470 PA Pittsburgh 6/25/92 (3
145.650 PA Pittsburgh 9/23/93 (3
146.805 SC Orangeburg 12/3/93 (3
145.550 SD Watertown 1/14/92 (3
145.310 448.750 TX Dallas 7/18/90 (3
146.600 TX Dallas 9/13/91 (3
146.640 TX Houston 6/27/92 (3
146.820 147.06 421.250 WI Wausau 9/5/91 (3
telnet spacelink.msfc.nasa.gov for listing of repeaters

WA3NAN - NASA Goddard Space Flight Center (GSFC), Greenbelt, MD (2
W6VIO - NASA Jet Propulsion Laboratory (JPL), Pasadena, CA (2
K6MF - NASA Ames Research Center (ARC), Moffett Field, CA (2
W5RRR - NASA Johnson Space Center (JSC), Houston, TX (2
AK8Y - NASA Lewis Research Center (LERC), Cleveland, OH (2
W1AW - ARRL, Newington, CT (news bulletins, 9:45 PM and 12:45 AM EST)
(2
KA9SZX - Champaign-Urbana, IL (2
K4GCC - John Anderson, Titusville, FL (near or at Kennedy Space
Center) (2
WA4VME - Melbourne, FL (near or at Kennedy Space Center) (2
* = Older loggings Prior to 1993 from Datalink RBBS - J.Wallach N5ITU
! = loggings posted on the WUN Listserver. (1 = Johnson Space Center
info
(2 = from Roger's Workbench - Roger Eastman sxi@indirect.com
(3 = from http://www.osf.hq.nasa.gov/miscinfo.html
All others = from "SATELLITE LISTENING POST" posted on WUN by Keith
Stein

Canada

Prov City Freq (MHz) Updated Call Notes
----- -------------- ---------- -------- -------

BC Vancouver 442.350 11/20/96 VE7RUK
ON Waterloo 146.865 11/20/96 VE3RCK

United States

State City Freq (MHz) Updated Call Notes
----- -------------- ---------- -------- -------

AL Birmingham 443.750 01/01/97 KB4KCH
AL Bessemer 53.150 01/01/97 N4AHN
AL Bluff Ridge 145.150 01/01/97 N4AHN
AL Ensley 145.190 01/01/97 N4IQT
AL Huntsville 147.100 04/25/98 KS4LU
Source/Sponsor N4AZY
CA Los Angeles 448.500 12/04/96 WA6VLD Mt.
Wilson
CA Los Angeles 1241.250 11/30/95 K6KMN Mt.
Wilson
CA Los Gatos 440.050 01/15/97 KB5JR
CA Mountanview 154.585 11/18/97 NASA
AMES
CA Pasadena 147.150 01/15/97 W6VIO
CA Pasadena 224.080 01/15/97 W6VIO
Occasional
CA Sacramento 147.405 03/31/98 N6ICW
CA Sacramento 427.250 01/16/97 W6CX/ATV video,
ch 58, Mt. Diablo
CA San Diego 146.640 02/14/97 WB6WLV Mount
Otay
CA San Francisco 443.300 01/16/97 KB5JR Mt. Loma
Prieta
CA Santa Rosa 145.585 04/18/97 W6SRJ
CA Sunnyvale 145.585 01/15/97 K6MF
CA Ventura 146.655 01/20/97 N6QOL
CO Aspen 449.600 03/18/96 N0NHJ
CO Boulder 145.460 11/20/96 WA1JHK
CO Colorado Springs 145.160 11/20/96 WA1JHK
CO Denver 147.225 11/20/96 WA1JHK
CO Denver 224.980 11/20/96 WA1JHK
CO Glenwood Springs 447.100 03/18/96 KB0SMW
CO Grand Jct 449.300 03/18/96 WA4HND
CO Vail 449.900 03/18/96 W0KEA
CT Bridgeport 441.500 02/15/97 N1LXV
CT Bristol 442.850 02/15/97 K1DFS
CT Milford 433.100 02/21/97 K1PXE Simplex
CT Monroe 463.100 02/18/97

FL Clearwater 442.075 09/03/97 K4LK
FL Cocoa 421.750 03/28/96 K4ATV video &
audio ch 57
FL Dunedin 145.230 08/06/97 K4LK
FL Fort Lauderdale 145.210 05/20/96 KA4ZAY
FL Fort Lauderdale 145.750 01/21/97 KE4TP
FL Fort Lauderdale 442.650 05/20/96 KA4ZAY
FL Holiday 427.250 08/06/97 K4LK video &
audio ch 58
FL Jacksonville 144.360 04/21/98 W4YJC Simplex
- PL 179.9
FL Largo 51.840 01/08/97 K4LK
FL Macclenny 144.330 04/21/98 W4YJC Simplex
- PL 173.8
FL Merritt Island 146.940 11/30/96 K4GCC Next to
Kennedy Space Center
FL Miami 146.850 08/27/98 AA4EE
FL Palm Bay 145.170 01/13/97 KF4APQ Only
during launch/landing
FL Port Richey 443.950 01/08/97 K4LK
FL St. Petersburg 147.285 01/08/97 K4LK
FL St. Petersburg 444.700 08/06/97 K4LK
FL Sarasota 442.550 01/08/97 K4LK
FL Tallahassee 146.910 04/22/98 K4TLH
Tallahassee Amateur Radio Society
FL West Palm Beach 443.450 05/14/97 WB4FPB/R Palm
Beach Repeater Assn
IL Champaign-Urbana 146.880 11/30/93 KA9SZX
IL Champaign-Urbana 426.250 11/30/93 KA9SZX video
IL Lisle 224.360 11/20/96 AF9M Link
from Schaumburg
IL Moline 146.550 06/19/96 KB9BNR Grid
EN41
IL Schaumburg 446.575 04/01/97 K9MOT Motorola
ARC
IL Schaumburg 910.250 02/26/97 K9MOT AM video
only
IN Warsaw 446.050 01/20/97 N9NJK
MD Greenbelt 3.860 05/19/97 WA3NAN Only
when crew awake
MD Greenbelt 7.185 05/19/97 WA3NAN Only
when crew awake
MD Greenbelt 14.295 05/19/97 WA3NAN Only
when crew awake
MD Greenbelt 21.395 05/19/97 WA3NAN Only
when crew awake
MD Greenbelt 147.450 05/19/97 WA3NAN Only
when crew awake
MN Mpls/St. Paul 145.150 11/26/96 WB0GDB
MN Waseca 147.450 02/12/97 K0QX

MS Bay St. Louis 146.700 03/26/96 WB4FUR
ND Fargo 446.600 11/20/96 KEOVN Simplex
NJ Lincroft 439.250 11/19/96 N2SMT Video &
Audio
NJ Patterson 146.610 12/03/97 W2FCL
NM Artesia 146.820 12/29/96 KU5J
Occasional
NM Artesia 442.000 12/29/96 KU5J
NV Las Vegas 449.500 02/12/97 N7TND
NV Las Vegas 1241.000 02/12/97 KB7BY Video &
Audio
NY Albany 920.800 11/30/95 KD3NC
NY Long Island 145.430 12/03/97 N2QPD
NY Troy 447.225 11/30/95 KD3NC
OK Tulsa 146.805 02/11/97
OH Akron 147.330 02/12/97 WB8CXO
OH Cleveland 145.670 12/01/95 NASA
Lewis ARC
PA Harrisburg 147.375 10/25/96 WA3KXG
PA Pittsburgh 145.620 02/15/97 WA3PBD
PA Pittsburgh 421.250 02/22/96 WA3PBD Video &
audio
SC Charleston 147.345 03/24/97 KD4TXX Early
evening to midnight
SC Lyman 144.340 05/15/97 KF4DET
TX College Station 147.540 01/14/97 W5AC
TX Dallas 445.000 01/14/97 WB5EPI
TX Houston 146.640 11/22/96 W5RRR
TX Houston 171.150 05/29/96 NASA/JSC
TX Temple 145.310 07/16/97 N5ZXJ
TX Waco 910.250 03/18/96 W5TAH Video
and audio
UT Brigham City 145.290 05/17/96 KE7FO Thiokol
ARC
UT Ogden 449.775 05/17/96 N7TOP
UT Orem 448.025 01/13/97 N7HMF
UT Payson 147.400 01/13/97 NV7V
VA Chesapeake 144.340 10/13/98 KO4FR/WA1TSS
VA Chesapeake 427.250 10/13/98 KO4FR/WA1TSS Video
VA Chesapeake 431.750 10/13/98 KO4FR/WA1TSS

2304. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: allsafe <Nuh_uhh!@INVALID.com>
Message-ID: <36333FD7.35457F5A@INVALID.com>
Source record: 140508

John Mackey wrote:

> allsafe wrote:
>
> > "Appreciate" and "respect" have
> > differing definitions, and you can't use them interchangeably.
>
> You're splitting hairs, & I never claimed to be an English Grammar
> Professor.

I can understand how basic english skills would appear to require a doctorate
from your stunted perspective.

Listen up dirtball - YOU DON'T SPEAK FOR THE MAJORITY OF THE NG!!!

You friggin' loon.

2305. WTB: Regency Crystals

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: "D. Ruhe" <ruhe+@pitt.edu>
Message-ID: <36333F23.3BDA3DA7@pitt.edu>
Source record: 140509

I'm in need of the following crystals for Regency scanner:

33.6800 mhz
33.8400 mhz
453.025 mhz

If you have any of the above please e-mail the details
Thanks -Dan- KE3UC

2306. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: allsafe <Nuh_uhh!@INVALID.com>
Message-ID: <36334298.1855F7BC@INVALID.com>
Source record: 140510

John Mackey wrote:

> Yea REAL "GENIUS" like telling people to use mettalic tuning
> tools on oscillator coils. Any 1st year electronics student
> would know better.

Jeeez-Louweeeeeze! Loony boy's raving about that "mettalic tuning tools on RF oscillators" bit again.

Why don't you go down to the local McDonalds and wave a gun around while you're on your little mental mantra. I see you going down in hail of police gunfire while you wheeze "no mettalic tuning tools on RF oscillators" with your dying breath.

I really see that happening. I honestly do.

You friggin' loon.

2307. Re: Pro-43 Versions ??????

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981025102957.24825.00000875@ng78.aol.com>
Source record: 140511

All versions of the Pro 43 were cell blocked. The early ones were "restoreable" while the last batch were not. Although not 100% presise, Most of those labled "Realistic" were restoreable, while those later ones labled "Radio Shack" were not.

2308. Re: EDACS scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <70vhqv$18o$1@news4.wt.net>
Source record: 140512
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I don't know of any scanners like the Uniden and RadioShack TrunkTrackers that can follow EDACS trunked radio systems yet. I say yet because information that I have read from a RadioShack internal newsletter says to expect one. I don't have a time table as to when it will be out, but I would expect it to be around this time next year.

I believe that you can put together an EDACS capable monitoring station using two scanners, a computer and the right software. You can find out more about this on Lindsay Blanton's website at http://web2.airmail.net/lblant1/dfw/download.htm

Hope that answers your question.

Al wrote in message ...
>I am in search of an 800mhz EDACS (Ericsson system) scanner. Is there such
>a unit available? I'd appreciate any info you have.
>Remove the '1' from my e-mail address when sending e-mail

2309. HoustonScan Chatroom

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <70viar$1h4$1@news4.wt.net>
Source record: 140513
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For those interested in monitoring Houston, TX area communications, the chatroom will be open at 8pm CST (remember that daylight savings time thing) at http://HoustonScan.com/ .

--
John Habbinga
http://HoustonScan.com/

2310. Re: Best hand held?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <363344ce.700193@enews.newsguy.com>
Source record: 140514
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Masa-
When did they retrofit the Pro-26 for trunking? The original
poster did request trunking capabilities. Due to the specifications of
handheld and trunktracking, the BC235xlt, Pro-90 and Pro-91 are about
the only valid options to choose from. The BC235xlt is found a very
good prices from some places from around $179-$200.

Wiggie

On Sun, 25 Oct 1998 11:47:25 GMT, masa@radiotelephone.net.PAS_DE_SPAM
(Masataka Noda) wrote:

>pro 26
>
><<<<<<<==========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>
>
> De Sun, 25 Oct 1998 06:13:03 -0500,
><70v153$214$1@autumn.news.rcn.net>,
>"tonyb" <tonyb2b@erols.com>
>a ï¿½crit dans le message (Best hand held?)...
>
>====================
>
>>Can anyone please tell me which is the best hand held (need trunking) and
>>most reasonable thank you
>>tonyb2b@erols.com
>>
>>

2311. Re: Frequencies NAS New Orleans

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981025112541.03708.00000875@ng79.aol.com>
Source record: 140515

West Coast F-15 Demonstration Team
Eglin Air Force Base, Florida
384.55 air-to-air and airshow coordination

East Coast Demonstration Team
Andrews Air Force Base, Maryland
276.675 air-to-air and airshow coordination

U.S. Navy "Blue Angels"
diamond formation used 307.700 MHz
solo aircraft were heard using 275.350 MHz.
UNCONFIRMED, USE AT YOUR OWN RISK
142.000
143.600
168.900 (Show Control)
170.900 (Maintenance)
238.150 (Com 2:Planes 1-6)
251.600 (Lead Formation)
254.550 (Solo aircraft)
263.350 (Fat Allbert Demo)
263.500
275.350 (Com 1:Planes 1-4)
345.900 (Solo aircraft)
369.900 (Airshow Control)
Ground Maintenance Crews: 418.050 (Repeater Out)/408.400 (Repeater Input

2312. Looking for fq's in San Antonio TX

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: my101a@aol.com
Message-ID: <19981025112720.338$qK@newsreader.com>
Source record: 140516

I am looking for fire/EMS frequencs in the San Antonio, Tx area.
Have Bexar Co fire and others, but need SA City Fire and AMR's
San Antonio fq. Any help would be appreciated. Please Email me
at my101a@aol.com

Thanks

--
---------- http://NewsReader.Com/ ----------
Usenet for the Web

2313. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <70vkv9$g2s$1@supernews.com>
Source record: 140517

Give Mackey a break (god knows he needs it). His continuous mention of the infamous "mettalic tuning tool" is as close as I have ever seen him to an on topic post!

allsafe wrote in message <36334298.1855F7BC@INVALID.com>...
>
>
>John Mackey wrote:
>
>> Yea REAL "GENIUS" like telling people to use mettalic tuning
>> tools on oscillator coils. Any 1st year electronics student
>> would know better.
>
>Jeeez-Louweeeeeze! Loony boy's raving about that "mettalic tuning tools
>on RF oscillators" bit again.
>
>Why don't you go down to the local McDonalds and wave a gun around while
>you're on your little mental mantra. I see you going down in hail of
>police gunfire while you wheeze "no mettalic tuning tools on RF
>oscillators" with your dying breath.
>
>I really see that happening. I honestly do.
>
>You friggin' loon.
>

2314. FS - unblocked 1000 channel portable scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <19981025115326.20470.00001077@ng35.aol.com>
Source record: 140518

AOR - 1500 scanner with ssb/am/fm modes w/optional accessories. The scanner comes with the original box, manual, antenna, AOR carrying case, 4-"AA" battery holder, optional rechargeable battery pack, and earphone.

The scanner is totally unblocked, and is in outstanding cosmetic and electrical condition. Asking $300 shipped and insured within lower 48 States.

2315. Re: FS:Leader LBO-325 60-MHZ dual trace scope

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <363354a1.12201528@netnews.worldnet.att.net>
Source record: 140519
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.equipment

On 25 Oct 1998 16:27:03 GMT, bush143@postoffice.worldnet.att.net (Kin Ho) wrote:

>This is a like new portable dual trace modern scope. The plastic
>protective film is still wrapped around the entire scope. The scope
>has a built-in tilt stand and comes with one probe. There are
>absolutely no scratches or blemishes on this scope. Sorry, no manual,
>but its easily obtainable through Leader. Would like to sell this for
>$250 shipped/insured within lower 48 States.

2316. Freqs. Wanted

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Nick Stanley <stanley@mail.fwi.com>
Message-ID: <01bdff7e$25ce9660$LocalHost@fwi.fwi.com>
Source record: 140520

Please send your favorite Freqs. to The address below.

Thanks a Million,
Nick Stanley
Huntington,IN 46750
E-mail:stanley@fwi.com
Web: http://members.aol.com/nstanley1/
ISP:fwi

2317. WTB: Pro 2042 with OS/535 installed

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Don Stegner <dstegner@home.com>
Message-ID: <efJY1.1670$lJ4.6262420@news.rdc1.va.home.com>
Source record: 140521
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Please email with condition and price if you have one available.

dstegner@bigfoot.com

2318. Re: Where's Bill Cheek? WHO CARES???

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <70vmdjaoe1@news3.microserve.net>
Source record: 140522

I found out from the Drudge report that Cheek is actually James Carville!!!!

In article <363234E7.3E01@usa.net>, jmackey@usa.net says...
>
>Mike Derryberry wrote:
>
>> Not a bad trick John, using MCI as your ISP. MCI is no longer an ISP.
>> They were bought by Cable & Wireless 2 months ago. I should know, I used
>
>My most recent bill still says MCI & so do the
>servers I use. So until those change I am still on MCI! But
>regardless of weather I am on C&W or MCI, I STILL am not on
>Mindspring as I stated below so you are simply argueing about ounces
>on a 100 ton freight train!
>
>
>
>
>> John Mackey wrote:
>> > You're wrong again!!! Looking at Ryan's headers it is CLEAR to any
>> > novice that he is coming from "Mindspring", where I am coming from
>> > a TOTALLY different ISP (MCI).

2319. FS: Collectors' Phillips minature digital world-band radio

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <36335ab7.13759792@netnews.worldnet.att.net>
Source record: 140523
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment,uk.radio.amateur

This radio was feature inside the front cover of the 1992 issue of the "Passport to worldband radio." This is truely a collector's item in show-room condition. It was only used for 30 minutes.

The receiver covers 170KHZ-30MHZ. It is a dual coversion PLL quartz tuning receiver with a built-in world clock/sleep timer, direct freq entry, 18 memories, built-in speaker, and uses 2 "AAA" batteries. The radio is the size of a pack of cigarettes.

It comes with a fitted leather presentation case which holds the receiver, manual, and all of its accessories. The receiver even has its own real leather carrying case, and an external antenna. The entire package also comes in yet another very nice presentation box.

This is a rare receiver for a collector or a traveler with a need for a tiny quality SW radio. I am asking $350 or best offer to ship this beautiful package within the USA. Will also see overseas for additional shipping costs.

2320. Arizona Frequencies (PHX)

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <YnJY1.283$MY4.2189633@news.goodnet.com>
Source record: 140524
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have noticed that there are now some frequencies in PHoenix area in the
866-869mhz range. I think some are used by city of Phoenix whioe others ar
the Maricopa county system. I have heard what I think is Rabies/Animal
control as well as the Jail/probation department here

I have figured out most of the 856-861mhz trunking frequencies

JOHN
--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
I Love Unix! vi..my favorite text editor (: X-Windows
>Don't send junk/spam mail, That Stuff goes straight to the bit bucket!
if responding to a usenet post also e-mail also so I will check the group
---

2321. Re: scanners

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: smurfyou14@aol.com
Message-ID: <19981025123926.17794.00001044@ng138.aol.com>
Source record: 140525

monitoring newer brands of cordless phones is becoming more difficult most are being made with what is called spread spectrum. i use the radio shack pro 90 and can get plenty of 900mhz cordless phones and no cellular calls except the older model mobile phones. so its the luck of the draw which cordless you can get if you can find out the phone your trying to drop in on is a spread spectrum or not then you will know if its your scanner or just a phone you will never hear.

2322. Scanning Software Issues

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09980925093326.OUI07.talley@earthlink.net>
Source record: 140526

I figure there are two kinds of computerized scanning.
Type 1 takes an old clapped out 386 machine, puts Win 3.1 on it
and sets it in the corner and scans away.
Type 2 wants to run his scanner in the background on his Pentium
machine. I'm in the latter camp and have had big problems running
certain popular 16 bit scanning applications in Win 98. Some will
install, run perfectly, then not run the second day. Others run great,
but bog down the machine's resources. So I went to Strong Signals
http://www.strongsignals.net/
and started looking for a 32 bit app that was Win95/98/NT4 only.
I came upon Listening Post which runs like gangbusters in my Win 98. I
can't understand why it isn't more popular, must be underpromoted some
way.

Listening Post has the feel of an app that's created by computer/data
retrieval professionals rather than by some ham who bought himself a
copy of Visual Basic and started coding away.

Listening Post can be found at: http://www.lpcom.com/

2323. Re: Winradio 1500e?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Glenn Mitchell <gmitch@ktb.net>
Message-ID: <363354D3.2AA422C4@ktb.net>
Source record: 140527

Here are a few that are related:
Monitoring Times, April 1998: Winradio 1000i vs. Icom PCR1000
Monitoring Times, October 1998: First look at WR1500e

Scott Maxell wrote:
>
> I don't have immediate access to my recent issues of Popular
> Communications right now, but they did a review fairly recently on
> WinRadio. Check out their Web site at www.popcomm.com - you might be
> able to find it there... If pressed for it, I can look the article up
> and scan it and send it to you...
>
> ---scott
>
> "Gary R. Skuse, Ph.D." wrote:
>
> > I am considering buying a Winradio 1500e. Does anyone have any
> > experience with one or wish to offer any comments?
> >
> > Thanks and 73,
> >
> > Gary
> > gary@skuse.com

2324. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <70vo5i$7dd@sjx-ixn3.ix.netcom.com>
Source record: 140528

In <70vkv9$g2s$1@supernews.com> "K patterson" <kandtp@fiai.net> writes:

>

>>
>>You friggin' loon.
>>
>
>
don't you think that a 'friggin loon' has
more to say than mackeral of the stink...the
idiot of the stunk....

probably can post on topic too.

bill conduit
etc.

2325. Re: DETACHABLE FACE? OR IDEAS?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Glenn Mitchell <gmitch@ktb.net>
Message-ID: <363355F1.FF81E29D@ktb.net>
Source record: 140529

Would they go by federal law on a military base?

Teal9425 wrote:
>
> is there any way a detachable face can be made? or does anyone have any ideas
> to disguise a scanner in a vehicle where it is illegal in that state to have a
> mobile? i cant really hide it b/c they do random vehicle searches on military
> bases, and i dont want them to know its a scanner if the base knows it is
> illegal. thanks for any ideas teal9425@aol.com

2326. FS: Unblocked Icom R-7100 NIB

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <36335ec0.14793543@netnews.worldnet.att.net>
Source record: 140530
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.rec.radio.amateur.misc

This receiver is in outstanding condition, and needs nothing. It is factory unblocked, and comes with all original accessories, fuses, cables, plugs, manual, and box. The display is bright, and numbers and letters on the radio/buttons are unblemished. There are no scratches or marks on the radio. This radio was rarely used and always returned to the box after several hours of use. It has always been in a non-smoker household.

Reason for sale is because I need to clean out my closet to get money for other new toys. Would like to sell this receiver for $900 or best offer, shipped and insured within the USA. I will also throw in the original service manual for $900. (I try to buy service manuals for all my radios before they go out of print.)

2327. Re: Attention Aviation Radio Monitors, Scanning Buffs

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <DLJY1.274$n7.1371530@newse1.twcny.rr.com>
Source record: 140531
Cross-posted to: alt.aviation.fun,alt.radio.scanner,rec.radio.scanner

Victor Healey > wrote in message ...
> Suggestion:
> If you are using Microsoft software with MSIE 4 you can send
any WEB page you discover by one of two means.
> 1.. Click on File then Send then Page by EMAIL.
> 2.. Click on Edit then Select ALL. Then Click on Edit
then Copy. Paste that into a new message.
> Make sure you have selected HTML formating and FORMAT Send
Pictures from the Internet.
> Please edit any information to remove commercials and
superfluous information.
> Add your own comments and email it to 4hun-Scanning. Think of
what you are doing as preparing a magazine page.

Ahem! Those of us who have written the web pages that people will be sending to you if they follow your "suggestions" above are not going to be thrilled with the violations of our copyrights. Just exactly what "commercials and superfluous information" are you suggesting be removed? Author credits and copyright information, perchance? "Add[ing] our own comments and email[ing]" a web page to someone else is legally considered to be the creation of a derivative work, the sole right to do which belongs to the original creator of the web page. "Think of what you are doing as" pirating of intellectual property and a Federal crime.

Don't believe me? Go read Title 17 of the United States Code. Then, if you have "international" objections to the application of U.S. law, take a look at the Buenos Aires Convention. If any of my web pages show up in your mailing list, I will be moving against the listowner, who will be criminally and civilly liable.

I'm not just blowing smoke. I subscribed to the "4phun Scanning" list for a few days. I saw a few pirated web pages, and a lot of traffic on how to violate speed regulations while driving. Not a whole lot of scanning information there.

73 de Dave, NF2G
==========
dave@nf2g.com ICQ #236637 NYSING-01
NF2G Scannist Pages and Web BBS at www.nf2g.com
A.S. Criminal Justice '98 Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."
'Abd Al-Latif (1162-1231)

==========

2328. Re: If e-mail address @radiotelephone.net is on sale

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <70tsrh$n1r$1@nnrp1.dejanews.com>
Source record: 140575
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,alt.radio.scanner,rec.radio.scanner

In article <36322ed8.24696908@news.sprint.ca>,
masa@radiotelephone.net.PAS_DE_SPAM wrote:
>
> Hi.
>
> I would like to know if anyone is interested in buying the e-mail
> address such as yourcallsign@radiotelephone.net
>
> I don't mind selling it for $1~$2/month per one e-mail account (no
> spam allowed).
>
> I just wanted to see how many people would be interested in such deal.
>
> Thanks.
> _____
>
> M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 15115035
> Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une
voie&#65533;.
> &#65533;tudient @ d'Universit&#65533; McGill (environnement)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
> C&#65533;: masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove
.PAS_DE_SPAM)
> http://www.radiotelephone.net (Principale/Universel)
> http://www.radiotelephone.net/masataka.htm (Moi !!)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.radiotelephone.net/mcgill/ (Universit&#65533; McGill) myth.htm (Mythe)
> http://www.radiotelephone.net/essays/ (Essais)
> || 24L ---------- 06R ||
> Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
> Approuv&#65533; pour le decollage... Approuv&#65533; pour l'atterrissage...
> ---:|| 24R ---------- 06L ||:
>

Don't know. I do have an alias through AMSAT which is: mycallsign@AMSAT.ORG
I keep it current with my paid for ISP account. Anyone can do this, just
visit their website to find out how.

Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2329. Re: FS:Relm HS200 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: "David C. Wright" <dcwright@gte.net>
Message-ID: <70tra0$nd2$1@news-2.news.gte.net>
Source record: 140576

> FS: Relm HS200
> 200 Channels
> PL/DPL
> Very Good Cond.
> Portable Scanner
> Complete w/box, manual, 2 BNC antennas.
> $135 including shipping to U.S.

Rob,

Would you be interested in a trade for a DX-398 (Sangean ATS-909)
shortwave receiver. It is less than 8 months old, and comes complete
with carrying case, wall wart power adapter and I'll even throw in a
wind-up Grundig 23' antenna for portable use. Oh, have the original
manuals and packing. Let me know if you are interested.

73

--
David C. Wright
dcwright@gte.net
dcwright@usa.net
San Angelo, TX

"There is something about going to sea. A little bit of discipline,
self-discipline and humility are required" - Prince Andrew, Duke of York

"The sea has never been friendly to man. At most it has been the
accomplice of human restlessness" - Joseph Conrad

"O rest ye, brother mariners, we will not wander more" - Alfred Tennyson

2330. Re: Monitor cellphone on TV?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-2410982051240001@pm51-25.magicnet.net>
Source record: 140577

In article <363231CF.8E7867A9@-nospam-entrevision.com>, Henry Kim
<henry.kim@-nospam-entrevision.com> wrote:

> Please excuse the newbie question, but I read somewhere that you can
> hear cellphone traffic on TV channels 70-83 with a UHF antennae. True?

You can on some of the older TVs that have those channels on them. The
newer ones do not of course.

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

2331. Re: What type of scanners does the NSA use ?

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-2410982059330001@pm51-25.magicnet.net>
Source record: 140578

In article <70sijo$d7$1@nnrp1.dejanews.com>, warthawg@my-dejanews.com wrote:

> In article <zeno-2310982159530001@pm60-13.magicnet.net>,
> zeno@magicnet.net wrote:

> > Many of the antennas the NSA uses are in the Miami, Florida area.
> >
> > --
>
> Oh yea, I forgot about Cuba.

Actually the antennas around Miami are used for signals all over the
world, not just focusing on Cuba.

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

2332. Casey Thrower, N4GKS, the Bathtub Flotilla Captain

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981024211414.16439.00000978@ng-fi1.aol.com>
Source record: 140579

In article <36326662.804648@news.mindspring.com>,
N4GKS
CASEY R THROWER
122 WICKSTONE RD
MERIDIANVILLE AL 35759 USA mumbles:

>>>DREW A DURIGAN. MNMANIAC@AOL.COM
>>>He works as a MID-DAY 10am-2pm DJ at KJLS Radio.
>>>http://www.mix103fm.com/html/drew.htm to see his pudgy face. Every
>>>weekday noon hour, Drew plays your favorite requested songs. But it's
>>>done with a twist...everyday he'll play songs with a theme or songs
>>>all from a certain year. Ho Ho!!

Hey Thrower, why don't you come over and do something about it? Oh, I
forgot...you're too busy spamming the scanner newsgroups these days.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

2333. Drew Durigan aka MNMANIAC@AOL.COM AKA CBRAMBO@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: (unknown)
Message-ID: <36347c8d.6480048@news.mindspring.com>
Source record: 140580

>>>DREW A DURIGAN KF4DDM MNMANIAC@AOL.COM
>>>He works as a MID-DAY 10am-2pm DJ at KJLS Radio.
>>>http://www.mix103fm.com/html/drew.htm to see his pudgy face. Every
>>>weekday noon hour, Drew plays your favorite requested songs. But iti¿½s
>>>done with a twist...everyday he'll play songs with a theme or songs
>>>all from a certain year. Ho Ho!!

2334. Re: SPACE SHUTTLE FREQUENCIES WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-25 00:00:00 UTC
From: Tom@astro.net
Message-ID: <70tvgu$l0j$1@supernews.com>
Source record: 140581

In article <3631F02A.401738E2@earthlink.net>, BIGBADWOLF <bigbadwolf1@earthlink.net>
wrote:
>Anybody have a listing of frequencies for the upcoming space shuttle
>flight ? How about more information on this topic ?
>Thanx!

Go here: http://www.amsat.org/amsat/sarex/shutfreq.html

Also:

Space Shuttle/Mir Radio Coms - As of: 8/23/98

(Sarex is now known as the Space Amateur Radio EXperiment)

Space amateur Radio experiment (Sarex) Downlink: 145.550 FM
This is for both voice AND packet modes. So if you hear short
bursts of noise they are in packet mode.

Some amateur radio 2 meter FM repeaters carry live air to
ground coms. Go here to get a list of shuttle freqs around the country:
http://www.amsat.org/amsat/sarex/shutfreq.html
If your in the NYC metro area try the W2FCL repeater in Northern N.J.
on 146.610. I pick this repeater up from about 100 miles away easily on an
Icom 2000H and a Ringo Ranger vertical up about 27 feet.

On HF, WA3NAN - the Goddard amateur radio club
re-transmits the missions on: 3.860 LSB (all freqs. in single side band)
7.185 LSB
14.285 USB
14.295 USB
21.390 USB
21.395 USB
28.650 USB

These are dependant on propagation! In South Eastern N.Y. I pick them up on
the 80 and 40 meter frequencies (the first 2) the best.
They I.D. in morse code and voice. Park on a freq. and listen awhile,
coms are not non-stop! There are sometimes long breaks in the action.
When the astronauts are asleep they are off the air. If the weather is
bad at the station or no control operator is available they won't be
on the air either. This is a volunteer service. Thanks to WA3NAN for
providing this service!

Mir 2 meter FM amateur radio downlinks are currently on 145.800 (Europe)
and 145.985 in the U.S. These are for both voice AND packet radio.
So if you hear short bursts of noise they are in packet mode. They are
in packet mode most of the time, especially after 2000UTC.

(their 8 hour sleep period)

There is a ground control freq. of 143.625 FM that is sometimes
used as well, but NOT for amateur radio. I hope you speak Russian!

Mir is also now on 70 cm with voice downlinks on: 437.950
437.925
Packet downlink: 437.975

Happy listening!

Tom
tprandall@idsi.net (Remove the "P" - spamblocker!)
Amateur radio: KB2SMS

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

2335. scanners and Y2K bug !!

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: adi <adi4z4vg@netvision.net.il>
Message-ID: <3634D8C7.6BDB@netvision.net.il>
Source record: 140282

Are you sure that your a scanner you buy today or

the one you bought 5 years ago, will still operate

in 14 monthes ???

ADI DORON

2336. Re: shuttle mission

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULLktb.net>
Message-ID: <36346774.D77DEA@NULLktb.net>
Source record: 140283

I am interested in the HF frequencies. I am taking my Sangean camping
thursday-friday. The Goddard (GARC) site says this is not a SAREX
mission. Is there still HF traffic?

Tom@astro.net wrote:
>
> In article <7153mp$g9e@newsops.execpc.com>, papas <m1956@mail.execpc.com> wrote:
> >Hi
> >I live in WISCONSIN and i like to monitor the upcoming SPACE SHUTTLE
> >MISSION
> >Can this be passable from my state ??
> >An if it is ,what frequencies do i have to look for it
> >Thanks
>
> Go here!:
>
> http://www.amsat.org/amsat/sarex/shutfreq.html
>
> Also:
>
> On HF, WA3NAN - the Goddard amateur radio club
> re-transmits the missions on: 3.860 LSB (all freqs. in single side band)
> 7.185 LSB
> 14.285 USB
> 14.295 USB
> 21.390 USB
> 21.395 USB
> 28.650 USB
>
> These are dependant on propagation! In South Eastern N.Y. I pick them up on
> the 80 and 40 meter frequencies (the first 2) the best.
> They I.D. in morse code and voice. Park on a freq. and listen awhile,
> coms are not non-stop! There are sometimes long breaks in the action.
> When the astronauts are asleep they are off the air. If the weather is
> bad at the station or no control operator is available they won't be
> on the air either. This is a volunteer service. Thanks to WA3NAN for
> providing this service!
>
> Happy listening!
>
> Tom
>
> Remove the "P" from the below address (spam blocker)
>

> Tom Randall Amateur Radio - KB2SMS
> Mt. Beacon Amateur Radio Club / ARRL / 10-10
> tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
> Member: AAVSO Solar Division
>
> My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
>
> Opinions herein are mine and may not be that of Idsi.Net!

2337. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Skeeziks <SkizzikS@No.Spam>
Message-ID: <3634A4C6.303A@No.Spam>
Source record: 140332

John Mackey wrote:
>
> Skeeziks wrote:
> > John, please don't pretent that you speak for anyone but yourself.
>
> I was talking about the majority of us having respect for Bill's
> decisions. So you are saying that you don't include youself
> in that collection of people who respect Bill's decisions!

You're absolutely right, you schmuck. I got tired of seeing crap from
both of you. But now, only one of you is crapping on this NG.

Ya friggin LOON!

2338. Where can I buy a Subcarrier Detector

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: me@enteract.com
Message-ID: <me-2610981125220001@10.0.2.15>
Source record: 140333

Where can I buy a Subcarrier Detector and for how much do they cost?

Email ME

Thank You
tomyboy@enteract.com

2339. Re: If e-mail address @radiotelephone.net is on sale

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: K0HB@arrl.org
Message-ID: <712ffa$t0c$1@nnrp1.dejanews.com>
Source record: 140334
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,alt.radio.scanner,rec.radio.scanner

In article <36322ed8.24696908@news.sprint.ca>,
masa@radiotelephone.net.PAS_DE_SPAM wrote:

> I would like to know if anyone is interested in buying the e-mail
> address such as yourcallsign@radiotelephone.net
>
> I don't mind selling it for $1~$2/month per one e-mail account (no
> spam allowed).

Masataka,

Since *free* addresses of that sort are available from AMSAT, RAC, ARRL,
RSGB, etc., what is the value I'd get by spending money to associate
my call with "nobody-ever-heard-of-radiotelephone.net"?

74, de Hans, K0HB

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2340. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <712bt7$kok@sjx-ixn8.ix.netcom.com>
Source record: 140335

In <3634A4C6.303A@No.Spam> Skeeziks <SkizzikS@No.Spam> writes:
>
>John Mackey wrote:
>>
>> Skeeziks wrote:
>> > John, please don't pretent that you speak for anyone but yourself.
>>
>> I was talking about the majority of us having respect for Bill's
>> decisions. So you are saying that you don't include youself
>> in that collection of people who respect Bill's decisions!
>
>You're absolutely right, you schmuck. I got tired of seeing crap from
>both of you. But now, only one of you is crapping on this NG.
>
>Ya friggin LOON!

you are giving "friggin loon's" a bad
rep...surely they deserve more than
this stupus-oaf....this banal exit...
this factual nothing...this monumental pee
this fractual non-known...etc.

"friggin loon's" deserve respect.

don't put this idiot in the same
grave.

bill conduit
etc.

2341. Re: PCS-over-cable: Cable tv co. uses cable sytem to offer PCS

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: willisb@nortel.ca
Message-ID: <3634B569.2CBC0899@nortel.ca>
Source record: 140336
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

you can use IFRs, NOHAUs, etc.. there is equipment available from HP,
Rhodes and Schwartz...
Do you want a training course???!!!!!

Steve wrote:

> So now you are saying you can do what no others can do.. Bull put up or
> shut up....
>
> willisb@iH8SPAMnortel.ca wrote:
> >
> > It has!! We do it all the time in our labs!!!

2342. Re: PCS-over-cable: Cable tv co. uses cable sytem to offer PCS

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: willisb@nortel.ca
Message-ID: <3634B4D5.A8BD9D62@nortel.ca>
Source record: 140337
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

You're the only one who says you can't!!!!

Steve wrote:

> So now you are saying you can do what no others can do.. Bull put up or
> shut up....
>
> willisb@iH8SPAMnortel.ca wrote:
> >
> > It has!! We do it all the time in our labs!!!

2343. A hack for digital cable?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Steve <steve.glendening@worldnet.att.net>
Message-ID: <3634BD5E.A4602678@worldnet.att.net>
Source record: 140338
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

Not true there have been hundreds of post of people wishing to descramble digital tv. You are just the only one stupid enough to say you can hack it... Now everyone can write you for the hack you don't have.

****** ATTENTION EVERYONE **********

This guy has a hack for digital cable tv.. I am sure if you e-mail him he will tell you how to do it....

willisb@nortel.ca wrote:
>
> You're the only one who says you can't!!!!

2344. Who's Got Scancat Gold?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981026132755.16439.00001845@ng-fi1.aol.com>
Source record: 140339

I bought a scanner recently with a legitimate, but old, copy of Scancat Gold. The seller did not have the docs for the program and I'm having trouble getting it to install properly. The seller says there is some sequence of info that has to be entered in DOS (or at least that what appears to be the problem). Does anyone know what has to be done to install it? Would appreciate any tips you might have. Thanks.

2345. Re: A hack for digital cable?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: willisb@nortel.ca
Message-ID: <3634CBA7.A452BA5B@nortel.ca>
Source record: 140340
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

I said intercept. Complete hacking is another story. I can intercept and descramble...but it would cost you over
$100,000. to do so. We have the Equipment here to do so, but it has many applications besides CATV theft.!!!!! You said
it was impossible. I said "NOT TRUE"!!!

Steve wrote:

> Not true there have been hundreds of post of people wishing to
> descramble digital tv. You are just the only one stupid enough to say
> you can hack it... Now everyone can write you for the hack you don't
> have.
>
> ****** ATTENTION EVERYONE **********
>
> This guy has a hack for digital cable tv.. I am sure if you e-mail him
> he will tell you how to do it....
>
> willisb@nortel.ca wrote:
> >
> > You're the only one who says you can't!!!!

2346. Re: PRO-26 Info on Cell Phones (no I'm not asking for mod!)

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Brian Webb <no-spam-bmwebb@tima.com>
Message-ID: <712jlasnk1@topsy.kiva.net>
Source record: 140341

Hi George,

What you are thinking is correct. There's been a misconception about the Pro-26 being able to pick up cell frequencies by a simple mod. In reality, the mod opens up a filter that allows images to be picked up better... a virtual downconversion mod. Except for European versions, the Pro-26 will not scan or search cell frequencies. One of mine has a SPST switch mounted right behind the headphone jack to turn the mod on and off... short between the two IC pins. It works well, but it's not in the same league as the 2006, or any other that can scan the cell frequencies directly.

Hope this helps,
Brian

georgef@prolog.net wrote in message <7123ke$c6c$1@nnrp1.dejanews.com>...
>Hi, I just picked up a PRO-26 and was looking at Ross Voorhees mods for Cell
>phones on this scanner. I was excited til I got to the point about
>programming in 360 and 385MHz in the search limits. Does this mean that
>after making the modification to the PRO-26 that I will lose the MilAir
>frequencies between 360 and 385MHz???? Anyone with this scanner and cell
>phone mod please leave me know as I value the ability to receive MilAir over
>Cell Phones anyday. I have several PRO2006's that can receive "all"....
>Thanks, George http://www.flash.net/~av8tor

2347. Re: Sea-Tac Center Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Bud Turner <vvatc@whidbey.net>
Message-ID: <712jlmmev1@supernews.com>
Source record: 140342

This should keep you busy for a little while. Let me know what other airports you may need.

KZSE (Seattle Center)
120.3, 126.6, 306.2, 343.6
Antelope Mt: 124.85, 306.3
Beacon Hill: 120.3, 135.525, 273.6, 353.9
Cottonwood: 120.05, 118.55, 335.5, 251.1
Dallesoport: 126.6, 343.6
Ferndale: 124.85, 135.15, 306.3, 360.7
Horton: 124.4, 125.8, 132.075, 257.65, 239.0, 243.0, 291.7
Kimberly: 281.4, 135.45
Klamath Falls: 127.6, 134.9, 327.1, 351.7
Klickitat: 122.25, 343.5
Lakeside: 123.95, 282.3
Lakeview: 127.6, 135.35, 335.55, 351.7
Larch Mt: 128.3, 126.6, 269.0, 343.6
Marlin: 126.1, 291.6
Medford: 121.4, 124.85, 135.15, 239.0, 306.3, 360.7
Mohler: 128.45, 307.8
Neah Bay: 125.1, 319.2
Mullan Pass: 128.45, 307.8
Pendelton: 132.6, 321.3, 343.9
Redmond: 128.15, 134.65, 135.35, 279.6, 288.1, 335.55
Scappoose: 124.2, 128.15, 288.1, 317.6
Spokane: 120.05, 123.95, 282.3, 335.5
Stampede Pass: 134.95, 270.3
The Dalles: 119.5, 135.45, 257.6
Wenatchee: 126.1
Whidbey Island: 125.1, 134.95, 270.3, 319.2
Yakima: 118.55, 120.3, 132.6, 135.525, 251.1, 273.6, 343.9, 353.9

SEA (Seattle-Tacoma Intl)
Unicom: 122.95
ATIS: phone 206-241-6025 freq 118.0
ASOS: phone 206-431-2834
Radio (Flight Service Station - FSS): 122.0, 122.5, 123.65, 255.4
Approach/Departure: Class B airspace - 119.2, 123.9. 284.7, 125.9, 290.9, 126.5, 391.9, 120.1, 120.4, 395.0, 338.2
Tower: 119.9, 239.3
Ground: 121.7
Clearance Delivery: 128.0

dann9545@my-dejanews.com wrote in message <70vvvgtv1@nnrp1.dejanews.com>...

>Does any one have the Seattle Center VHF/UHF, Low & High Altitude
>Sector Frequencies. plus Military freqs. for the Northwest U.S.
>also major airports tower freqs. with associated UHF freqs.
>Thank You. Dan.
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2348. Re: A hack for digital cable?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Steve <steve.glendening@worldnet.att.net>
Message-ID: <3634D4E4.150EA3E@worldnet.att.net>
Source record: 140343
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

What ever you say!!!

It has!! We do it all the time in our labs!!!

Steve wrote:

> If it's so easy then why hasn't digital cable been hacked yet?
>

2349. Re: Mackey's EXCELLENT Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <XN4Z1.435$L44.1478@news.cwix.com>
Source record: 140344

John Mackey wrote in message <363425D7.3E2D@parg.org>...
>GHansen wrote:
>> And leave out this:
>>
>> Consider this point. Less than two dozen of the total posts by Mackey
>> pertained to scanners or scanning. Approximately half of the posts
>
>I left it out because it was incorrect.

No it wasn't John. It was right on the mark. If it had been incorrect you would have posted atleast 20 different messages applauding your find and proclaiming your greatness. Instead you were silent, stuck with the facts John.

2350. Re: A hack for digital cable?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: odo <odo@mail.blinx.de>
Message-ID: <3634D9DD.4072CBE6@mail.blinx.de>
Source record: 140345
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

willisb@nortel.ca wrote:

> I said intercept. Complete hacking is another story. I can intercept and
> descramble...but it would cost you over
> $100,000. to do so. We have the Equipment here to do so, but it has many
> applications besides CATV theft.!!!!! You said
> it was impossible. I said "NOT TRUE"!!!
>
> Steve wrote:
>
> > Not true there have been hundreds of post of people wishing to
> > descramble digital tv. You are just the only one stupid enough to say
> > you can hack it... Now everyone can write you for the hack you don't
> > have.
> >
> > ****** ATTENTION EVERYONE **********
> >
> > This guy has a hack for digital cable tv.. I am sure if you e-mail him
> > he will tell you how to do it....
> >
> > willisb@nortel.ca wrote:
> > >
> > > You're the only one who says you can't!!!!

A nice price. Don`t ya wonna by this descrambler Steve?? :-))
Its professional equipment not such homebrew-paper-box-stuff.
regards
odo

2351. Re: Who's Got Scancat Gold?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: bozo99@my-dejanews.com
Message-ID: <712p72$v1v$1@nnrp1.dejanews.com>
Source record: 140346

I would suggest going to Scancat's website at:

http://www.scancat.com/

Or e-mail them at: scancat@scancat.com

I have found them to be very helpful with my questions.

> I bought a scanner recently with a legitimate, but old, copy of Scancat Gold.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2352. Is RS Pro-2050 a good scanner?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: cruiseem@aol.com
Message-ID: <19981026155535.24557.00001545@ng154.aol.com>
Source record: 140347

Anyone have info on the Pro-2050 scanner?

Good? Bad? Pros? Cons?

Thanks,
Mike

2353. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Skeeziks <SkizzikS@No.Spam>
Message-ID: <3634E6DB.6E05@No.Spam>
Source record: 140348

BAYCITVIDGRP wrote:
>
> In <3634A4C6.303A@No.Spam> Skeeziks <SkizzikS@No.Spam> writes:
> >You're absolutely right, you schmuck.
> >Ya friggin LOON!
>
> you are giving "friggin loon's" a bad
> rep...surely they deserve more than
> this stupus-oaf....this banal exit...
> this factual nothing...this monumental pee
> this fractual non-known...etc.
>
> "friggin loon's" deserve respect.
>
> don't put this idiot in the same
> grave.

Bill, you're absolutely right. My apologies to all the Friggin Loons, and also to the schmucks out there, for comparing them to Mackey. I end only writing this about Mackey:

YA FRIGGIN SCHMUCK-A-LOON

2354. Re: A hack for digital cable?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: willisb@nortel.ca
Message-ID: <3634E4AF.4DE2DF5@nortel.ca>
Source record: 140349
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

See Paul's post also

Steve wrote:

> What ever you say!!!
>
> It has!! We do it all the time in our labs!!!
>
> Steve wrote:
>
> > If it's so easy then why hasn't digital cable been hacked yet?
> >

2355. bearcat sc-150

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: david chain <logchain@sssnet.com>
Message-ID: <712ou3$sq8$1@trst.cca.vu.nl>
Source record: 140350

are there any cell-mods available
i know what pins are the rf. in
scan,etc
but i dont know quite how to jump them [any ideas]

but i dony know how to jump them

2356. FS or Trade Pro-64 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: "Bradley S. Stone" <nb9m@reliable-net.net>
Message-ID: <712q5f$6de$1@news.indy.net>
Source record: 140351

Didn't have any takers on trading my Pro-64 handheld scanner for a TNC, so will sell it outright for $160.00 plus shipping. It is flawless, in the box, with the owners AND technical manual. Having a weakness for boatanchors, a Hallicrafters or Hammarlund may sweeten the deal...
Thanks,
Brad, NB9M
Webmaster for the Hallicrafters Collectors Association:
www.qsl.net/hca/Default.htm

2357. Re: A hack for digital cable?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Steve <steve.glendening@worldnet.att.net>
Message-ID: <3634EAFD.9F917CA8@worldnet.att.net>
Source record: 140352
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

He was makeing fun of you.....

willisb@nortel.ca wrote:
>
> See Paul's post also
>
> Steve wrote:
>
> > What ever you say!!!
> >
> > It has!! We do it all the time in our labs!!!
> >
> > Steve wrote:
> >
> > > If it's so easy then why hasn't digital cable been hacked yet?
> > >

2358. Re: Who's Got Scancat Gold?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981026164242.12586.00001955@ng85.aol.com>
Source record: 140353

>From: bozo99@my-dejanews.com

>I would suggest going to Scancat's website at:
>
>http://www.scancat.com/
>
>Or e-mail them at: scancat@scancat.com

That is the obvious thing to do. However, since I bought the program used, I was hoping not to impose on them and ask for tech support.

Yeah, I know...that's just the way I am.

2359. NEW UK scanner site

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: peter <.>
Message-ID: <3634ee32.0@news1.mcmail.com>
Source record: 140354

http://www.martex.mcmail.com

2360. Re: Pro-34 - worth $50?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: indio353@aol.com
Message-ID: <19981026171857.00946.00001486@ng96.aol.com>
Source record: 140355

are you selling it "Pro-34"!!!!

2361. Re: A hack for digital cable?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: dllb@hoootomoaoiolo.ocooom
Message-ID: <C3A00EEB31299D98.00FFC9EC976E4FD4.BA746C0886474236@library-proxy.airnews.net>
Source record: 140356
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

Oh, come on now. You have a real time 64bit key decrypter at work?

Give it a rest.

On Mon, 26 Oct 1998 14:21:11 -0500, willisb@nortel.ca wrote:

>I said intercept. Complete hacking is another story. I can intercept and
>descramble...but it would cost you over
>$100,000. to do so. We have the Equipment here to do so, but it has many
>applications besides CATV theft.!!!!! You said
>it was impossible. I said "NOT TRUE"!!!
>

2362. Re: New Low Cost PCs used with scanners was Re: winradio external OR isa

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: arbiter@altavista.net
Message-ID: <3634f4a6.1603338@news-s01.ny.us.ibm.net>
Source record: 140357
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 23 Oct 1998 16:27:15 GMT, "Victor Healey" <fourphun @ bellsouth.net> wrote:

Yeah, but with this philosphy, you would not be able to buy any product, as everything is already obsolete by the time you get the credit card out of your wallet. You can safely bet that in 2-3 years there will be faster, smaller, cheaper everything, with new standards to match.

But you do have some valid points regarding connectivity. That's, for example, why I prefer my new WR1500e to my old Icom PCR1000. It's not just performance and features but it has a PCMCIA port as well (in addition to the serial port). Works indeed great with laptops - and it's genuine Plug'n'Play - no installation needed.

Last time I looked Icom talked about plug'n'play in their PCR1000 avertizing - but you should sue them, as this is not the real Plug'n'Play as defined by Microsoft. Everybody who has spent hours trying to install PCR1000 (especially in the early days when the original software was so bug ridden that Japanese messages were popping up every so often) knows very well what I mean. Not that it got much better since, hence you need to rely on third party software.

Warren

>From: "Victor Healey" commenting on qery on new PCs this fall.
>
>If you had been subscribing to the 4phun mailing lists on onelist.com you
>would have read about them before you saw the article in the papers. People
>who complain their computer is too slow to handle Win98 and HTML need to
>look at these as was mentioned there a week ago. Best Buys, MicroCenter and
>CompUSA ahve signed contracts to carry these type of computers. MicroCenter
>already has one around $500 on the shelf. Best Buys gets theirs mid Nov.
>
>There will be one from Korea that looks like the Apple Imac but it runs
>Win98 and PC software.
>Price is to be less then $600.
>
>These are 32 MB machines with part of the memory used for video so you
>effectively have 28.5 MB for programs. The first ones will be based on Cyrix
>CPUs newer ones will be based on Intel CPU Celeron. They come with a
>smallish 2.5 gig hard drive and cdrom drive. They usually have a 14 inch
>monitor which is a joke when you can buy a nice 17 inch monitor today for
>$250 to $300. They make good second or third computers and of course for
>some a nice entry PC.

>
>Change is so rapid and cost is dropping so fast that soon PCs will cost by
>2002 about as much as a high quality coffee maker or microwave. When the
>current one has outlived its usefulness one wit said they could go to the
>attic and you could buy a better one.
>
>They will be a lot smaller then today's PC in size and you will not be using
>things like ISA cards to expand their capabilities. There will be no ISA or
>many of the other obsolete features you currently have on these older PCs.
>Expansion products will be on an external bus. This is important to note as
>mentioned six months ago when considering the purchase of any radio hardware
>for your PC.
>Buy the external product or look else where. Why buy a product that costs as
>much as a new computer and not be able to use it with one? DUMBBO!
>
>One of the 4phun list is for scanning and other communications related
>discussions so if you get MSIE 4.1 or Netscape 4.5 running with at least a
>28.8 net connection pop over and subscribe using this URL
>http://www.onelist.com/subscribe.cgi/4phun-scanning and you will be the
>first to hear about breaking news.
>
>4phun-scanning is now a restricted list and you will have to wait for
>approval before receieving email or posting privileges. Since we have five
>moderators that should not take to long.
>
>Yesterday we had a post that mentioned using the ICOM PCR1000 with a fast
>computer.
>Here is the plain text portion of part of that post...
>...
>Thanks for the list Victor.
>I have put it to immediate use, as a local bank was held up and a manhunt
>went on for several hours, with lots of S.O. traffic and occasional FBI.
>The bad guys got away.
>
>And here's another one I have just heard:
>Of note are 167.225 and 167.312.
>These two frequencies have been active for several hours now, and involve
>another situation somewhere _offshore_ from SoCal.
>The FBI has been tailing some bad guys and have enlisted the CG to help
>apprehend them.
>Now Code 4, with four in custody.
>Look for this one on the news, as they stated that at least two persons were
>being held with bicycle lock cables around their necks.
>What this one is all about, I have no idea.
>Stay tuned.
>Temp
>In Santa Barbara
>P.S. I couldn't have heard this if it wasn't for Jim Springer's Scancat
>Magic conversion program, which allowed me to convert your HTML page to
>xxx.frq listing for instant use with my Scancat Gold SE and Icom PCR-1000.

>Took less than 3 minutes to do the conversion.
>ttb2
>..
>
>Using HTML we can at 4phun-scanning post frequencies in chart form just like
>a Excel 97 spreadsheet with all the font and color formatting (foreground
>and background per cell) except we can not post text rotated to an angle
>which is an Excel feature.
>
>It is easy for people who have an existing web page to post it to our list
>subscribers. This is great for those who have spent a lot of time on
>creating a scanning web page and who want interactive feedback from 200 or
>more people with a similar interest.
>
>BTW I discovered that those who use Juno for free email and can't read all
>of 4phun-scanning because we have file attachments, there is a much better
>free email program from http://MEMBERS.HOTBOT.COM/ It allows you to send and
>receive email up to 2 MB in size, you can have attachments and it displays
>the HTML from 4phun properly. Subscribe using hotbot.com as your mailing
>address if needed.
>Here is the URL for news about this new service.
>
>HotBot offers free email, web page building
>By Jim Hu
>Staff Writer, CNET News.com
>October 22, 1998, 5:15 p.m. PT
>URL: http://www.news.com/News/Item/0,4,27869,00.html
>
>Remember this is not HOTMAIL but HOTBOT.
>
>
>73 de ki4je
>
>-----Original Message-----
>From: Radio Scanner Discussion Forum [mailto:SCAN-L@UAFSYSB.UARK.EDU]On
>Behalf Of peter szerlag
>Sent: Friday, October 23, 1998 7:10 AM
>To: SCAN-L@UAFSYSB.UARK.EDU
>Subject: Anyone know anything about new EMachine computers?
>
>
>The other day on TV I saw a news report that EMachines is coming
>out with a full features 300Mhz computer with monitor for $400 within
>the next two months. Does anyone know if these computers will be of
>any use to scannerists? Take care - Peter S zerg90@hotmail.com
>
>An customizing this repost for Bud and others behind the times.
>You will be SOL with your new WinRadio ISA card and a new PC.
>Sorry but I told you and you wanted to argue. ;>)
>

>
>
>Bud Jamison wrote in message <362fbcbd.44089425@proxye1.san.rr.com>...
>On Thu, 22 Oct 1998 21:25:47 GMT, "Victor Healey" <fourphun @
>bellsouth.net> wrote:
>
>An internal scanner card has NO NEED of anything faster than an ISA slot.
>
>
>
>

2363. Can these scanners be modified 2 get Cell?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: cruiseem@aol.com
Message-ID: <19981026174641.02799.00001046@ng131.aol.com>
Source record: 140358

Can these scanners be modified to receive cellular?

Radio Shack PRO-2050
Uniden BC895XLT
Uniden BC235XLT

Thanks.

2364. pro-2040 scanner aka Bc-235xlt clone.

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: shadow1523@iwc.net
Message-ID: <363501CB.71DC@iwc.net>
Source record: 140359

Is their any mods for the pro-2040 scanner????

2365. Re: If e-mail address @radiotelephone.net is on sale

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <36350b79.2373588@news.sprint.ca>
Source record: 140360
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,alt.radio.scanner,rec.radio.scanner

<<<<<<==========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De Mon, 26 Oct 1998 18:36:26 GMT,
<712ffa$t0c$1@nnrp1.dejanews.com>,
K0HB@arrl.org
a écrit dans le message (Re: If e-mail address @radiotelephone.net is
on sale)...

==========

>Since *free* addresses of that sort are available from AMSAT, RAC, ARRL,
>RSGB, etc., what is the value I'd get by spending money to associate
>my call with "nobody-ever-heard-of-radiotelephone.net"?

hi. how many people in the world know AMSAT, RAC and ARRL ?? At
least my friends have no clue.

M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 15115035
Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une voie&#65533;.
&#65533;tudient @ d'Universit&#65533; McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C&#65533;: masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
http://www.radiotelephone.net (Principale/Universel)
http://www.radiotelephone.net/masataka.htm (Moi !!)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.radiotelephone.net/mcgill/ (Universit&#65533; McGill) myth.htm (Mythe)
http://www.radiotelephone.net/essays/ (Essais)
|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
Approuv&#65533; pour le decollage... Approuv&#65533; pour l'atterrissage...
---:|| 24R ---------- 06L ||:

2366. Re: PRO-26 Info on Cell Phones (no I'm not asking for mod!)

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <36350bc7.2451983@news.sprint.ca>
Source record: 140361

http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm

always... radiotelephone.net awaits you.

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De Mon, 26 Oct 1998 15:14:22 GMT,
<7123ke$c6c$1@nnrp1.dejanews.com>,
georgef@prolog.net
a �crit dans le message (PRO-26 Info on Cell Phones (no I'm not asking
for mod!))...

====================

>Hi, I just picked up a PRO-26 and was looking at Ross Voorhees mods for Cell
>phones on this scanner. I was excited til I got to the point about
>programming in 360 and 385MHz in the search limits. Does this mean that
>after making the modification to the PRO-26 that I will lose the MilAir
>frequencies between 360 and 385MHz???? Anyone with this scanner and cell
>phone mod please leave me know as I value the ability to receive MilAir over
>Cell Phones anyday. I have several PRO2006's that can receive "all"....
>Thanks, George http://www.flash.net/~av8tor
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

---

M a s a t a k a N o d a, Montr�al, Qu�bec, Canada. N� d' ICQ: 15115035
Infinite Communications� (TM): Il y a un coeur�. Il y a un esprit�. Il y a une voie�.
�tudient @ d'Universit� McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C�: masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
http://www.radiotelephone.net (Principale/Universel)
http://www.radiotelephone.net/masataka.htm (Moi !!)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.radiotelephone.net/mcgill/ (Universit� McGill) myth.htm (Mythe)
http://www.radiotelephone.net/essays/ (Essais)
|| 24L ---------- 06R ||
Pilote Avion Priv� (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
Approuv� pour le decollage... Approuv� pour l'atterrissage...
---:|| 24R ---------- 06L ||:

2367. FS: Modification Books

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <71315tbti1@ns2.foothill.net>
Source record: 140362

ARTSCI books Numbers 5A & 5B.
Like new.
Entitled:
"Radio/Tech Modifications and Alignment Controls"

Both for $20 mailed CONUS.
That is half price.

Eugene Rippen, 105 Donnington, Auburn, CA 95603

2368. MDT freqs-Portland OR

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: pnw100 <pnw100@spiritone.com>
Message-ID: <909445252.806753@ridge.spiritone.com>
Source record: 140363

Anybody out there know what the cops here in Portland use as a frequency for thier mobile data terminals. Is it part of the trunked system? Are they not using the MDC 4800 protocol? No luck so far, maybe someone can shed some light. Thanks in advance.

2369. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01be0142$73757760$72dd0ad0@default>
Source record: 140364

Good idea John!

All in favor of Mackey shutting the hell up, post "i".

i
Charlie

John Mackey <jmackey@parg.org> wrote in article <3633D916.7FDF@parg.org>...

> If you can't say anything nice then don't say anything at ALL!!!!

2370. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01be0143$04b722a0$72dd0ad0@default>
Source record: 140365

Sure. Would you prefer a broken arm, leg mouth or what?

K patterson <kandtp@fiai.net> wrote in article
<70vkv9$g2s$1@supernews.com>...
> Give Mackey a break (god knows he needs it).

2371. Re: Mackey's EXCELLENT Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01be0143$a81d9460$72dd0ad0@default>
Source record: 140366

John is right on this one. He has posted less than 1 dozen that pertained
to scanning, not 2 dozen.

Charlie

John Mackey <jmackey@parg.org> wrote in article <363425D7.3E2D@parg.org>...
> GHansen wrote:
> > And leave out this:
> >
> > Consider this point. Less than two dozen of the total posts by Mackey
> > pertained to scanners or scanning. Approximately half of the posts

To which Mackey replied:
> I left it out because it was incorrect.

2372. Re: Can these scanners be modified 2 get Cell?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <7137s4$n3e$1@news-2.news.gte.net>
Source record: 140367

Any new scanner like you listed will have a big NO....jerr
>
> Can these scanners be modified to receive cellular?
>
> Radio Shack PRO-2050
> Uniden BC895XLT
> Uniden BC235XLT
>
> Thanks.

2373. Dual antennas?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <36351f1b.31616632@news.hpu.edu>
Source record: 140368

Hello everyone,

I have two magnet mount antennas on my car, one for the scanner (the radio shack one witht he two coils) and a cb antenna. I was wondering, if I hook both antennas together and then to my scanner, will I get better or worse reception? I am looking specifically for better reception in the 154 range

---

- Hamster (Andreas Mueller)
muellera@kenyon.edu

2374. Re: WHAT AM I HEARING?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: kgowen@jps.net
Message-ID: <3634b787.7937503@news.jps.net>
Source record: 140369

On 25 Oct 1998 19:03:26 GMT, kb8mcz@aol.com (KB8MCZ) wrote:

>Hi,what am i hearing on47mhz? It sounds like a 2 sided phone conversation.I
>live in the country so i dont think it is a cordless phone and i didnt know
>cell phones were that low in frequency?
>Thanks Dave...
>KB8MCZ
>DAVID T GARDYNIK
>SHIOCTON,WI
>AMA# 223597

Could it be "skip" at 47mhz? :)

Kevin

2375. sony discriminater output

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Bryan Schmidt <bryschmidt@mediaone.net>
Message-ID: <36352974.750DCC96@mediaone.net>
Source record: 140370
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I need the discriminater output for a Sony ICF-SC1PC

Thanks,
Bryan

2376. Re: Can these scanners be modified 2 get Cell?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <uvjls1UA#GA.242@upnetnews03>
Source record: 140371

For the BC235.....NO

CruiseEm wrote in message <19981026174641.02799.00001046@ng131.aol.com>...
>Can these scanners be modified to receive cellular?
>
>Radio Shack PRO-2050
>Uniden BC895XLT
>Uniden BC235XLT
>
>Thanks.
>
>

2377. FS IC-R1

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Larry Hess <larry@sapphire-star.com>
Message-ID: <71365f$sp8$1@paxfeed.eni.net>
Source record: 140372

Friends,

Like new Icom IC-R1 with all original hardware and manual, $275 (OBO)

Thanks
Larry
larry@sapphire-star.com

2378. Re: ENOUGH of Mack-a-loon's STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <36352E4F.1A7F556@INVALID.com>
Source record: 140373

Charlie Dwenger wrote:

> Good idea John!
>
> All in favor of Mackey shutting the hell up, post "i".
>
> i

iiiiiiii-yie ya-yiiiiiiiiiiiiiiiiiiii!!!!
Mackey's a loony banditooooooooo!

2379. UNCG POLICE

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: "Christopher J. McLoughlin" <cjmcloug@uncg.edu>
Message-ID: <Pine.GSO.3.96.981026205045.5494D-100000@hamlet.uncg.edu>
Source record: 140374

Does anyone know the frequency for the University of North
Carolina at Greensboro police?

2380. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <3%9Z1.152$tL4.168@news.cwix.com>
Source record: 140375

Charlie Dwenger wrote in message <01be0142$73757760$72dd0ad0@default>...
>Good idea John!
>
>All in favor of Mackey shutting the hell up, post "i".

i

2381. Re: Frequencies for Columbia SC

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: stevenbarnes <stevenbarnes@mindspring.com>
Message-ID: <36353CD3.515A4DE7@mindspring.com>
Source record: 140376

Michael Hozey wrote:

> Hey all,
>
> I own a little Bearcat Scanner Model: BC60XLT.
>
> Where might I find interesting frequencies?
>
> Respectfully,
>
> Mike Hozey

http://www.dark-star.com/morgul/scanner.htm has the best list that I have seen for Columbia.

2382. Alternate ICOM PCR-1000 Software

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Dennis Cain <wedge@gate.net>
Message-ID: <36353F86.AD78E1B@gate.net>
Source record: 140377
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Here are websites with the best software that I have been able to find
for the ICOM Pcr-1000.

(Sorry ICOM, your software sucks)

This is Patrick Masotta's home page (This guy is my hero...)
http://members.tripod.com/~pcr1000/index.html

This is a cool site that has a program called "Pcrscope" Very nice
proggie!
http://208.133.53.38/pcr1000.html

This is another great site, for a great proggie. The program is called
"Talkpcr".
http://www.mahy.demon.co.uk/

Of course the list would'nt be complete without mentioning:
http://www.scancat.com
as soon as this guy gets online ordering, im gonna give him some buckies

for his great software.

PERcon corp : for spectrum32 frequencies and the ability to export to
.MCH files.
CD purchase only...
http://www.percon.com (I THink!)

A great DOS based PCR control program here:
http://www.bigbear.net/users/rransom/pcr.htm

These proggies I tried, and did'nt like (Or I could'nt get to work)
)-:
Visual Radio
SHOC radio

Come on guys! Get writing some more software!!! I need a free frequency
conversion program!
ICOM and these godd**n .MCH mother***kers!!!

Know of any good software for this neat little black box???

mailto:wedge@gate.net

2383. Re: Mackey's EXCELLENT Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: John Mackey <jmackey@parg.org>
Message-ID: <363542B1.4D59@parg.org>
Source record: 140378

GHansen wrote:

> If it had been incorrect you
> would have posted atleast 20 different messages applauding your find and
> proclaiming your greatness.

NO Glen that is NOT what I would have done. I have dealth with you
often enough to know better than to giving you facts as you will
sidestep every one of them.

2384. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: John Mackey <jmackey@parg.org>
Message-ID: <3635430A.7FCC@parg.org>
Source record: 140379

Skeeziks wrote:
> You're absolutely right, you schmuck. I got tired of seeing crap from
> both of you. But now, only one of you is crapping on this NG.

Your cowardly comments mean NOTHING since you aren't even brave enough
to
use a legit e-mail address & feel you must post under an assumed
identity!

2385. Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <36351B1D.1A257B24@yahoo.com>
Source record: 140380

Yeah, I thought that would get your attention, and maybe even bring a smile to your face. But the issue itself is pretty serious, and hasn't really changed all that much. I just happened to look at a thread in here, started by an innocent poster asking where Bill was. Of course, John Mackey had to immediately respond (because the words "Bill" and "Cheek" reside in close proximity to each other on the subject line, I suppose) or else he might spontaneously combust. Typical stuff from the Scanner Queen Weenie.

But Foolio did two heinous and moronic things that really stick in my craw:

#1 Brought up an old, tired, dead, long gone topic, which could (and should) have been answered via private email so as not to disturb the flow of the NG (which he claims to care so much about - cough, choke)

#2 (By far the worst) Decided to take it upon himself to speak to this new user on behalf, and for, the rest of us. The nerve! The angst! The absolute gall of the sonofa....!

Okay. Deep breath. Ahhhhh. Calm... ok, continuing...

The other thing that really kills me about this stupid imbecile (Yes John Mackey. You) is he has to stick is ugly mug into every single topic and every single post that even MENTIONS Bill Cheek. No doubt, he'll respond to this one too, just to be consistent! Jesus H. Christ! Why the hell can't you shut your friggin pie hole for once, ya flippin Macktard! Don't you think that other people are capable of answering a simple friggin question, Beavis?

It's not enough that he drove off the one person who really and truly gave a rat's ass about our hobby. It's not enough that he complains to ISP's far and wide in a never ending effort to piss off the whole god damn world. It's not enough that he chooses to speak on behalf of all the rest of us over stupid bullshit but can't seem to share anything useful with this group. And it's not enough that he makes up fake aliases to rally support for his twisted idiotic newsgroup crusade.

Nope. He has to be a bold faced liar too. "Once Bill is stopped, I'll go away" he said time and time again, only to deny ever making such a statement when Bill finally left. Goddammit, but that really pisses me off.

John Mackey, I am going to state this here and now, so that it is on public record for all to see. And unlike you, I intend to hold true to my word:

I will no longer acknowledge your bozo existance. Flame, spit, whine, cry and snivel... it matters not. I will prove myself more mature than you by not participating in John Mackey wide world of dorks anymore.

I encourage everyone else who is sick of this crap, and wants it to end, to do the same.

Remember, "If you ignore it, it will leave."

Ahhh... I feel better already. ;-)

-Phil

2386. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <363512D1.1D6FEF1@yahoo.com>
Source record: 140381

John Mackey wrote:

> Ryan wrote:
> > Is Bill still in here? I have a question.
>
> Bill Cheek has chosen to not participate in this NG
> anymore. The majority of us appreciate his decision
> & respect his choice. You may reach him at bcheek@cts.com.

Ha, ha, ha... so tell us John, which one of your multiple
personalities DOESN'T appreciate his decision??

ROTFL!!!

-Phil

2387. Cellular tracking device

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: T <at@one.net.au>
Message-ID: <363321cb.0@pink.one.net.au>
Source record: 140383

Try www.gene.com.au

2388. Re: BC200XLT - All channels to 000.000 ???

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981025201413.26192.00001143@ng80.aol.com>
Source record: 140384

hold down 9, 2, and manual while turning the radio on

Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

2389. FS: BEARCAT BC220XLT MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Lee Ziegler <lziegler@net-link.net>
Message-ID: <01be007d$2400d960$ab849cd0@lee0209.net-link.net>
Source record: 140385

BC 220XLT 200 Channel Programmable Handheld Scanner
12 Band Coverage including the Aircraft & 800 MHz bands
200 Channels 12 Band Coverage Includes 800 MHz & Aircraft Twin Turbo: Scan & Search Programmable Search Preprogrammed Service Search Full-Frequency LCD Display 10 Priority Channels Manual Channel Access Channel Lockout Data Skip Function 3 Day Memory Backup Two Rechargeable Ni -Cad Battery Packs Included CRX120 Battery Charger Included Programmable Scan Delay One Touch Weather Buyer to pay $5.00 s/h Personal checks are held seven days. MO's, Cashiers checks ship same day Includes AC Adapter MINT CONDITION!!! Payment to be received within 7 days of close of auction A picture of this unit can be seen at http://www.uniden.com.au/product/scanners/bc220xlt.html This is a 5 day auction

Click here to place your bid:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=37807054

2390. Re: Help in IDing data transmissions?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Keith David Tyler <romulus@ccs.neu.edu>
Message-ID: <710ick$4ir$1@camelot.ccs.neu.edu>
Source record: 140386

Thanks to all for help with these signals, esp the pager signal.

As for the first one, next time I am in a BCA cab I will look for manuf.
logos on their little display screens which may clear this one up.

Kdt

--
Mark your calendar: 900000000 will occur on July 9, 1998 at 12:00 EDT.

2391. Re: High School security

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981025212449.25035.00000271@ng38.aol.com>
Source record: 140387

I do not live in PA or even close (I live in CA), but I might be ove some assistance. The only school that I show that is close to the name you gave, is "Lincoln Intermediate" and the frequency is 463.800

You might want to try scanning the following : 151.000-to-152.000 , 154.000-to-155.000 , 462.000-to-465.000 , and 33.000-36.000

I hope this helps. If you have any other schools in particular, let me know and maybe myself or someone can find the freq's for ya. Happy Scanning !!!!!!

Mike Manahan (ReDoG31@aol.com)
send responses to the above email

2392. Re: Query: New CA Radar-Detector Law Effective Jan. 1999???

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <F1Euq7.EG2@moraga.ness.com>
Source record: 140388

Todd L. Sherman <afn09444@afn.org> wrote:
> I've learned to expect anything and everything from California, thus, why
>I'm not taking this rumor lightly...

Although the guy who told you took it so lightly that he didn't bother
to look up the definition for "radar jammer".

> Someone notified me that come Jan. 1999, the sale of RDs in California
>will become illegal. Is there anyone in CA who has heard of this?

Radar JAMMERS!

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

2393. Re: Attention Aviation Radio Monitors, Scanning Buffs

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981025214342.20142.00001356@ng94.aol.com>
Source record: 140389

>From: "K.Knight / T.Salisbury / A.Knight-Salisbury" <atks96@gte.net>
>Date: 10/25/98 8:23 PM EST
> who said - "one word: whiner"
>
And what's the address to the web site you spent hours and hours putting
together with information you compiled over several years time?

JW

2394. Re: Pro-43 Versions ??????

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: gdallal@world.std.com
Message-ID: <F1EyGD.Eq@world.std.com>
Source record: 140390

Bing Hum (ap572@FreeNet.Carleton.CA) wrote:

: Question Regarding Pro-43 Versions

: How many versions of Pro-43 were produced by RS are in the market?
: I understand the first versions had full cell coveraged and the latter
: versions were Cell blocked. Would that be hardware blocked vid diodes
: or software blocked?

: If so, what are the S/N for the units that are unblocked and blocked
: units?

I guess it's time to post the FAQ again, which I'll do under its
own thread.

2395. PRO-43 modifications FAQ

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: gdallal@world.std.com
Message-ID: <F1EyHM.qJ@world.std.com>
Source record: 140391

```
Radio Shack PRO-43 Modifications FAQ
<Last modified December 1, 1996>
<altered sections indicated by * in TOC>

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extended receive 800 MHz (original mod + solderless)
* extended receive 6-1000MHz
keypad beep delete
improved audio
attaching an S-meter
400 memory channels
extended receive (30-68MHz for European model)
* 5. Some fixes
* Unit reset
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------------------------------------------------------------
1. Introduction

As long as there is a continuing demand for it, this PRO-43
modifications FAQ will be posted every month or so. In large
part, it is the file PRO43.MOD from pub/hamradio/mods/tandy at
oak.oakland.edu .

The FAQ now includes mods for

(1) extended receive (800 MHz:
original mod + solderless)
(2) keypad beep delete
(3) improved audio
(4) attaching an S-meter
(5) extended receive (30-68 MHz for European model)

There is also a mod for 400 memory channels, but, to quote
its author, it is very complicated, should only be attempted
by someone with moderate to advanced electronics experience,
and is not for the faint of heart or the "weekend technician."
A brief description is included at the end of this FAQ. If
the mod were included in its entirety, the size of the FAQ
```

would be increased four-fold.
---
2. Out of the box frequency coverage

30-54 MHz
118-174 MHz
220-512 MHz
806-823.9375 MHz
851-868.9375 MHz
896-999.9875 MHz
---
3. Which units can be modified for extended frequency
(800 MHZ) reception?

Note: In the United States, it is against the law
(Electronics Communications Privacy Act of 1987, public law
99-508, amended 1994 by public law 103-414) to listen to
cellular or cordless telephone communications. However, it is
not illegal to own equipment that can receive or can be
modified to receive such communications, even though it became
illegal as of April 1994 to manufacture or import equipment
that could be easily modified by the user to receive cellular
communications. Equipment manufactured before the cutoff date
can continue to be sold until stocks are exhausted. While
businesses are forbidden from importing cellular capable
scanners for resale, the question has been raised whether an
individual can legally import such equipment not intended for
resale. The issue is not explored here.

Which PRO-43 units can be modified for extended receive?
The best information is that units sold in the US and Canada
can be identified by the following scheme

Modifiable | Nonmodifiable
|
serial number no A in # | begins with A
FCC-ID AA020-300 | AA020-300A

There have been rumors that the correspondence between serial
number and FCC-ID may not be perfect, that is, there may be
some units judged modifiable by the serial number and
nonmodifiable by the FCC-ID, and vice-versa. Anyone with a
such a unit should send a message to gdallal@world.std.com so
that the information can be incorporated into this FAQ.

Date codes: Inside the battery compartment is a paper label
containing the date of manufacture in the form "month A year".
For example, 5A3 is May, 1993. The cutoff date after which
units could no longer be modifiable is April, 1994 (4A4). So
far, the earliest reported date of manufacture of a
nonmodifiable unit is 3A4 (March, 1994). There have been *no*
reports of a modifiable US 3A4 unit. However, there have been

reports of a modifiable Canadian 10A4 unit; it did not have an A in the serial number.

Until the rumors surrounding imperfect correspondence between serial number and FCC-ID can be settled, it is better to check the FCC-ID. But be careful. All units have A's in the FCC-ID. Only nonmodifiable units have an FCC-ID that ends in A.

THE PRESENCE OR ABSENCE OF A FINAL 'A' IN THE FCC-ID
IS A DEFINITIVE WAY OF DETERMINING WHETHER A PRO-43
CAN BE MODIFIED FOR EXTENDED FREQUENCY RECEPTION.
IF THE FCC-ID IS 'AA020-300', THE UNIT IS MODIFIABLE.
IF THE FCC-ID IS 'AA020-300A', THE UNIT IS NOT MODIFIABLE.

It has been reported that some units currently being made for sale overseas can be modified for extended 800 MHz reception. However, it is not known whether this applies to all overseas units or, if not, whether there is a way to distinguish modifiable units from nonmodifiable units.

The PRO-43 was produced under two brand names. My 3A3 unit carries the Realistic name; my 12A3 unit carries the Radio Shack name. At the moment, it is not known whether this represented a changeover or whether both types were produced side-by-side for a time. It is also not known whether their electronics are different.

There are no software modifications for the PRO-43. It is not possible to extend the frequency range of the radio by pushing buttons on the keypad. Such modifications are possible with other models, such as the PRO-51, but *not* with the PRO-43. The PRO-43, made by GRE (General Radio Electronics) of Japan, is one of Radio Shack's few triple conversion units. Radio Shack scanners with software mods are double conversion units made by Uniden.

Modification procedures for other radios are available by anonymous ftp from the pub/hamradio/mods/<manufacturer> subdirectories at oak.oakland.edu.

There is some debate about whether step (5) of the extended receive modification is worthwhile. According to Bob Parnass, from his "Improved Audio Mod", below:

"Now that I have a schematic, I see that the European version of the PRO-43 has different coils and capacitors in the low (mid) band front end filter. That explains why the 75 MHz sensitivity isn't stellar after adding diode D3 to enable 30-88 MHz coverage."

So, if you trash the diode in step 4 or want to quit while your ahead, don't lose sleep over it. On the other hand,

quoting ray_reese@tscnet.eskimo.com (Ray Reese),

When I purchased my PRO-43 and did the mod for adding 54-88 Mhz, using the removed cell. diode, I wanted to be able to listen to the sound carrier for the tv channels 2-6 as well as the 72-76 Mhz band. It is worth the trouble to make the mode and it does work well in my area, despite not having the correct coils for that band area. Do the mod anyway, but [if you've trashed your original diode], use a 1N4148 fast-switching diode. Perhaps a 1N914 might do the job also. They can be found at Radio Shack for a cheap price.

---

4. Companies that will modify the PRO-43 for extended frequency reception

If you'd rather not do the modification for extended frequency reception yourself, Cellular Security Group, 106 Western Avenue, Essex, MA 01929 (508/768-7486) will do it for $40, which includes insured UPS return postage. However, CSG will not move the diode to extend the low band to 88 MHz; they only remove the diode to unlock the 800 MHz frequencies. When CSG is mentioned on the net, two types of comments follow: testimonials from satisfied customers and comments from those with the technical skills claiming that the service seems high priced for just removing the diode. But, there have been *no* reports of shoddy work or damaged radios. (They've modified two of mine.) Units are processed within 24 hours of receipt.

Grove Enterprises' newly advertised Repair Service will perform the mod for $40 plus shipping. They will move (rather than just remove) the diode in units that can benefit from it, but state that there is no way to tell whether the diode should be moved without looking inside. They claim that the determination can not be made from the serial number, FCC-ID, or date of manufacture. For further details, call Grove at 704/837-7081. In order to get a unit modified, a service order number must be obtained from the same telephone number. Packages without a SO# will be refused.

---

5. The modifications

From: armille@afterlife.ncsc.mil (A. Ray Miller)
Summary: cellular (870-890 MHz) and low band (51-88 MHz) restoration for PRO-43

A few people have mentioned the cellular mod for the PRO-43; it turns out you should not remove but MOVE the diode. Doing so allows cellular coverage as well as low band (up to 88 MHz) coverage.

Acknowledgments to Grove Enterprises; this information came from them.
They are selling the PRO-43 for $300 which is $50 less than Radio Shack.
I have no connection with them other than as a satisfied customer.

PRO-43
Cellular Frequency Restoration and Low Band Expansion

Note: It is not lawful to monitor cellular or conventional mobile telephone conversations.

The following procedure requires familiarity with microcircuit soldering and will violate your warranty. Grove Enterprises assumes no liability resulting from its attempt, nor will accept the modified scanner for return under any condition.

TOOLS NEEDED: Fine point, low power soldering pencil; solder wick or a desoldering tool; pointed awl, hemostats or pointed tweezers; small Philips screwdriver; solder.

1) Remove the battery, antenna and back cover (held in place by four screws).

2) Remove the six screws holding the top circuit board in place. Carefully unsolder the two antenna connections from the board. Bend the antenna ground tab fully up from the board. Carefully lift the board, unplugging the black connector at its base, and lay the board out of the way on its bundle of colored wires.

3) Remove the two screws from the next board and lift it, carefully unplugging the white connector at the bottom of the board. Lift it up and lay it aside on its brown wire (which can be unplugged if necessary).

4) Unsolder and remove the metal shield from the final board, revealing the microprocessor; note the row of diodes labeled D1-D5 above it. Only diodes D1, D2, and D4 are present; assisted by a pointed tool, unsolder and remove D4, the lone diode (this restores cellular frequencies which will be searched in 30 kHz steps).

5) Resolder the removed diode carefully into position D3 to extend low band coverage to 88 MHz.

6) Reassemble the boards, paying particular attention to the alignment of the plugs. Test the radio by entering any frequency between 870 and 890 MHz (cellular) and 51-88 MHz (low band).
--

A. Ray Miller
arm@super.org | armille@afterlife.ncsc.mil

From: IN%"savage@dg-rtp.dg.com" 2-FEB-1995 17:55:07.31

BTW, I did something similar [to the mod that follows] but MUCH easier... No soldering, removing antennas, PCBs, etc..

Just open up the Pro 43 and look down on the bottom PCB from where the batteries usually lie. You'll see the diodes there. Simply take an

xacto knife and and break the solder on the D4 diode (left-most on mine) on the side facing you. I just cut back-and-forth for a bit. Once the solder (it's surface mounted) is weak enough, I just bend up the diode a bit from the PCB. Presto. I left mine hanging on the one side with solder. If you continue to work it a bit, you can probably remove the whole diode.

--Ed

From: springel@umich.edu (Jason G. Springel)
Subject: MODing a Pro-43 without soldering

I just purchased a new Pro-43 to replace my Uniden 200XLT after reading many of the praises for the Pro-43 on this newsgroup. I decided to try and MOD it, but don't have a lot of experience with a soldering iron. After examining the scanner's innards, I found it was quite easy to "fix" with nothing more than a minature philips screwdriver and some small needlenose pliars.

********** Standard Discalimer from other MODs:

1-It is against the law to monitor cellular or mobile telephone calls.

*****2-Procedures outlined below [DO NOT] require knowledge of microcircuits, soldering and assembly techniques.

*****3-You will [NOT] need a low-wattage soldering iron, solder and other various tools to help in the procedure.

4-The following procedure will void your warranty.

****
Here is my new MOD:

Step 1

Remove the battery, antenna, and back cover which is held in place by four screws. Place the scanner keypad-side down on your working surface.

Step 2

Remove the six screws holding the top circuit board in place.

Step 3

Using a VERY small screwdriver (I used one from a Radio Shack kit), remove the two screws from the lower circuit board. Looking down at the unit, you will see that the screw on right side of the lower circuit board can be easily removed. Remove the screw on the left side by by sliding the screwdriver between the top circuit board and the metal frame which holds the two boards together.

Step 4

With these two screws removed, you can now lift the entire top panel (antenna, volume, and squelch knobs) along with the top two circuit boards as one unit. The two circuit boards will be connected to the final circuit board (the one attached to the front section of the scanner) by several wires. Simply set the top panel/circuit boards alongside the front section of the scanner and you can leave these wires connected.

Step 5

The microporcessor is located under the large metal shield on the final board (the front section of the scanner with the display and keypad). If you look under metal shield from the side closest to the bottom of the scanner, you should see the row of diodes labeled D1-D5.

Only diodes D1, D2 and D4 should be present.

Use a small pointed tool to break off D4. You actually don't have to remove it completely (unless you want to use it to restore additional frequencies as explained in other MODs), you can just lift one side so it dosen't make connection and then put a small piece of tape or heat shrink over it, so it won't. Make sure it's not lifted to high or the boards will not fit.

This will restore Cellular Frequencies in 30 kHz steps.

Step 5

Reverse the process to replace the top panel/circuit boards and the two screws that connect the lower circuit board. Replace the 6 screws from the top board. Replace the cover, etc.....

...the diode positions on the cpu board, of which only three are filled look like this. Where X equals a diode soldered in place.

D5 D4 D3 D2 D1

O X O X X Normal configuration

O O O X X Cellular modification(D4 removed)

O O X X X Lo-Band modification(D4 in D3's place)

These directions were based on an original MOD design whose origins I do not know. My thanks go out to the original author of that MOD! Hope this helps those of you who do not own a soldering iron!

PRO-43 Shortwave & Extended Receive
Al Mellon N8KLI

ification is only possible on radios able to be modified to receive the full 800 MHz range.)

Scope and nature of the modification: To allow the PRO-43 to receive frequencies from 6 MHz to 1000 MHz. This is accomplished by setting the PRO-43 to non-standard splinter frequencies, the CPU will then step the radio beyond the normal band edges. To derive the non-standard splinter frequencies

it is necessary to change the diode configuration matrix, and to use the monitor-search function. The hardware modification should take about thirty minutes. The remaining programming / search will take as little as 45 minutes (depending on how interested you are in the signals you encounter during the 806 MHz to 30 MHz search to be run).

I made a few attempts to make deals with various radio mod shops. Most felt the time needed to make key pad entries was too long to make a profit.

< This is a lengthy modification. It can be found in its entirety in /pub3/hamradio/mods/tandy/pro43swl.zip at oak.oakland.edu and at http://204.134.124.1:80/kc5kto/pro43swl.html>

From: ross@novax.llnl.gov
Date: 19 Aug 92 16:51:08 GMT

Here is my keypad beep delete mod for the RPO-43:

1. Remove battery.
2. Remove back cover (4 screws).
3. Remove top board (6 screws, desolder two antenna connections and bend antenna ground lead up out of the way). Be careful of black connector at bottom of board. Flip board over and lay aside (wire connectors need not be disconnected).
4. Remove middle board (remove 2 screws and wire connector). Be careful of two multi-pin connectors along underside of board. Set middle board aside.
5. Locate 10 pin connector on side of bottom board (labeled CN3). Note that one end of connector has pin 10 labeled as such. Count back to pin 6 and bend pin 6 ninety degrees towards the large RF shield. Make sure the bent pin clears the RF shield.
6. Reassemble and your done OR do the cell mod since you are so close.

Have fun. Gary Ross >usual disclaimer>

Subject: Improved audio for the PRO-43 portable scanner
From: parnass@cbnewse.cb.att.com (Bob Parnass, AJ9S)
Date: Wed, 2 Dec 1992 01:15:35 GMT

IMPROVED AUDIO FOR THE PRO-43 SCANNER

by Bob Parnass, AJ9S

The Radio Shack PRO-43 scanner audio is too bassy.1 The lack of treble makes it difficult to hear the PRO-43 in noisy situations, especially while listening in a car or truck. Louis Shirley sent me a schematic and suggested I remove C341, a tiny 0.015 ufd surface mount capacitor.

I'm glad to report that removing C341 made a great improvement. The audio is now much "crisper," more like the Uniden 200xlt, although still not quite as loud. Turning the volume control up still overloads

the PRO-43's small, internal speaker, but there's less need to do that once C341 is removed.

The PRO-43 contains 3 printed circuit boards, and the middle (second) board contains the audio circuitry. Finding C341 is difficult, as it is neither marked with a value nor a component designation. It is located on the foil side of the middle board, under IC304, an LM386 amplifier IC. C341 is in parallel with, and physically next to, R350 (33,000 ohm). R350 is slightly larger than C341 and is marked 333. Both R350 and C341 are connected between pin 2 of the LM386 and ground.

A Note About 50-88 MHz Reception

Now that I have a schematic, I see that the European version of the PRO-43 has different coils and capacitors in the low (mid) band front end filter. That explains why the 75 MHz sensitivity isn't stellar after adding diode D3 to enable 30-88 MHz coverage.

---

1. See "PRO-43 Product Review," by Bob Parnass, AJ9S, in the November 1992 RCMA Journal.

--
Bob Parnass, AJ9S - AT&T Bell Labs - parnass@ihlpm.att.com - (708)979-5414

Subject: S-Meter for PRO-43
From: schuster@panix.com (Michael Schuster)

Found this on the Fidonet scanner echo:

=====begin quoted text=================

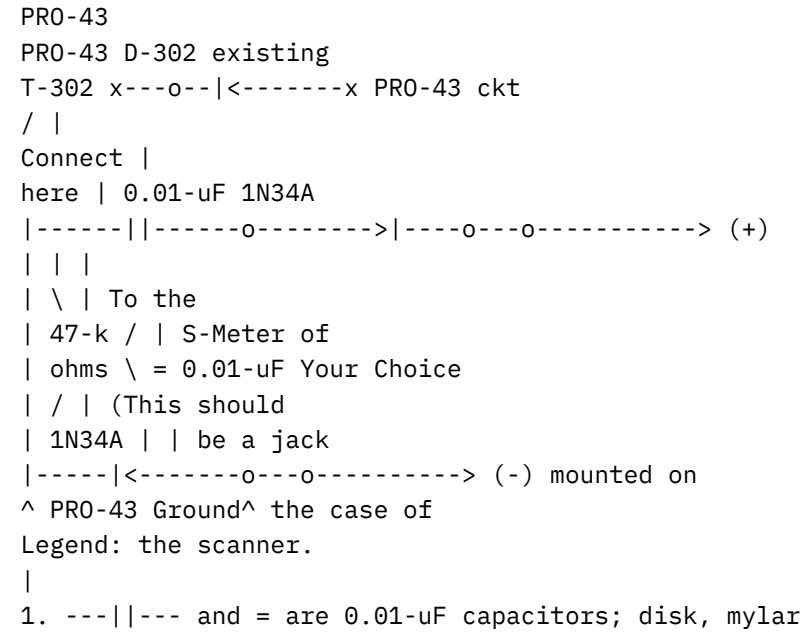
Date: 02-06-93 00:24
From: Bill Cheek
To: All
Subject: PRO-43 S-Meter!

Greetings Scanner Fans!

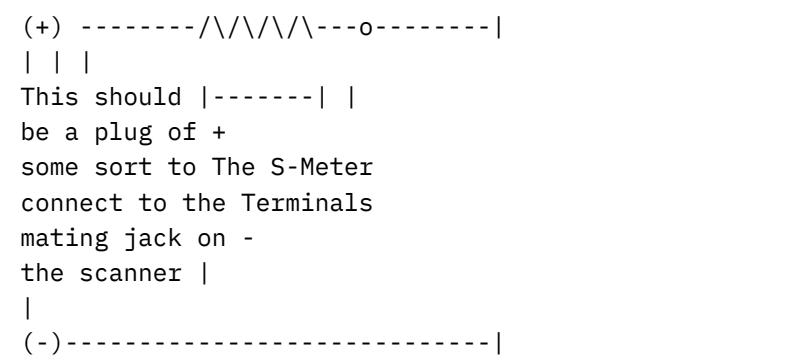
It had to happen! The fundamentals for an S-Meter exist alive and well in the PRO-43! Only a simple circuit and your choice of meter, analog or LED, is required for a jim-dandy S-Meter function!

The key point in the circuit is the cathode of D-302 located on the bottom (solder side) of the AF Board (middle board). You will need the Service Manual for the PRO-43 to find it as it's not marked and it would take me 10,000 words to guide you to exactly where it is located. Call Tandy National Parts at (800) 442-2425 to order your manual: approx $10. Now here is the deal:

Locate D-302 and either build the following circuit right there on the back of the AF board in the vicinity of D-302, or solder a wire to the cathode of D-302 and route it to somewhere else more convenient to feed the below circuit. This wire ought not to be very long, though, say not more than a couple of inches. Refer to the ASCII schematic diagram as follows:


PRO-43
PRO-43 D-302 existing
T-302 x---o--|<-------x PRO-43 ckt
/ |
Connect |
here | 0.01-uF 1N34A
|------||------o-------->|----o---o-----------> (+)
| | |
| \ | To the
| 47-k / | S-Meter of
| ohms \ = 0.01-uF Your Choice
| / | (This should
| 1N34A | | be a jack
|-----|<-------o---o----------> (-) mounted on
^ PRO-43 Ground^ the case of
Legend: the scanner.
|
1. ---||--- and = are 0.01-uF capacitors; disk, mylar, monolythic, chip
|
2. --->|--- and ---|<---- are germanium diodes, 1N34A
| is cathode
< is anode
3. o means a connection, preferably soldered
4. The 47-k resistor is self-explanatory, I hope.
5. -------- and | are wires/conductors.
|
|
6. x is existing PRO-43 circuitry

If you use an analog meter, preferably a real S-Meter like salvaged from an old junked CB rig, then rig it as follows to connect to the circuit above:



You can also build the 10-segment LED S-Meter as shown in Volume 2 of my SCANNER MODIFICATION HANDBOOK, available from leading mail order radio dealers everywhere. ISBN 0-939780-14-3 published by CRB Research Books, Inc. Commack, NY.

After connected and working, locate the PRO-43 very near a known strong transmitter, perhaps a ham transmitter, a police cruiser, your favorite security guard's handheld or right next to a cordless telephone, or anything else known to transmit a strong signal. Tune the scanner to the frequency, and adjust the 5-k trim pot above so the meter reads exactly full scale. All other signals will read proportionally lower to yield "relative signal strength" measurements! A hell of a circuit here, boys & girls! Have fun!

Developed & distributed by: Bill Cheek
COMMtronics Engineering
PO Box 262478
San Diego, CA 92196-2478

Ok to distribute, but credit appreciated. Thanks!

Bill Cheek

--- GEcho 1.00/beta+
* Origin: Hertzian Intercept, San Diego (6pm-1pm) 619-578-9247 (1:202/731.1)

======end quoted text====================

--
_____Mike Schuster_____
NY Pub. Access UNIX/Internet: schuster@panix.com | 70346.1745@CompuServe.COM
The Portal (R) System: schuster@shell.portal.com | MCI Mail,GEnie: MSCHUSTER

From: bbb@kuhub.cc.ukans.edu (LORD BB)
Subject: PRO-43 w/400 CHANNELS HERES HOW!

IT IS NOT FOR THE FAINT OF HEART however.

PRO-43 ENHANCEMENT
MEMORY EXPANSION & "FADE-AWAY" LIGHT
Brett Bennett 4/12/94
bbb@kuhub.cc.ukans.edu
Copyright 1994 B&D Electronics All Rights Reserved

INTRODUCTION

The following document details two enhancement modifications that are possible on the Radio Shack PRO-43 scanning radio. The first modification doubles the factory standard memory capacity, allowing you to enjoy an additional 200 channels of memory, plus 10 more monitor memories. After completing the first modification, it is a fairly simple matter to add a 7 to 10 second delay feature to the LCD back-light lamp circuit. I designed and performed these modifications on my PRO-43 and they do work. As I understand it, there (has been/is being) presented in WORLD SCANNER REPORT a similar memory expansion. I have not seen this modification and for all I know it is a better way of doing it. What is presented is a 'clean-room' design of my

own that to the best of my knowledge is the only one to also offer a time-delay for the LCD back-light. Having said that, let me say:

I ASSUME NO RESPONSIBILITY FOR ANYTHING THAT MIGHT HAPPEN TO YOUR RADIO SHOULD YOU OR ANYONE ELSE ATTEMPT THESE MODIFICATIONS. WHILE REASONABLE CARE HAS GONE INTO THE PREPARATION OF THE FOLLOWING DOCUMENT, I CAN NOT GUARANTEE THAT THERE ARE NOT ERRORS.

The procedure described below is very complicated, and involves the soldering and desoldering of very tiny components and the cutting of printed circuit board traces. While the procedure is not irreversible, it will leave permanent scars inside your scanner. It should only be attempted by someone with moderate to advanced electronics experience. I don't think it should be attempted by, to quote someone else, a "weekend technician." If as you read through this you feel intimidated by the jargon and required procedures or if an electronic schematic looks like a strange piece of modern art to you, then this might not be the 'mod' you are looking for. The following document will assume you have obtained the materials listed below, especially the Service Manual, and you have studied the circuit in some detail. I will not describe in great detail where every component is or where every solder point on the logic board should be placed. Having the Service Manual, and having studied the drawings therein will allow you determine to where it is I refer.

REQUIREMENTS

1 - PRO-43 Service Manual. (Tandy Parts # MS-2000300 - approx. $6.00)
1 - CD4053 - Triple - SPDT analog switch - Surface mount package (DigiKey #CD4053BCM-ND - approx. $1.50)
2 - 93C67 EEPROMs (Tandy Parts # MX-8050 - approx. $13.00/each)
1 - 100k x 5 resistor network. Common lead type. (DigiKey # Q5104)
1 - UN2111 PNP transistor (Q1 on Logic PCB. Tandy Parts #)
1 - 1 uF 16v capacitor.
1 - 10 MOhm 1/8-1/16W resistor.
Misc.:
Wire wrap wire-30 gauge. (Radio Shack)
Grounded soldering iron with approx. 1/32" tip or smaller.
Desoldering Equipment.
Digital Volt Meter. (Used to double check your VCC and Ground connections, pre-check switching assembly)
Utility knife with fresh sharp small blade. (Needed to cut traces.)
Strong hand held magnifying lens. (Needed to check solder joints.)
+5-10 Volt bench power supply. (Used to check switching assembly.)
Anti-Static work place and grounding wrist band.
Very fine needle nose pliers, wire cutters.

From: IN%"millingtoj@oldhamlrd-po.oldham.gpsemi.COM"
"John Millington" 17-DEC-1995 04:55:31.71
Subj: RE: pro-43

The European Pro-43 comes with a diode in D1, D3, +D5.
Remove the diode from D5 and solder it in position D2.
The scanner will now cover 30-68Mhz.

Usual disclaimer.

---

6. The fixes

Unit reset (from the owner's manual)

If the keys do not work and the display is random, while
holding down the CLEAR and 0 (zero), turn the power on to
reset the scanner. Note: This clears all the information
Stored in the scanner.

From: IN%"randyrho@nauticom.net" "Randy Rhoades" 14-NOV-1996 00:13:32.24
Subj: Pro-43 Lockup Fix

Several months ago, the unit "locked up". When the radio was turned
on, nothing appeared on the display but the light button worked.
<RS repaired it, snipped>

It happened again.

<RR reports . . . [Before doing this, first try the reset above. GED]>
The problem seems to be in the software. The PRO-43 seems to forget
how to operate if all banks are de-selected. The software prevents
the operator from deselecting all banks but on rare occations this
routine fails. There seems to be no way to recover from this without
surgery. If you know any other way, please let me know.

THE FIX

There are lots of mod articles around describing the disassembly of
the PRO-43 so I'll omit it here. Disassemble the scanner down to
the CPU board and remove the metal shield. CAREFULLY lift pin 3 on
IC 2 so it no longer makes contact with the circuit board trace.
Reconnect the radio module to the CPU board, hold the back cover
in place, and insert the batteries. Turn on the power. The display
will look a little odd, but it will be apparant that the unit is
scanning. Press the number 1 on the keypad until the scan indicator
on the display shows band 1 is operating. Turn off the power and
disassemble the scanner again. Re-solder pin 3, replace the shield,
and reassemble the scanner. It's fixed !

The only trouble with the procedure is that all of your programmed
frequencies are dust. Just reprogram and thank God it works again.

2396. Re: Monitor cellphone on TV?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Henry Kim <henry.kim@-nospam-entrevision.com>
Message-ID: <3633E4AE.B23CD610@-nospam-entrevision.com>
Source record: 140392

Not that hard. There's an article in the current Harper's Magazine about
a 17 year old kid who successfully made a breeder reactor in his
mother's garden shed.

Sources:

radium - old luminous clock faces
tritium - Coleman-style lamp mantles
barium - smoke detectors

Great article and just a little scary.

Frank N Beenz wrote:
>
> Yeah, its a wonder the media hasn't tried to get those books banned too.
> I once found a two page article on the internet on how to build an atomic
> bomb,
> never tried it though, that plutonium is so gosh-darned hard to find.

2397. Re: Soundcard Interference w/ Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: "Dylan A. Reinhold" <dylan@home.com>
Message-ID: <3633F2EE.F30AC215@home.com>
Source record: 140393
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Thats how I fixed it I just reversed the polarity....

Dylan

Glenn Mitchell wrote:
>
> Polarity problem?
>
> Matt wrote:
> >
> > I am using a BC9000XLT and trying to use it with several applications that
> > require discriminator output. My problem is once I plug the scanner into
> > the mic input of the soundcard, it causes my scanner to hold on one
> > frequency and all I hear is static. Any suggestions on what this might be,
> > and how to get rid of it?
> >
> > Note: I can use a dataslicer without any problem and get 100% accuracy.
> >
> > Thanks,
> > Matt

2398. RS Pro-90 For Sale @ Auction

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: mikenra@aol.com
Message-ID: <19981025223546.03067.00000589@ngol03.aol.com>
Source record: 140394

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=37934073
Mike NRA

"Better people be distressed by my freedom than my oppression" - Mike NRA
National Rifle Association Life Member

2399. WTB Relm hs-200

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: humv@thepentagon.com
Message-ID: <710u09$42p$1@nnrp1.dejanews.com>
Source record: 140395

looking for Relm HS-200

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2400. Southern California Frequency CD-ROM

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Danny <z122251114@hotmail.com>
Message-ID: <vGTY1.9316$yb5.6248517@news.rdc1.sdca.home.com>
Source record: 140396
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Southern California 911 is pleased to announce the release of our first SoCal Frequency Databank CD-ROM. Included on the CD are thousands of frequencies and talkgroup ID's covering all of Southern California. Get law enforcement, medical & fire, public works, local government, business, aircraft and amusement frequencies in an easy to sort database. You can even order online with your credit card. Visit our site at http://www.SoCal911.com and order your copy today! As a special offer, all paid orders received before November 15, 1998 will get $5.00 off our regular price ($24.99) and receive our semi-annual update scheduled for release in June 1999 absolutely free...

2401. 3 scanners FS (0ne with cell coverage)

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: "Dan B." <kd4lypspam@usa.net>
Message-ID: <36340762.1AEE@usa.net>
Source record: 140397
Cross-posted to: alt.radio.scanner,rec.radio.scanner

http://www.qsl.net/kd4lyp/sale.htm

One has full cell coverage

2402. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <363419ff.7375823@news.thevision.net>
Source record: 140398

On Sat, 24 Oct 1998 22:01:16 -0700, "GHansen" <Glenn.Hansen@USA.NET>
wrote:

>
>John Mackey wrote in message <36328539.907@parg.org>...
>>tgreenli@NoSpam#Please.vr-net.com wrote:
>>> Yea but at least hundreds of his posts relate to the scanning hobby.
>>> NONE of yours ever do John. Nothing but SPAM, every one of them.
>>
>>WRONG!!! I ahve made MANY on-topic posts,
>
>Nobody is having to take their shoes off to count the scanner related one
>though. I don't know if you are even up to a second hand yet. Have you made
>over 5 scanner related post yet John?
>
>>even George Vetterlee has stated as such!
>
>
>George has also stated you are an idiot and a moron so for what you say to
>be true, this also must be the truth.
>
>Did I miss anything George??
>

That pretty much covers it. Lord knows I've tried my best to show
John the error of his ways.

--
George "Hollywood" Vetterle

"One name is as good as another; Not wise
to use your own name."- Tuco (Eli Wallach),
IL BUONO, IL BRUTTO, IL CATTIVO, (1966) PEA [it]

2403. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <36341d0d.8158120@news.thevision.net>
Source record: 140399

On Sat, 24 Oct 1998 23:19:37 -0700, John Mackey <jmackey@parg.org>
wrote:

>GHansen wrote:
>> Nobody is having to take their shoes off to count the scanner related one
>> though. I don't know if you are even up to a second hand yet.
>
>I have made FAR more than that but even if your statement was correct,
>it would still beat YOUR stats by leaps & bounds!!!

Now John, settle down! You're getting all worked up. People will
think those delusions of grandeur are coming back to you.

--
George "Hollywood" Vetterle

"One name is as good as another; Not wise
to use your own name."- Tuco (Eli Wallach),
IL BUONO, IL BRUTTO, IL CATTIVO, (1966) PEA [it]

2404. Re: Mackey Despicable Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <36341e73.8516011@news.thevision.net>
Source record: 140400

On Sat, 24 Oct 1998 23:16:34 -0700, John Mackey <jmackey@parg.org>
wrote:

>GHansen wrote:
>> Wow John, you aren't going to believe this! You left some very important
>> stuff out of your quote. Typical of your style but here you go:
>>
>> Date | Mackey | Cheek |
>> ---------------------
>> TOTALS | 2139 | 2348 |
>
>I thought I had taht all in there.
>
>Thanks Glenn!

Heh, Heh! Nice clean-up.

--
George "Hollywood" Vetterle

"One name is as good as another; Not wise
to use your own name."- Tuco (Eli Wallach),
IL BUONO, IL BRUTTO, IL CATTIVO, (1966) PEA [it]

2405. Re: Mackey Despicable Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <36341f15.8678095@news.thevision.net>
Source record: 140401

On Sun, 25 Oct 1998 01:01:10 -0800, John Mackey <jmackey@parg.org>
wrote:

>GHansen wrote:
>> Left the below text out again John. How come???
>
>It seemed just like more of the typical waste of bandwidth
>with no useful purpose. <<<<==========================

Now there's a quote that's *real* sig file material. Heh, Heh!

--
George "Hollywood" Vetterle

"One name is as good as another; Not wise
to use your own name."- Tuco (Eli Wallach),
IL BUONO, IL BRUTTO, IL CATTIVO, (1966) PEA [it]

2406. Re: DETACHABLE FACE? OR IDEAS?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <#AvchfKA#GA.126@nih2naac.prod2.compuserve.com>
Source record: 140402

Glenn Mitchell <gmitch@ktb.net> questioned:
> Would they go by federal law on a military base?

Depends if it's a Federal Reservation. At a base where I was once stationed it occasionally happened that new personal would try to outrun a state trooper to make it back to base. They were shocked when the gate guard flagged them down, then waved the trooper in to write the ticket. The base property was leased from the state, and all state laws applied. I needed a state license before I could store my personal weapons in the armory (admittedly, the state license was easier to get than my commander's sign-off on 17 handguns <g>).

It would probably be simpler (and safer) to get a no-code tech license than to try to hide the scanner (all states exempt hams from their scanner laws).
/* barry /&
mulligan@acm.org

2407. Re: Query: New CA Radar-Detector Law Effective Jan. 1999???

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: "Todd L. Sherman" <afn09444@afn.org>
Message-ID: <Pine.A32.3.95.981026001324.57283A-100000@freenet2.afn.org>
Source record: 140403

On Mon, 26 Oct 1998, Reverend Tweek wrote:

> Todd L. Sherman <afn09444@afn.org> wrote:
> > I've learned to expect anything and everything from California, thus, why
> >I'm not taking this rumor lightly...
>
> Although the guy who told you took it so lightly that he didn't bother
> to look up the definition for "radar jammer".
>
> > Someone notified me that come Jan. 1999, the sale of RDs in California
> >will become illegal. Is there anyone in CA who has heard of this?
>
> Radar JAMMERS!

Hmm. I must've missed the part where you already told me this in some previous message and where I then must have ignored you and responded with yet ANOTHER stupid question. Could you do me a favor and send me a copy of that previous message. I must have lost a day in there somewhere. Sorry.

Todd

/--\
| Todd L. Sherman/KB4MHH, Storm Evader - E-mail: afn09444@afn.org |
| -//- http://www.afn.org/~afn09444/ -\\- |
| Gainesville, Alachua County, Florida |
| Member: Alachua County SKYWARN (http://www.afn.org/~skywarn/) |
\--/

2408. Re: Antenna use

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <7117sn$is1@bgtnsc02.worldnet.att.net>
Source record: 140404

It may, but I have a cheap solution for you. Just make a long wire antenna. Solder an appropriate connector onto the end of some wire, preferably insulated 14-24 G, and run as long a length as you have room for. 50 feet would probably do better than you will ever need. For some more good ideas, check out:

http://www.geocities.com/CapeCanaveral/Launchpad/3652/amandx.html

This is where I got my plans for antennas. Though they are for shortwave, they are excellent for general scanning. I think trying one out would be worthwhile. Pay attention to the hockey/broom stick antenna if you want one for completely indoor/portable use.

Just my thoughts.

John

petert@my-dejanews.com wrote in message <7115urbuu1@nnrp1.dejanews.com>...
>Hi, I'm in Perth Western Australia, and have a Uniden scanner I use for
>aviation frequencies mainly (I'm a private pilot). I wanted to add an
>external antenna to improve reception from home. I have an old CB antenna
>about 2m long with adjustable tip. If I could get a base, and an adaptor to
>fit the scanner would it be suitable for my purpose?
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2409. Re: FS: Collectors' Phillips minature digital world-band radio

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Geoff <equinox@itl.net>
Message-ID: <3634945D.5BF70D52@itl.net>
Source record: 140405
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment,uk.radio.amateur

Kin Ho wrote:
>
> This radio was feature inside the front cover of the 1992 issue of the
> "Passport to worldband radio." This is truely a collector's item in
> show-room condition. It was only used for 30 minutes.
>
> The receiver covers 170KHZ-30MHZ. It is a dual coversion PLL quartz
> tuning receiver with a built-in world clock/sleep timer, direct freq
> entry, 18 memories, built-in speaker, and uses 2 "AAA" batteries.
> The radio is the size of a pack of cigarettes.
>
> It comes with a fitted leather presentation case which holds the
> receiver, manual, and all of its accessories. The receiver even has
> its own real leather carrying case, and an external antenna. The
> entire package also comes in yet another very nice presentation box.
>
> This is a rare receiver for a collector or a traveler with a need for
> a tiny quality SW radio. I am asking $350 or best offer to ship this
> beautiful package within the USA. Will also see overseas for
> additional shipping costs.

Comic! I sold these for 75 ukp!
And they are NOT collectors items, just a bad design that never sold
well!
That's why they only lasted 5 mins!

2410. Antenna use

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: petert@my-dejanews.com
Message-ID: <7115urbuu1@nnrp1.dejanews.com>
Source record: 140406

Hi, I'm in Perth Western Australia, and have a Uniden scanner I use for aviation frequencies mainly (I'm a private pilot). I wanted to add an external antenna to improve reception from home. I have an old CB antenna about 2m long with adjustable tip. If I could get a base, and an adaptor to fit the scanner would it be suitable for my purpose?

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2411. Scanners For Sale!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <363431e6.5098771@netnews.worldnet.att.net>
Source record: 140407

Pro 2006 Base Cell!!! ...300.00 plus shipping
Pro 26 handheld 25mhz-1.3 Gig Great scanner 200.00 plus shipping
email me thanks....

2412. Re: Finding Frequencies For Specific Cordless Phones??

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <363423eb.9586912@139.187.81.1>
Source record: 140408

On 19 Oct 1998 18:13:21 GMT,
in the newsgroup rec.radio.scanner,
smurfyou14@aol.com (Smurfyou14)
from AOL http://www.aol.com thoughtfully posted:

> I am wondering if i know a specific phone type would anyone know my search area
> to get the frequency? I am looking for the AT&T 9110 made by Lucent Tech.. I am
> using the Pro-90. Any and all help would much appreciated.

If it is a "spread Spectrum" or "Digital" phone - forget it. You
wont pick up anything useful. A "buzz" or pulsing sound at best.
Nothing understandable.

Also, you should know that in the US, it is *illegal* to monitor
any radio-telephone-type calls - cordless or cellular.

With that said, there are 25 channels allocated for 46/49MHz
cordless phones - and 900MHz phones have a very wide selection to
choose from - but usually centered around 905MHz and 925MHz.

Read the monitoring information at this site:

http://anansi.panix.com/clay/scanning/index.html

And the frequency range is available from:

ftp://oak.oakland.edu/pub/hamradio/docs/misc/scanner.faf
http://www.wvadventures.net/home/iggy/900mhz.htm

Cheers,
Paul Grohe

--
Paul Grohe National Semiconductor Corp.
Assoc. Analog Apps Engineer 2900 Semiconductor Drive
Standard Analog Apps Group Mail Stop C2693
mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
Usenet Disclaimer: Any opinions expressed are mine, not NSC's

2413. Re: RS: Bans mil air UHF

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: tesla <tesla@access1.net>
Message-ID: <36343002.4533@access1.net>
Source record: 140409
Cross-posted to: rec.radio.scanner,alt.radio.scanner

nospam wrote:
>
> In article <36352e6e.419612083@news.bell.net>, kryppy@bellsouth.net wrote:
> >On 20 Oct 1998 22:19:49 GMT, Av8tor@flash.net (Av8tor) wrote:
> >
> >
> >>>>
> >>>>> I just got my new RS catalogue. I was surprised to see that the
> >>>>> luminaries at Tandy Corp, have now banned the Military airband
> >>>>> on it's entire scanner line
> >>>>
> >>>> Are you paranoid, silly, or is there actually a statement in the
> >>>> catalog indicating they're "banned?"
> >>>>
> >>>The statement is plainly printed in the RS catalogue, all the scanners
> >>>that were in last years catalogue that recieved mil UHF/AM air have
> >>>been discountinued... They have nothing at all that now covers the
> >>>200-400 Mhz range
> >
> >What page is this statement printed on anyway?
> >
> >
>
> ..nobody's "banned" the military airband, It's just not as popular as gettin'
> cellphone images and such. In fact the first popular scanners to have the
> 200-400mhz mil airband was the BC2500, BC890 BC8000, BC3000 and then the AOR
> wide range "monitors" and then the Yupie.... ad infinatum,,,,just cause RS had
> a couple that really didn't make a profit and they stopped 'em, don't start
> rumors that the band is banned.............after all wasn't it RS that did a
> recall for the FCC when it was hinted that you could reactivate the cellphone
> freqs eall easy.........and in another 5 or 10 years the mil air band will be
> commercial anyway....the way the FCC is auctioning off the airwaves....
This is supposed to be a "free market" society. As such, don't buy Radio
Shack's scanners and maybe they will get the message. Then again, there
is not exactly a "brain trust" at RS. Remember, these are the guys that
brought you "Incredible Universe" and "Computer City" both of which have
taken a big dump. Nuff said?

2414. R-71A

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: tesla <tesla@access1.net>
Message-ID: <3634305E.917@access1.net>
Source record: 140410

Looking for an Icom R-71A in very good to excellent cond. I would prefer not to have to ship it directly to Icom for an alignment as soon as I receive it.

2415. Re: mustang Ranch

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: tesla <tesla@access1.net>
Message-ID: <363431A7.4E1A@access1.net>
Source record: 140411

dave archer wrote:
>
> Iam going to the mustang ranch in reno soon... Does any body have any
> security
> frequenceies
>
> born to be wild (thats my theam)
Have you accepted Jesus Christ as your savior???

2416. Re: New Calling All Citizens Banner...

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981026042059.17828.00001252@ng70.aol.com>
Source record: 140412

>From: Dpinero@pobox.com (David Pinero)
>Date: 10/25/98 6:23 PM EST
>Message-id: <3638b2f3.5967133@news.mindspring.com>
>
>Today I noticed a new Calling All Citizens web page banner. It
>currently appears at the CAC site:
>http://members.aol.com/truth4000/page1.htm
>...but originally appeared at
>http://www.flink.com/users/unholey/index.htm
>

David,

Who are you trying to fool here with this "Today I noticed a new Calling All Citizens web page banner," crap? It's YOUR web site! "Today I noticed" indeed. You want to post a plug for your web site, fine, do it, but don't try to hide behind this fiction. It blows your credibility.

JW

2417. FM900 parts required

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Victorian@EmergencyServices.Web.Site
Message-ID: <36344b6d.1001756@news.netspace.net.au>
Source record: 140413
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk

I am after the I/O expander kit or the NSC810 IC for the Phillips FM900 series radios. I need a few, but any help would be greatly appreciated.

David

2418. scanner Mods 2039

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Rodger Mackendrick <renegade@n-link.com>
Message-ID: <36344BCA.3F2F3D44@n-link.com>
Source record: 140414

Im looking for a site that has scanner mods for the Radio Shack pro 2039

2419. WANTED: AOR 3000A

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Jean-Baptiste Jacquemard <jb.jacquemard@pollak-cie.fr>
Message-ID: <3634651C.981545B0@pollak-cie.fr>
Source record: 140415

Hello,
I'm looking for a scanner AOR 3000A
73's

2420. Re: Which scanner should I upgrade to?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <3634688C.6471F5A1@ralvm.rtp.com>
Source record: 140416
Cross-posted to: alt.radio.scanner,rec.radio.scanner

wrote:
> I currently have a BC 230 XLT. I want to take this hobby to the next
> level. I want to be able to use a computer interface and possibly a
> SCOUT. I have considered the following units. Please advise.
> Thanks
>
> AR8000
> AR8200
> ICOM IC-R10
> Sony ICF-SC1PC

The Sony will not support ReactionTune with the Opto Scout.
The AR8000 can be had for under $400. But can you take its
poor construction and complexity?

The R10 is very quirky and slow but extremely well made.
It's currently on sale for $429 I believe.

The AR8200 is a fine radio but still undergoing "tweaks"
by the manufacturer. I'd hold off a bit if you decide to
go this route. Best price these days is $549 I believe.

For reviews of all of these radios, stop by my web site
below. Good luck!

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

2421. Re: What scanner to buy?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36346AFD.6DABCB7@ralvm.rtp.com>
Source record: 140417

Me wrote:
> I have an old junky Radio Shack scanner and am interested in getting a new
> one. I am wondering what would be the best one. Any suggestions would be
> great, Thanks!

Here's a list of those in today's playing field:

http://www.strongsignals.net/htm/manufact.htm

For some help deciding, try my Picking A Scanner/Receiver page:

http://www.strongsignals.net/htm/pickrecv.htm

There's a lot of questions you'll need to answer first. Once
done, you can then narrow down your choices to just two or
three probably. You should find a lot of what you need at
my site listed below.

Happy surfing!

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

2422. Re: Pro-43 Versions ??????

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <711tg3$a19$1@news-2.news.gte.net>
Source record: 140418

According to a report that I have some units with serial numbers
starting with an "A" have a new microprocessor and the diode D4 is
not present, That is the one that has to be clipped for cells...OK
take care.....Jerr
>
> Bing Hum (ap572@FreeNet.Carleton.CA) wrote:
>
> : Question Regarding Pro-43 Versions
>
> : How many versions of Pro-43 were produced by RS are in the market?
> : I understand the first versions had full cell coveraged and the latter
> : versions were Cell blocked. Would that be hardware blocked vid diodes
> : or software blocked?
>
> : If so, what are the S/N for the units that are unblocked and blocked
> : units?
>
> I guess it's time to post the FAQ again, which I'll do under its
> own thread.

2423. Re: Pro 2006 FS $175

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <711tsmalq1@news-2.news.gte.net>
Source record: 140419

BE VERY CAREFUL JOHN remember what I told about low prices on 2006s
and 2005s.
>
> I am interested is it still for sale..?????
>
> john
> 1990 ZX10 Go faster will you!!
> Kenpo/Chi na
> Powder skiing rules...

2424. Re: Why Does'nt Trunktrack Handi Have 220 Mhz

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981026084313.26075.00001154@ng113.aol.com>
Source record: 140420

>How come the trunktracker handi does NOT have 220 nhz, and the base does
>cover
>>it?

BECAUSE it't costs more money to build in the additional circuits & filters
nessessary to cover additional freqs. & Uniden made a judgement call to keep
the first handheld Trunktracking scanner's cost down. It would have been nice
to have FM broadcast band & CB channel recieve also in the unit.

2425. PRO-26 Info on Cell Phones (no I'm not asking for mod!)

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <7123ke$c6c$1@nnrp1.dejanews.com>
Source record: 140421

Hi, I just picked up a PRO-26 and was looking at Ross Voorhees mods for Cell phones on this scanner. I was excited til I got to the point about programming in 360 and 385MHz in the search limits. Does this mean that after making the modification to the PRO-26 that I will lose the MilAir frequencies between 360 and 385MHz???? Anyone with this scanner and cell phone mod please leave me know as I value the ability to receive MilAir over Cell Phones anyday. I have several PRO2006's that can receive "all".... Thanks, George http://www.flash.net/~av8tor

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2426. WTTRADE YOUR YAESU FOR MY SCANNER PLUS CASH

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981026093701.14059.00001060@ng03.aol.com>
Source record: 140422

WANT TO TRADE YOUR MINT CONDITION YAESU FT-767-GX (NO MODULES)
FOR MY LIKE NEW REALISTIC PRO-2006 SCANNER (9.5 LOOKS, 10 OPERATIONAL, ORIGINAL
OWNER,NON SMOKER,ORIG BOX,MANUAL AND ANTENNA) PLUS AN AGREEABLE AMOUNT OF CASH.
CALL ANYTIME, JEFF
BEEPER # (917) 571-0844, HOME # (718) 743-2465.

2427. Re: Query: New CA Radar-Detector Law Effective Jan. 1999???

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <F1Fs7z.F3M@moraga.ness.com>
Source record: 140423

Todd L. Sherman <afn09444@afn.org> wrote:
>On Mon, 26 Oct 1998, Reverend Tweek wrote:
>
>> Todd L. Sherman <afn09444@afn.org> wrote:
>> > I've learned to expect anything and everything from California, thus, why
>> >I'm not taking this rumor lightly...
>>
>> Although the guy who told you took it so lightly that he didn't bother
>> to look up the definition for "radar jammer".
>>
>> > Someone notified me that come Jan. 1999, the sale of RDs in California
>> >will become illegal. Is there anyone in CA who has heard of this?
>>
>> Radar JAMMERS!
>
> Hmm. I must've missed the part where you already told me this in some
>previous message and where I then must have ignored you and responded with
>yet ANOTHER stupid question. Could you do me a favor and send me a copy of
>that previous message. I must have lost a day in there somewhere. Sorry.

No. You didn't "miss" the part where I already told you this... somehow
I missed the part where I claimed to have already told you this.

I simply pointed out that the person who did pass this RUMOR on to
you, failed to realize that there is a distinction between DETECTOR
and JAMMER.

Although I am surprised that you took your share of the research so
lightly considering you're "not taking this rumor lightly." Simply
wasting a few seconds and entering the word "RADAR" into the California
legal server looking for legislation which has been passed into law
would have turned up this NEW LAW.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

2428. Re: PCS-over-cable: Cable tv co. uses cable sytem to offer PCS

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: willisb@iH8SPAMnortel.ca
Message-ID: <36348D3F.11D133D6@iH8SPAMnortel.ca>
Source record: 140424
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

It has!! We do it all the time in our labs!!!

Steve wrote:

> If it's so easy then why hasn't digital cable been hacked yet?
>
> wiili@echelon.ca wrote:
> >
> > Wrong again. PCS is digital but on a copper line it is easy to intercept.
> > Ever here of an
> > IFR??

2429. Re: PCS-over-cable: Cable tv co. uses cable sytem to offer PCS

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: willisb@iH8SPAMnortel.ca
Message-ID: <36348D97.752067DB@iH8SPAMnortel.ca>
Source record: 140425
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

Check Paul's post below.

Steve wrote:

> If it's so easy then why hasn't digital cable been hacked yet?
>
> wiili@echelon.ca wrote:
> >
> > Wrong again. PCS is digital but on a copper line it is easy to intercept.
> > Ever here of an
> > IFR??

2430. Newbie Question? Modification to get Cellular?

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981026105228.18012.00001183@ng-fc2.aol.com>
Source record: 140426

I am TOTALLY new to the scanner scene so please padon my ignorance.

I am looking to purchase a scanner. I can get a good deal on a Uniden BC253XLT and a base-type RS Pro-2050 scanner. I know that neither can receive cellular calls. Can these be modified to receive them? How would I know if a scanner can be modified to receive cellular, or is alredy capable (by model # or year manufactured?)?

Can I get a scanner to recieve cellular AND have trunking capability?

Any other info on purchasing a scanner for the first time would be appreciated?

Also, Is an almost-new Pro-2050 (with trunking) a good deal for $125?

Please respond to my e-amil address below.

Mike
Mach5Mike@aol.com

2431. Denver Police Freqs (Trunked)

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: neonmotel@aol.com6985
Message-ID: <19981026105424.03654.00001247@ng115.aol.com>
Source record: 140427

Does anyone have a list of all of the Denver Police FREQs? I can't seem to find the control channel.

Thanks,

neon

2432. Re: SPACE SHUTTLE FREQUENCIES WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <36409ac2.8826754@news.swbell.net>
Source record: 140428

>I wonder if they packed denture adhesive and prune juice for this flight
>???

I wish I could be like John Glenn. It has been YEARS since he has
held any job other than a taxpayer-paid paycheck.

WAY TO GO, JOHNNY!

2433. Re: PCS-over-cable: Cable tv co. uses cable sytem to offer PCS

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Steve <steve.glendening@worldnet.att.net>
Message-ID: <36349A5C.4EEC263B@worldnet.att.net>
Source record: 140429
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

So now you are saying you can do what no others can do.. Bull put up or shut up....

willisb@iH8SPAMnortel.ca wrote:
>
> It has!! We do it all the time in our labs!!!

2434. Re: mustang Ranch

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <28813-3634945B-16@newsd-162.iap.bryant.webtv.net>
Source record: 140430

Does he work at the mustang ranch???

born to be wild (thats my theme)

2435. Re: Tempest Monitoring

Newsgroup: rec.radio.scanner
Date: 1998-10-26 00:00:00 UTC
From: Tim McFadden <tmcfadden@evi-inc.com>
Message-ID: <01be00fd$a6e4f020$2db0db26@TIM.evi-inc.com>
Source record: 140431

TV, huh? Well, TV is very easy to recover with reasonably cheap equipment,
but TV is not the same as a computer monitor. That's how a lot of people
are fooled.

MAlexder <malexder@aol.com> wrote in article
<19981024135230.12584.00000804@ng85.aol.com>...
> >From: hh357@aol.com (HH357)
>
> >
> >I'll withold judgement until I see the system up close.
>
> I've seen it up close and in action and the results were pretty crappy.
They
> set up the Van Eck about three feet from an old beat up TV and and tuned
in a
> picture that was as crappy as the one on the TV. What that was supposed
to
> prove, I dunno.
>

2436. CHP extenders?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <715vfv$480@news.snowcrest.net>
Source record: 140182
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Good question. I've never heard of any fixed repeaters on the extender freq...and as you suggest, can only depend on hearing them near CHP offices (and coffee shops of ANY quality). What area are you in/do you regularly hear them??

Harry

>From: PVBoy33@aol.com
>
>My question is, I always seem to hear the extender channel in the same spots,
>and no, there's not a CHP station or a good coffee shop in proximity... Does
>CHP have any hilltop repeaters for the extender freq?
>

2437. Re: Twin Cities trunked?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Bryan Schmidt <bryschmidt@mediaone.net>
Message-ID: <36368399.A32C5BCD@mediaone.net>
Source record: 140183

you DO NOT need a trunk tracker to listen to St. Paul or Minneapolis or anyother public safety angency in the area there are very few trunked systems in the twin cities.

Ask the guy at Radio Shack if he knows what a trunk tracker does.

kendric wrote:

> I am looking to buy a scanner. The guy at radio shack told me I would
> need a trunking scanner to listen to fire or police in St.Paul or
> Minneapolis. Is this true i'v never herd this befor I went to radio
> shack?

2438. San Francisco frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Vince48
Message-ID: <715sqc$sdd@edrn.newsguy.com>
Source record: 140184

Are their any San Francisco Bay Area listeners out There. How about exchanging information and or interesting stories concerning hot frequencies or trunk groups.

Please e-mail me if interested.

Vince48@worldnet.att.net

2439. Re: Query: New CA Radar-Detector Law Effective Jan. 1999???

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: "Todd L. Sherman" <afn09444@afn.org>
Message-ID: <Pine.A32.3.95.981027215133.22480A-100000@freenet2.afn.org>
Source record: 140185

On Tue, 27 Oct 1998, Reverend Tweek wrote:

> Todd L. Sherman <afn09444@afn.org> wrote:
> >On Mon, 26 Oct 1998, Reverend Tweek wrote:
> >
> >> No. You didn't "miss" the part where I already told you this... somehow
> >> I missed the part where I claimed to have already told you this.
> >
> > Well, if you weren't so busy being smart, you'd probably have figured out
> >what I meant. So I guess I have to spell it out for you: "What did I do to
> >you to warrant smart-assedness from you right off the bat?"
>
> What smart assed response.
>
> You said you heard a rumor from someone that radar detectors would
> be banned come 1999, but were to lazy too look it up for yourself.
>
> I replied that the person who passed the rumor to you didn't know
> the difference between "detector" and "jammer." I felt that if you
> were too lazy to look it up for yourself, I would be too lazy to
> clarify it for you.

Sigh. In other words, I've been talking with someone who had no intention
of having any real or useful conversation. Appreciate your help.

Take care,

Todd

/--\
| Todd L. Sherman/KB4MHH, Storm Evader - E-mail: afn09444@afn.org |
| -//- http://www.afn.org/~afn09444/ -\\- |
| Gainesville, Alachua County, Florida |
| Member: Alachua County SKYWARN (http://www.afn.org/~skywarn/) |
\--/

2440. Re: Color Dot Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <Oo93yyhA#GA.344@nih2naac.prod2.compuserve.com>
Source record: 140186
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"Nick Stanley" <stanley@mail.fwi.com> asked:
> Does any one know the "color dot" Frequencies?

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

Dot Frequencies

Dot color Other
Red 151.625 itinerant "J" Dot 467.7625
Purple 151.955 "K" Dot 467.8125
Blue 154.570 Silver Star 467.850
Green 154.600 Gold Star 467.875
White 462.575 GMRS Red Star 467.900
Black 462.625 GMRS Blue Star 467.925
Orange 462.675 GMRS
Brown 464.500 itinerant
Yellow 464.550 itinerant

"Dot" stickers are used by the manufacturer or distributer to
indicate the frequency of otherwise identical transceivers. They
are often found in rental inventories and on construction sites.
Additional itinerant frequencies include 27.49, 35.04, 43.04,
151.505, 158.400, 451.800, 456.800, 469.500 and 469.550 MHz.

2441. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <36368B9C.6754@parg.org>
Source record: 140187

BAYCITVIDGRP wrote:

> People...note that he got the man off
> the ISP and now he is on it...

Who is on what?

> bill gets booted due to salacious
> innuendo and the stink hole gets
> accepted on it....

Was it also "salacious innuendo" that got him kicked off of the
Scan-L mailing list?

2442. Re: Bill And John

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <36368C17.8A9@parg.org>
Source record: 140188

Smurfyou14 wrote:
> I am new to the NG and I am sorry i missed this great soap opera
other stupidity snipped

Was your post supposed to help the situation or be funny?

2443. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <36368D10.7ACB@parg.org>
Source record: 140189

Jack wrote:
> Woohoo!!! John Mackey has identified another NEWSGROUP TROUBLE
> MAKER!!!!!!!!

No problem, you're very welcome! Thanks for your support.

2444. Re: Mackey's EXCELLENT Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <36368FD2.570@parg.org>
Source record: 140190

GHansen wrote:

> So what is incorrect in the following John?

Your two statements below were both incorrect or at minimal they
were greatly exagerated.

> Less than two dozen of the total posts by Mackey
> pertained to scanners or scanning.

> Approximately half of the posts
> made by Bill Cheek were devoted to scanners and scanning.

2445. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <36369B7E.5814@parg.org>
Source record: 140191

Jack wrote:
> Please cite 20 such examples of on-topic posts you have made in the
> 14000+ posts of yours archived at dejanews or forever be branded

I'm not going to insult the purpose of this NG & waste precious
bandwidth by posting 20 examples!!! The ORIGINAL accusation was that
"none" of my posts have ever been on topic. This is totally WRONG!!

See a typical example of an on topic post below.

****

Author:ï¿½John Mackey - KA0SSF
Email:ka0ssf@parg.org
Date:1998/06/10
Forums:rec.radio.scanner

David wrote:
> What mode does family radio service opperate. am,fm? Thanks...

NARROW BAND FM (+/- 5 KC)

2446. Re: Radio Shack idiots (charging for catalog)

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <#HevW8hA#GA.158@upnetnews03>
Source record: 140192

I go in my local one every month or so, and seem to see the same people there each time. When I went to get a $3 bnc adapter, the guy gave me the catalog for free. I guess it depends who you get.

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

Nick Stanley wrote in message <01be01ff$97b28560$LocalHost@fwi.fwi.com>...
>Lay off the poor people at Radio Shack!!
>I go to RS alot and have never had a problem with the product I bought
>--
>Nick Stanley
>Huntington,IN 46750
>E-mail:stanley@mail.fwi.com
>
>
>Webpage: http://members.aol.com/bdnmstan
>
>
>CBRambo <cbrambo@aol.com> wrote in article
><1998082317572400.NAA13007@ladder03.news.aol.com>...
>> In article <Ey5Koo.791@world.std.com>, chesler@world.std.com (David S
>Chesler)
>> writes:
>>
>> >
>> > The 1999 Radio Shack catalogs are out. They cost $2.95. And
>> >that's not credited to future sales.
>>
>> Aw, geez....not THIS old failed scam again?!?!?!
>>
>> Radio Shack...you've got questions, we've got ripoff schemes.
>>
>> "Where's that big 'ol CB RAMBO??"
>> "I wanna hear him TALK TOUGH!!"
>>

2447. Re: GPS location of HRO in Oakland?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10a04d8fcdaa6a729896ca@news.pon.net>
Source record: 140193

In article <19981027231615.17624.00000308@ng146.aol.com>, kb6uda@aol.com says...
> Does anyone have the GPS location of HRO in Oakland?
>
> Thanks Jack
>
Lat & Long?

N 37 46.851
W 122 14.397
--

_____
Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department

2448. Mackey Denies Facts - Refuses To Provide Proof

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <3636C16F.38B7D338@pacbell.net>
Source record: 140194

KA0SSF wrote:

> Jack wrote:
> > Please cite 20 such examples of on-topic posts you have made in the
> > 14000+ posts of yours archived at dejanews or forever be branded
>
> I'm not going to insult the purpose of this NG & waste precious
> bandwidth by posting 20 examples!!! The ORIGINAL accusation was that
> "none" of my posts have ever been on topic. This is totally WRONG!!

Yeah right .... highly unlikely (if not impossible) Toilet Boy can resurrect that many "on topic posts" because they simply don't exist. Here is the proof compiled several months ago after Toilet Boy demanded such.

We're waiting ....

R E A L I T Y C H E C K

Definitive data on the posting history of Toilet Boy (aka Mackey). Edited for the more salient point(s). Compelling nonetheless.

SNIP --- Data From Smally ----

I have nothing else to say except that, out of curiousity, I searched the archives at Dejanews to see how much John "contributes" to the group. I found some 13000 posts in all in the scanner newsgroups since he arrived. THIRTEEN THOUSAND!!!!!!!!!!! Yet the on topic posts he has made can be counted on one hand, with room left over. Case closed, folks. John Mackey is the problem. Guilty as charged.

I have done it folks. I have accomplished what I set out to do. I have proven what the Clown Prince of Scanning is really all about: A personal, neverending vendetta against Bill Cheek.

SNIP ------ Data From Kindricks ------

Date	Mackey	Cheek	Kendrick	Bowers	Vetterle	allsafe	K4CC
JUL 98	413	386*	6	32	28	75	234
JUN 98	413	502*	0	64	45	97	95
MAY 98	22	208	0	11	8	12	12
APR 98	194	128	27	41	25	12	0
MAR 98	254	240	49	24	50	18	0
FEB 98	200	274	51	27	46	18	0
JAN 98	173	178	35	1	33	33	0
DEC 97	149	227	32	0	16	1	0

NOV 97 | 63 | 65 | 1 | 0 | 10 | 0 | 0
OCT 97 | 48 | 60 | 0 | 0 | 8 | 0 | 0
SEP 97 | 181 | 78 | 0 | 2 | 4 | 0 | 0
AUG 97 | 29 | 2 | 0 | 1 | 2 | 0 | 0

TOTALS | 2139 | 2348 | 201 | 203 | 275 | 266 | 341

Consider this point. Less than two dozen of the total posts by Mackey
pertained to scanners or scanning. Approximately half of the posts
made by Bill Cheek were devoted to scanners and scanning. Now go back
and look at the numbers again. You do the math.

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

2449. Re: Mackey's EXCELLENT Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <9BzZ1.254$QF5.943@news.cwix.com>
Source record: 140195

KA0SSF wrote in message <36368FD2.570@parg.org>...
>GHansen wrote:
>
>> So what is incorrect in the following John?
>
>Your two statements below

Please try and be factual John. I made no "two statements". I questioned why you left out the most pertanaint part of a quote out. That quote, which you have broken up again, was made by someone else and misquoted numerous times by you.

> were both incorrect or at minimal they
> were greatly exagerated.

Not at all John. There isn't a shread of proof that you have posted more than 2 dozen posts pertaining to scanners or scanning. Please, post the 24 scanner related posts. Coming from you I am sure the group would love to reread these words of wisdom. Please, post the evidence because DeJaNews doesn't come up with them.

>> Less than two dozen of the total posts by Mackey
>> pertained to scanners or scanning.
>
>> Approximately half of the posts
>> made by Bill Cheek were devoted to scanners and scanning.

Cheek is know for many negative and positive attributes, one of them is his history of posting scanner related articles at the same rate as his tremendous ability to spew BS at your likes John. OTOH, nobody will ever mistake you for a R.R.S. contributor John. Just saying so doesn't cut it.

2450. Re: Program a PRO-51 for a single freq

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <3636BF42.7B7D1A41@extremezone.com>
Source record: 140196

Program 126.000 into channel 1, only open bank 1 leave the other 9 banks unselected. LOCKOUT channels 2-20 in bank one. This way you will only be able to monitor Ch1 126.600 and won't miss any of the conversation. You could always just hit manual on the kepad and keep the scanner from scanning, either way would work.

Doug Stone wrote:

> I have a PRO-51 but no manual. Can I program a single freq. I fly and I am
> only really interested in 126.000. I have programmed it in but miss parts of
> conversations while unit is scanning.
>
> Dstone@cyberramp.net

--
Charles Simmont - ICP509 http://www.extremezone.com/~simmont/index.html
Incident Command Page of Arizona Dispatcher & National Coordinator
http://www.axtek.com/n7qyk/icp.html

*** The views expressed here are my own and not that of ICP unless otherwise stated.***

2451. Re: Query: New CA Radar-Detector Law Effective Jan. 1999???

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <F1Hu6y.Gwx@moraga.ness.com>
Source record: 140232

Todd L. Sherman <afn09444@afn.org> wrote:
>On Mon, 26 Oct 1998, Reverend Tweek wrote:
>
>> No. You didn't "miss" the part where I already told you this... somehow
>> I missed the part where I claimed to have already told you this.
>
> Well, if you weren't so busy being smart, you'd probably have figured out
>what I meant. So I guess I have to spell it out for you: "What did I do to
>you to warrant smart-assedness from you right off the bat?"

What smart assed response.

You said you heard a rumor from someone that radar detectors would
be banned come 1999, but were to lazy too look it up for yourself.

I replied that the person who passed the rumor to you didn't know
the difference between "detector" and "jammer." I felt that if you
were too lazy to look it up for yourself, I would be too lazy to
clarify it for you.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

2452. Re: Query: New CA Radar-Detector Law Effective Jan. 1999???

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <F1HuA6.Gy9@moraga.ness.com>
Source record: 140233

Todd L. Sherman <afn09444@afn.org> wrote:
> And I'm sure you
>already told the the WWW address of this server twenty times over, so I'll
>ask for it again from you just to be stupid and to be able to fit your
>tagline, and to give you the opportunity to tantrum some more because you
>enjoy it so much...

It's the same leginfo.ca.gov server you would have gone to to look
up the code.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

2453. WTB: UNIDEN BC 200XLT IN MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981027113037.09965.00000067@ng04.aol.com>
Source record: 140234

Looking for a Uniden BC 200XLT in mint condition. We need this unit for a volunteer ambulance unit in New York City. My net address is <JEFFG1949@aol.com or my Beeper # is 1-917-571-0844, Beep me and I will call you right back, THANKS, JEFF

2454. Re: bc895 and apartment antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: daleeh@aol.com
Message-ID: <19981027113912.29495.00000724@ngol08.aol.com>
Source record: 140235

TJ,
If all you want to listen to are local trunk freqs, a simple 800 mhz rubber duck type antenna should do. If you want to pull in distant freqs and other than trunks, you will probably have to improvise. I don't have a Radio Shack catalog handy, but you might describe the situation to one of their salesmen and hope he/she has some experience and can help. Maybe someone else will have a good idea.
Dale

2455. Re: Frequency for Pima Community College (Tucson)?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <3635F67F.FD7BA1C6@yahoo.com>
Source record: 140236

CrACKeD wrote:

> Looking for frequency/frequencies for security and/or maintenance crews at
> Pima Community College in Tucson, AZ. West Campus, specifically, though
> different campuses may share frequencies (?).
>

Try these:
453.2250 or 460.1250

That was all I saw listed in my Spectrum Database. Another place to look (and if you don't have one yet, shame on you, go get it right now) is the Southwest Frequency Directory by Dan Rollman (who just happens to reside there in Tucson). You can find it at most ham shops for about $20.

-Phil

2456. Re: bc895 and apartment antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <714t9e$c9h@sjx-ixn9.ix.netcom.com>
Source record: 140237

In <19981027113912.29495.00000724@ngol08.aol.com> daleeh@aol.com
(DaleEH) writes:
>
>
>TJ,
>If all you want to listen to are local trunk freqs, a simple 800 mhz
rubber
>duck type antenna should do. If you want to pull in distant freqs and
other
>than trunks, you will probably have to improvise.

go to grove enterprises

bob has an antennaa for
apartment dwellers.....

good price...

http://www.groveenterprises.com

or ask for them to send you their
catalogue....it's in the yellow
pages....

bill conduit
etc.

2457. Re: Are there any Handhelds that receive citizen's band?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <3635F777.7D7FE33E@yahoo.com>
Source record: 140238

signa wrote:

> I would like a handheld scanner that receives citizen's band, but
> cannot locate one in my price range. ($200-$300) Does it exist?
>
> Thanks!

Look at the BC3000XLT from Uniden. It'll do it, but you'll need to do some shopping around to get one for $300 bucks. Still, I think it's your best bet for CB as well as Military Air, which will be the next thing you'll want, trust me. You can look it over at:

http://www.uniden.com/docs/product/prdetail.cfm?product=BC3000XLT
-Phil

2458. Re: Newbie Question? Modification to get Cellular?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <3635FACF.AAFD4D70@yahoo.com>
Source record: 140239

Mach5 Mike wrote:

> I am TOTALLY new to the scanner scene so please padon my ignorance.

Ok, you're forgiven ;-)

>
>
> I am looking to purchase a scanner. I can get a good deal on a Uniden BC253XLT
> and a base-type RS Pro-2050 scanner. I know that neither can receive cellular
> calls. Can these be modified to receive them? How would I know if a scanner
> can be modified to receive cellular, or is alredy capable (by model # or year
> manufactured?)?

Neither of those guys can. At least not cheaply and certainly not easily.

> Can I get a scanner to recieve cellular AND have trunking capability?

Well, yeah, but again, it isn't gonna be cheap and it isn't gonna be easy. IF you can get your hands on someone's "Bill Cheek Special" PRO-2004/5 or 6 modified with a discriminator tap, AND modified for cellular, AND connected to your PC with a data slicer (did I mention that you've gotta either buy the data slicer too, or make it yourself? Money, money, money...) AND get/install/configure/run a freeware program (thank god SOMETHING here is free) from the net that may or may not work with your PC, then, sigh, yes you can have it all in one box (boxes, actually). I don't know about you, but I don't have that kind of free time anymore.

> Any other info on purchasing a scanner for the first time would be appreciated?

OK, my advice would be to forget about cellular for now. You'll have your hands full just learning about trunked scanning, because it ain't as easy as it sounds. Study up on trunked systems and visit a uniden dealer to show you how the whole thing works. The BC235XLT is an excellent first scanner, but there will be times when you're gonna wanna chuck that thing into a desk drawer and forget about trunking. It can be really frustrating, especially when your local TRS was installed and configured by trained monkeys (like the Scottsdale AZ system was, I'm betting) Lindsay Blanton has a great home page devoted to trunked systems, check it out too.

> Also, Is an almost-new Pro-2050 (with trunking) a good deal for $125?

Depends on what people consider "almost new". For your first scanner, I'd get one that IS new. You'll be much happier with it.

Good luck, and remember, it's supposed to be fun.
-Phil

2459. Best Freqs for Cross Country drive?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Dick Williams <rjw@sky.net>
Message-ID: <Pine.GSO.3.96.981027105606.405A-100000@sky.net>
Source record: 140240

Last week I made a 2300 miles trip from Kansas City to Portland by way of Denver, Grand Junction, Ely NV, Reno and Medford OR. Even took the "lonliest road in America" - Highway 50 across Nevada. Had my Pro 64 and once out in the open country of the west tried out various searches for some scanner traffic. The air bands are actually pretty routine after a while - found some "better" stuff in the 459 mhz area - air to ground somms from biz jets I guess.

Never did tap into much in the way of trucker traffic - thought I'd find some on their company freqs but didn't do any good with that. Wonder waht some of the rest of you look for out in the west when you're in open country between cities. Could usually bring up some local dispatch traffic in 154 to 155 band. I keep all the AAR rail freqs on scan - that's decent if you're on a rail line.

Dick Williams rjw@sky.net
Kansas City MO

2460. Re: FS:Icom W2A, Dual Band Hand Held

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: wolfsheprd@aol.com
Message-ID: <19981027121529.22024.00000115@ng36.aol.com>
Source record: 140241

Do you mean the Icom W32A? If yes ...I would be interested if you havent sold it yet...Let me know!!
-Fred

2461. Re: Best Freqs for Cross Country drive?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: unclebob@ripco.com
Message-ID: <714v3bggf1@gail.ripco.com>
Source record: 140242

Dick Williams (rjw@sky.net) wrote:

[snip]

: Wonder waht
: some of the rest of you look for out in the west when you're in open
: country between cities.

I'm a scanner buff, but if I'm out driving in "open country," I prefer
listening to music and observing the scenery. It's a great time to get
away from all the scanner "noise" sometimes. 8-)

--
* *

Uncle Bob.............unclebob@ripco.com

2462. Re: Questions regarding the BC-895XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <3635FFB8.EAF893A9@yahoo.com>
Source record: 140243

Michael Cunningham wrote:

> I am considering getting a BC-895XLT and have a few questions that I
> hope someone can answer.
>
> First off, if you own one are you generally happy with the
> performance?

Yes! The trunktracking capabilities alone are awesome. Then theres computer control, military air, 300 channel capacity, etc. And now they can be had for as little as $200. Too cool...

> Is there a place to tap the discriminator for baseband audio out? I
> have read that there is but I haven't seen anything that says there
> definately is. I think I read it was a tap on IC2 or IC3.

I saw a post about a month ago that shows a better location (of course I don't remember where). Dejanews should have record of it. I have tried pin 9 of (I think it was) IC3 without success, but then I'm all thumbs with a soldering iron anyway.

> I know it wont receive cellular and I would assume it can't be
> modified to do so. Does it receive cellular images like the BC-3000XLT
> does?

Mine receives them in VHF Air and VHF Lo if conditions are just right... damned annoying sometimes! Most of the time, it doesn't happen though, and when it did I had a high gain antenna attached.

> Is there any good software for controlling the scanner?

Well, I wrote it, so I'm not very impartial, but I wrote (and use) PC895 which is available at http://www.mghusa.com/scanner/pc895. The best feature is the price: it's free.

If you don't like it (I'll be really offended - no, just kidding! ;-)) you can try Freetracker also. It's available on a bunch of sites, and it's also free.

> If there is a BC-895XLT web site please point me to it.

Well theres always www.trunktracker.com. I also recommend Lindsay Blantons homepage. (sorry, can't remember the URL - another case for Dejanews)

Hope that helps out,
-Phil

2463. Re: oth

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <363600CA.DD8BAB6E@yahoo.com>
Source record: 140244

efjohnson wrote:

> You two fucksticks need to get a life
> sound like an couple of conservitive homosexuals,
> hahaha on you.

Considering we have no clue who you were talking to/about, I think we know who the real f--kstick is, don't we?

Cheers,
-Phil

2464. Re: Dual antennas?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <3636016E.7F4068CC@yahoo.com>
Source record: 140245

Hamster wrote:

> Hello everyone,
>
> I have two magnet mount antennas on my car, one for the scanner (the
> radio shack one witht he two coils) and a cb antenna. I was wondering,
> if I hook both antennas together and then to my scanner, will I get
> better or worse reception? I am looking specifically for better
> reception in the 154 range

You'll get worse reception. How do I know this? (sheepish grin) I tried
it.

Live and learn,
-Phil

2465. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09980927093343.OUI04.talley@earthlink.net>
Source record: 140246

Several years ago I followed the scanner forum on Compuserve. I think at that time there was more activity there than on either of the duplicative NG's. Then I lost interest in scanners for about three years. I came back to find the quality of the traffic to be on a much lower technical plane than it was in, say, 1994.

The quality of the flame wars has gone down too. And it's GOOD flame wars that keep smart people coming back to a NG or forum. We can't always get Starr vs Clinton quality, but we expect a little intelligent throat slashing.

Bill Cheek added a touch of color to what would have otherwise been, and has now become a fairly drab scene.

Cheers
Richard

On October 26 1998, you wrote:
> It's not enough that he drove off the one person who really and truly
> gave a rat's ass about our hobby. It's not enough that he complains to
> ISP's far and wide in a never ending effort to piss off the whole god
> damn world. It's not enough that he chooses to speak on behalf of all
> the rest of us over stupid bullshit but can't seem to share anything
> useful with this group. And it's not enough that he makes up fake
> aliases to rally support for his twisted idiotic newsgroup crusade.

2466. The Rat Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: smurfyou14@aol.com
Message-ID: <19981027132353.00970.00000105@ng122.aol.com>
Source record: 140247

You've got questions, Your hired!

2467. Re: UNITED PARCELS SERVICE

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: WilljimNO_SPAM@gte.net
Message-ID: <71534l$r3f$1@news-2.news.gte.net>
Source record: 140248

>Scott Maxell wrote
>
> Well... that wasn't quite what was intended (including that zip file in a
>post). Sorry if that screws anyone up. Anyway, I really can't fulfill
>individual requests for certain areas all across the country for a lot of

I, for one, say thanks. U.P.S. recently put up a large sorting hub in
Rockford Illinois and I'm starting an interest in scanning.

Jim

2468. Other NG's

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: smurfyou14@aol.com
Message-ID: <19981027132730.04149.00000141@ng124.aol.com>
Source record: 140249

where can i find more newsgroups similar to this one?

2469. Pompano Beach, FL

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: James R Dockery <jdockery@erols.com>
Message-ID: <7153uu$781$1@autumn.news.rcn.net>
Source record: 140250

If anyone has the Police, Fire and EMS frequencies for Pompano Beach, Florida, I would appreciate receiving them.

Thanks

Jim Dockery
WB2HBZ

2470. shuttle mission

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: papas <m1956@mail.execpc.com>
Message-ID: <7153mp$g9e@newsops.execpc.com>
Source record: 140251

Hi
I live in WISCONSIN and i like to monitor the upcoming SPACE SHUTTLE
MISSION
Can this be passable from my state ??
An if it is ,what frequencies do i have to look for it
Thanks

2471. Re: The Rat Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981027135006.16127.00000133@ng136.aol.com>
Source record: 140252

Cute!

But how about ...
"You've got questions, We'll make up answers"

Mike

2472. Re: The Rat Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: KEVIN KRONE <kb2dga@together.net>
Message-ID: <36361AF4.303@together.net>
Source record: 140253

Mach5 Mike wrote:
>
> Cute!
>
> But how about ...
> "You've got questions, We'll make up answers"
>
> Mike
How about this one...
"You've got questions, we have prepared statements."
kevin

2473. Re: Best Freqs for Cross Country drive?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <7155t6$93c$1@phxtst22.phx1.aro.allied.com>
Source record: 140254

Uncle Bob wrote in message <714v3bggf1@gail.ripco.com>...
>Dick Williams (rjw@sky.net) wrote:
>
>[snip]
>
>: Wonder waht
>: some of the rest of you look for out in the west when you're in open
>: country between cities.
>
>I'm a scanner buff, but if I'm out driving in "open country," I prefer
>listening to music and observing the scenery. It's a great time to get
>away from all the scanner "noise" sometimes. 8-)

I listen to the mobile extenders for the highway patrol, where available.
Nice to know where the "bears" are when you've "got the hammer down" ;-)

-Phil

2474. Scanner links!

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <19981027151430.06765.00000112@ng137.aol.com>
Source record: 140255

Our web site has over 100 links to scanner sites and much more..

<A HREF="http://members.aol.com/ctpds49/index.html"> CTP Descramblers/ Signal Meters/ Service Manuals</A>
http://members.aol.com/ctpds49/index.html

2475. FS: Bearcat 8500xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Chris <n8cop@qsl.net>
Message-ID: <01be0201$aae04580$f03a96d0@hp-customer>
Source record: 140256

Have for sale 1-Bearcat 8500xlt scanner...features include:

*25 mhz to 1.3 ghz coverage (cell blocked)

*500 channels/20 banks.....alphanumeric display

*CTCSS Tone board option installed

*Turbo Scan & Search (100/300 ch. per second)

*True VFO with instant data transfer

*3 step display dimmer

*Many, many more great features!!

The unit comes with original box, manual, power supply and telescopic antenna. Scanner is in very good condition and I am asking $200.00 for it, which includes shipping anywhere in the conus 48. COD or Postal Money Orders Only!!!!!

Chris M.
n8cop@qsl.net

2476. Re: bc895 and apartment antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Highcove Family <Highcove-family@worldnet.att.net>
Message-ID: <36363111.4B70@worldnet.att.net>
Source record: 140257
Cross-posted to: alt.radio.scanner,rec.radio.scanner

TJ from Canton wrote:
>
> can anyone recommend a radio shack or other small antenna that will give me
> better coverage and is small enough for INSIDE my apartment, no access to
> the attic, nothing hanging form the windows, thanks, TJ

A dipole made with a regular 75 ohm to 50 ohm tv converter (my terminology is off, but your local RS guy will know what I mean) and 75 ohm cable attached to 18" and 48" lenths of wire will work quite well, and can remain quite inconspicuous. This is similar to the antennas that are sold in the Grove catalog, and you can make your own for under $15. This antenna works quite well for me, and I have two of them in my tiny room. Definetelly worth making, and they will save you a lot of money. The magmount idea listed later in this thread also works quite well, but you need to mount in on something large and metalic (such as a file cabinet) for the ground plane part of it to work. Also, I found that the dipole performance is superior (and cheaper), so choose at your own discretion.

2477. Re: The Rat Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: George Webber <georgewebber@worldnet.att.net>
Message-ID: <36362EB6.80AE7E3F@worldnet.att.net>
Source record: 140258

Smurfyou14 wrote:
> You've got questions, Your hired!

You don't know when to use "you're" instead of "your?"

You're hired.

2478. Re: Are there any Handhelds that receive citizen's band?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: CitySlicker <*mannod*@concentric.net>
Message-ID: <715b54$gab@chronicle.concentric.net>
Source record: 140259

I know that handheld CB radios with rubber duck antennas don't receive well unless someone is very close (1 mile or less urban areas) or using some extra power to transmit. Why would a hand held scanner with a rubber duck antenna be any better?

Phil Smalley wrote in message <3635F777.7D7FE33E@yahoo.com>...
>signa wrote:
>
>> I would like a handheld scanner that receives citizen's band, but
>> cannot locate one in my price range. ($200-$300) Does it exist?
>>
>> Thanks!
>
> Look at the BC3000XLT from Uniden. It'll do it, but you'll need to do
>some shopping around to get one for $300 bucks. Still, I think it's your
>best bet for CB as well as Military Air, which will be the next thing
>you'll want, trust me. You can look it over at:
>
>http://www.uniden.com/docs/product/prdetail.cfm?product=BC3000XLT
>-Phil
>

2479. Twin Cities trunked?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: kendric <kendric@thor.prohosting.com>
Message-ID: <363638B9.BE8910B1@thor.prohosting.com>
Source record: 140260

I am looking to buy a scanner. The guy at radio shack told me I would need a trunking scanner to listen to fire or police in St.Paul or Minneapolis. Is this true i'v never herd this befor I went to radio shack?

2480. Re: Other NG's

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981027162715.18366.00000190@ng-fa1.aol.com>
Source record: 140261

You can go to alt.radio.scanner, there are a few others, but I only go to alt/rec..... the rest aren't that great.

Mike Manahan (ReDoG31@aol.com)
send responses to the above email

2481. Twin Cities trunked?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Dan Mason <danmason@visi.com>
Message-ID: <OirZ1.2303$a6.7079720@ptah.visi.com>
Source record: 140262

In article <363638B9.BE8910B1@thor.prohosting.com>,
kendric <kendric@thor.prohosting.com> wrote:
>I am looking to buy a scanner. The guy at radio shack told me I would
>need a trunking scanner to listen to fire or police in St.Paul or
>Minneapolis. Is this true i'v never herd this befor I went to radio
>shack?

Its not true for minneapolis, 460.100 works great for me.

Dan
--
dan mason - visi - danmason@visi.com
721D5AD6 5FF36CF0 27FD1CBA 9738383D
"cause i'm better" - rachel n. mason

2482. Re: The Rat Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981027170052.09798.00000341@ng89.aol.com>
Source record: 140263

How about:

"You've got questions, and even if I knew the answers, I wouldn't tell you any way."

That's pretty much the attitude of some of the lazy droids that I have encountered lately.

2483. Re: Twin Cities trunked?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981027172757.26675.00000972@ngol05.aol.com>
Source record: 140264

In article <363638B9.BE8910B1@thor.prohosting.com>, kendric
<kendric@thor.prohosting.com> writes:

>I am looking to buy a scanner. The guy at radio shack told me I would
>need a trunking scanner to listen to fire or police in St.Paul or
>Minneapolis. Is this true i'v never herd this befor I went to radio
>shack?

That's because Sammy Salesdroid wants to sell you a Trunk Tracker.

"Radio Shack...you've got questions, we've got salesdroids selling Tandy
Service Plans."

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

2484. FS:AOR8000

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: "Rodd A." <info@kdlt.com>
Message-ID: <715hiv$15m$1@news.corpcomm.net>
Source record: 140265

I have an AOR8000 for sale. Unit is 1.5yr. old, like new, box and manual, unmodified, cell restorable. Price:375.00 (neg.)
Contact: Rodd info@kdlt.com

2485. Re: Other NG's

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <eIHl9jeA#GA.262@upnetnews03>
Source record: 140266

Your reading the most popluar scanner newsgroup.
There also is alt.radio.scanner but it isn't used as much. If you are
interested in buying or selling scanners, two way radios, ham radios, or
other stuff like that, then try rec.radio.swap and you will find a quite
active newsgroup. Its the one I check the most.

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

Smurfyou14 wrote in message <19981027132730.04149.00000141@ng124.aol.com>...
>where can i find more newsgroups similar to this one?

2486. Re: UNIDEN BC 200XLT IN MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <uA6SEIeA#GA.212@upnetnews03>
Source record: 140267

It might be hard to find a "MINT" one considering the fact that the Uniden ended production of it many years ago.

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

JEFFG1949 wrote in message <19981027113037.09965.00000067@ng04.aol.com>...
>Looking for a Uniden BC 200XLT in mint condition. We need this unit for a
>volunteer ambulance unit in New York City. My net address is
<JEFFG1949@aol.com
>or my Beeper # is 1-917-571-0844, Beep me and I will call you right back,
>THANKS, JEFF

2487. WANTED: Pro-43 or PRO-26

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19981027174029.24029.00000177@ng81.aol.com>
Source record: 140268

I am looking for either in good working condition. Would prefer the Pro-43 with cellular mod already performed. Let me know price and condition.

Frank

2488. Re: Are there any Handhelds that receive citizen's band?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <OFHRXneA#GA.243@upnetnews03>
Source record: 140269

Sony SC1.....Covers 25-1300(no cell).....300 channels......Excellent performannce......Listen to the normal stuff, but you can also get FM radio, VHF and UHF Television too.....$260 from Scanners Unlimited....

Email me if you have any further questions about it.

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

signa wrote in message <3635bef3.1115671580@enews.newsguy.com>...
>I would like a handheld scanner that receives citizen's band, but
>cannot locate one in my price range. ($200-$300) Does it exist?
>
>Thanks!
>

2489. need cable box freq.

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: NOT <why@nowere.com>
Message-ID: <715ijg$70e$1@supernews.com>
Source record: 140270

i have seen it posted were cable box's produce a freq. and was wondering if someone could post them again.

2490. AOR-8000 Broadcast Band Antenna Otimization - Techncal Inquiry

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: rjlasky@ibm.net
Message-ID: <36364ef4.88124042@news-s01.ny.us.ibm.net>
Source record: 140271

Challenge: design a 20 inch whip antenna to work well in the US broadcast band frequencies.

Background:
I have an AOR-8000 scanner that works well at most frequencies. However, as admitted in the instruction manual, the unit receives poorly on the US broadcast band. I guess the small inernal loopstick picked up LCD noises. In CT USA I can only pick up 2 or 3 local stations. My $20 Radio Shack Mini-AM radio works better.

In an attmpt to get the unit to perform better I connected one side of the loopsticks coil directly to the BNC center terminal on the rubber duck antenna. Now, when I put 15 feet of hookup wire on the BNC connector I Get Great Results! I get the local stations and stations from 300 miles away.

Problem: I dont want to carry around a 15 foot long-wire antenna everytime I want to scan the broadcast band.

Question:
Can I put a loading or matching coil or capacitor at the bottom of a 20 inch telescopic whip antenna and have it peaked for reception of the 530-1700 khz band? I wouldnt mind making a bottom loaded section to the antenna.

What kinds of values or connections can I use to make a 20 inch whip perform fairly as a broadcast band antenna? My car radio antenna is 24 inches long and it picks up great - what are they doing inside to make it work out so well??

Could I use a second loopstick antenna outside the unit somehow? Could I wrap 200 turns of litiz wire on a core or rod to make a special antenna?

Why do my ham radio fire stick antennas work so well when they are all about the same length - It seems like it is the coil and capacitance combination that makes them perform well at different frequencies.

Where can I go to find out how to make such an optimized antenna? Any sites?

Also Note: The 15 foot wire picks up great, but it pickes up even better (almost full scale) if I put my finger on the BNC connector - maybe im becoming a counterpoise.

I dont mind getting technical or having to construct coils or build BNC tubes.

If someone knew to put a 365mfd variable capacitor in series with a 1/4 inch 26guage 30 turn coil tapped 5 turns from the bottom, that would be great!! Thanks for your expertise.

Ray
rjlasky@ibm.net

I am generally pleased with the AR8000 sensitivity on most bands, however, in the US broadcast band the manual states that BCB reception has some limitations. That is an understatement.

Here in Connecticut USA I had difficulty receiving more than 3 local stations with the internal ferrite bar. Putting a long wire on the BNC connector did not help greatly either. I did the ferrite loop optimization routine in the service manual and received only modest improvement by moving L2.

What I eventually did was to connect point J2 on the ferrite bar coil and to place a short jumper between it and the regular antenna center conductor at point J1. This brought the radio to life - and now it is possible to hear stations in Boston and Philadelphia and Washington with a piece of 15 foot hookup wire as an antenna.

Now I have another technical question - Is there some sort of series "loading capacitor or coil" arrangement I can use to optimize a regular telescopic whip antenna to better tune the 530-1700 khz region. For example, my car radio only has a 24inch antenna and it picks up great. I want to design a custom, base loaded, handheld, 20 inch whip so I can get rid of the 15 feet of hookup wire.

If I cant get a whip to work good, how about another external, loopstick antenna from another transistor radio?
What would I get if I tightly coiled 25 feet of

"litiz" wire on a core or ferrite bar? Any chances there?

Oh, by the way, when I put my fingers on the ground part of the BNC connector with my 15 feet of hookup-wire antenna - It enhances reception somewhat more so I can get almost full scale S meter readings on most stations. This is why I also think there may be some matching issues - or solutions

Thanks,

Ray
rjlasky@ibm.net
CT USA

2491. Program a PRO-51 for a single freq

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Doug Stone <dstone@cyberramp.net>
Message-ID: <715l5p$73k$1@newshost.cyberramp.net>
Source record: 140272

I have a PRO-51 but no manual. Can I program a single freq. I fly and I am only really interested in 126.000. I have programmed it in but miss parts of conversations while unit is scanning.

Dstone@cyberramp.net

2492. Re: Program a PRO-51 for a single freq

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <36365af4.26861043@news2.penn.com>
Source record: 140273

On Tue, 27 Oct 1998 05:36:18 -0600, "Doug Stone"
<dstone@cyberramp.net> wrote:

>I have a PRO-51 but no manual. Can I program a single freq. I fly and I am
>only really interested in 126.000. I have programmed it in but miss parts of
>conversations while unit is scanning.
>
>Dstone@cyberramp.net
>
>

Hit the manual button on 126.000 and it won't scan.

2493. Re: Pro-43 Versions ??????

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36395c99.81707777@news.bell.net>
Source record: 140274

On 25 Oct 1998 15:29:57 GMT, fishbags@aol.com (Fishbags) wrote:

> All versions of the Pro 43 were cell blocked. The early ones were
>"restoreable" while the last batch were not. Although not 100% presise, Most
>of those labled "Realistic" were restoreable, while those later ones labled
>"Radio Shack" were not.

I have one marked RadioShack that was quite restorable-date code 9A3

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2494. Re: Twin Cities trunked?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <715men$8hr$1@news3.mr.net>
Source record: 140275

Eden Prairie and Bloomington are trunked, however, neither is a Motorola system that can be tracked by the current trunk-trackers. Jim AA0FJ

2495. Re: Mod for Alinco DX-10T??

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <715ku4$k04@ssbunews.ih.lucent.com>
Source record: 140276
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

In article <363606D0.C8F7889A@cybertours.com>,
Paul F. McCarron <w1hzy@cybertours.com> wrote:

>Anyone know if cell can be restored to an Alinco DX-10T Rcvr?

From my review in Nov. 1998 Monitoring Times magazine:

"...Our DJ-X10T hears images of cellular phone signals clearly
in the 1419.9 - 1444.9 MHz range, 550.9 MHz above their
actual frequency. We measured a sensitivity of 0.41 - 0.56 uV
(12 dB SINAD) to these cell images...."

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2496. Re: Mackey's EXCELLENT Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <wgtZ1.189$sr5.1199@news.cwix.com>
Source record: 140277

John Mackey wrote in message <363542B1.4D59@parg.org>...
>GHansen wrote:
>
>> If it had been incorrect you
>> would have posted atleast 20 different messages applauding your find and
>> proclaiming your greatness.
>
>NO Glen that is NOT what I would have done.

Yes it is John. Only youYOU would disagree but that is not the discussion.
You were responding to my questioning your admission of a pertinent part of
a quote you used in your post.

Your reply;

>I left it out because it was incorrect

So what is incorrect in the following John?

********** START **********

| Mackey | Cheek |

TOTALS | 2139 | 2348 |

********* PART JOHN LEAVES OUT ********

Consider this point. Less than two dozen of the total posts by Mackey
pertained to scanners or scanning. Approximately half of the posts
made by Bill Cheek were devoted to scanners and scanning. Now go back
and look at the numbers again. You do the math.

********** END **********

What is incorrect John?

2497. CALGARY FREQs

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: "D. Bisztriczky" <dbisztriczky@geocities.com>
Message-ID: <715qe5$19tq@ds2.acs.ucalgary.ca>
Source record: 140278

Hi,

Does anyone have freqs for Calgary, Canada? Or know of a site that might have some?

Thanks,
D

2498. Re: Radio Shack idiots (charging for catalog)

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <715sm7fpm1@news.xmission.com>
Source record: 140279

My local Radio Shack gave me one for nothing. The manager told me that as long as she was managing the store, the catalogs would be free to all who wants one. Now that's customer service.

Dan

Nick Stanley wrote in message <01be01ff$97b28560$LocalHost@fwi.fwi.com>...
>Lay off the poor people at Radio Shack!!
>I go to RS alot and have never had a problem with the product I bought
>--
>Nick Stanley
>Huntington,IN 46750
>E-mail:stanley@mail.fwi.com
>
>
>Webpage: http://members.aol.com/bdnmstan
>
>
>CBRambo <cbrambo@aol.com> wrote in article
><1998082317572400.NAA13007@ladder03.news.aol.com>...
>> In article <Ey5Koo.791@world.std.com>, chesler@world.std.com (David S
>Chesler)
>> writes:
>>
>> >
>> > The 1999 Radio Shack catalogs are out. They cost $2.95. And
>> >that's not credited to future sales.
>>
>> Aw, geez....not THIS old failed scam again?!?!?!
>>
>> Radio Shack...you've got questions, we've got ripoff schemes.
>>
>> "Where's that big 'ol CB RAMBO??"
>> "I wanna hear him TALK TOUGH!!"
>>

2499. Re: PRO-2046 MODS?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Dr Gripit <drgripit@mindspring.com>
Message-ID: <36367562.2E910DD4@mindspring.com>
Source record: 140280

If you can find the logic board from England or the cpu...you can open cellular. Anyone have one to sell? They are a hot item.

Teal9425 wrote:

> are there any for this scanner?

2500. Pro-2042

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Dr Gripit <drgripit@mindspring.com>
Message-ID: <3636778D.AD2E1A3@mindspring.com>
Source record: 140281

Anyone have the logic board for the 2042? Javiation wants 165 bucks. By the way it is the one that opens cellular

2501. ASTRO - Trunking Question

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Paul Britton <curator@www.cops.aust.com>
Message-ID: <712rl9$s1g$1@reader1.reader.news.ozemail.net>
Source record: 140284
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

Does anyone have a .wav file of what APCO 25 ASTRO Trunking sounds like...

--

Paul Britton
curator@www.cops.aust.com
http://www.cops.aust.com
0419 697809

2502. Re: If e-mail address @radiotelephone.net is on sale

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <7137ro$3k7@bgtnsc02.worldnet.att.net>
Source record: 140285
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,alt.radio.scanner,rec.radio.scanner

Anyone who would know what the hell my CALLSIGN is! If they don't know ARRL, they surely won't know what KC7YJE means!

John
Masataka Noda wrote in message <36350b79.2373588@news.sprint.ca>...
><<<<<<==========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>
>
> De Mon, 26 Oct 1998 18:36:26 GMT,
><712ffa$t0c$1@nnrp1.dejanews.com>,
>K0HB@arrl.org
>a écrit dans le message (Re: If e-mail address @radiotelephone.net is
>on sale)...
>
>====================
>
>>Since *free* addresses of that sort are available from AMSAT, RAC, ARRL,
>>RSGB, etc., what is the value I'd get by spending money to associate
>>my call with "nobody-ever-heard-of-radiotelephone.net"?
>
>hi. how many people in the world know AMSAT, RAC and ARRL ?? At
>least my friends have no clue.
>
>
>
>_____
>
>M a s a t a k a N o d a, Montréal, Québec, Canada. N° d' ICQ: 15115035
>Infinite Communications° (TM): Il y a un coeur°. Il y a un esprit°. Il y a
une voie°.
>°tudient @ d'Université McGill (environnement)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
>Membre d'internationale aucun code Morse pour services radioamateur -
NCI2014
>C°: masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove
.PAS_DE_SPAM)
>http://www.radiotelephone.net (Principale/Universel)
>http://www.radiotelephone.net/masataka.htm (Moi !!)
>http://www.radiotelephone.net/amateur/ (Radio)
>http://www.radiotelephone.net/mcgill/ (Université McGill) myth.htm (Mythe)
>http://www.radiotelephone.net/essays/ (Essais)
> || 24L ---------- 06R ||
>Pilote Avion Privé (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
>Approuvé pour le decollage... Approuvé pour l'atterrissage...

>---:|| 24R ---------- 06L ||:

2503. Re: New York are freq's

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Douglas Graham <dgrah@worldnet.att.net>
Message-ID: <71379c$ctq@bgtnsc03.worldnet.att.net>
Source record: 140286

Brian Pavane wrote in message <71013g$797$1@cedar.liii.com>...
>I was wondering if anyone knew where I could find frequencies for the New
>York City, Long Island area? Also, any frequencies used by SUNY Stony
>Brook would be cool to have as well. Basically anything to keep me from
>going out and buying another book of frequencies.
>
>Thanks in advance
>-Brian Pavane
http://www.li.net/~j4dice/scanli.html is a very good complete source for
Long Island's counties,townships,villages and private freqs.

2504. Reduced price

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <7138rj$1bq$1@comet2.magicnet.net>
Source record: 140287

R.S. PRO-67 in excellent cond. No marks or problems.Sell for $75.00
Buyer pays freight........."Porky"

2505. Reduced price

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <7138vk$1dh$1@comet2.magicnet.net>
Source record: 140288

R.S. PRO-91 Trunker. Like new in the box.................$125.00.
Buyers pays freight.............Thanks..........."Porky"

2506. Re: Can these scanners be modified 2 get Cell?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Harkdog <Jerryharker@prodigy.net>
Message-ID: <01be014c$3a8cc980$60796420@default>
Source record: 140289

No!!!

CruiseEm <cruiseem@aol.com> wrote in article
<19981026174641.02799.00001046@ng131.aol.com>...
> Can these scanners be modified to receive cellular?
>
> Radio Shack PRO-2050
> Uniden BC895XLT
> Uniden BC235XLT
>
> Thanks.
>
>
>

2507. Help with PRO 2041

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: steve882@aol.comspambloc
Message-ID: <19981026205542.24558.00001537@ng154.aol.com>
Source record: 140290

I am about to buy a Pro 2041. Any and all input, both good and bad will be greatly appriciated.

Thanks in advance!

Steve

2508. FS. Cellular interception units

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: T <at@one.net.au>
Message-ID: <363528b0.0@pink.one.net.au>
Source record: 140291

Try out this site;

www.gene.com.au

2509. Re: Antenna use

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: NOT@HOME.NOW
Message-ID: <363527ea.899348@nntp.ix.netcom.com>
Source record: 140292

On Mon, 26 Oct 1998 06:47:56 GMT, petert@my-dejanews.com wrote:

>Hi, I'm in Perth Western Australia, and have a Uniden scanner I use for
>aviation frequencies mainly (I'm a private pilot). I wanted to add an
>external antenna to improve reception from home. I have an old CB antenna
>about 2m long with adjustable tip. If I could get a base, and an adaptor to
>fit the scanner would it be suitable for my purpose?
>

Try here http://pw2.netcom.com/~kimeyer/index.ht

Good signals... LCM

2510. Re: Help with PRO 2041

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <36352fa9.27204783@news2.penn.com>
Source record: 140293

On 27 Oct 1998 01:55:42 GMT, steve882@aol.comspambloc (STEVE882)
wrote:

>I am about to buy a Pro 2041. Any and all input, both good and bad will be
>greatly appriciated.
>
>Thanks in advance!
>
>Steve

Slow scanning speed.
I still like the radio though.
I bought one for my grand-parents.

2511. Need Tone Board for BC890

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Randy <rr139@worldnet.att.net>
Message-ID: <36353C5A.F8EBAABA@worldnet.att.net>
Source record: 140294

I'm looking for a tone board for my 890, and does anyone know of any
mods for the 890?

Randy

2512. Re: PRO-43 modifications FAQ

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: gdallal@world.std.com
Message-ID: <F1Guo2.5F9@world.std.com>
Source record: 140295

As noted, it was last updated in December 1996.
I've gotten some additional information to add.
I'll update it and repost in the next day or two.

Thanks!

2513. Re: High School security

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Highcove Family <Highcove-family@worldnet.att.net>
Message-ID: <36353C6D.7D73@worldnet.att.net>
Source record: 140296

ReDoG 31 wrote:
>
> I do not live in PA or even close (I live in CA), but I might be ove some
> assistance. The only school that I show that is close to the name you gave, is
> "Lincoln Intermediate" and the frequency is 463.800
>
> You might want to try scanning the following : 151.000-to-152.000 ,
> 154.000-to-155.000 , 462.000-to-465.000 , and 33.000-36.000
>
> I hope this helps. If you have any other schools in particular, let me know and
> maybe myself or someone can find the freq's for ya. Happy Scanning !!!!!!
>
> Mike Manahan (ReDoG31@aol.com)
> **send responses to the above email**Also, try the interant (? did I spell that right ?)
freqs. I found that
all of the local high schools in my area (San Fernando Valley) use one
of the less common interant freqs.

2514. Re: Antenna use

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Wayne Nitschke <waynen@orac.net.au>
Message-ID: <909459711.324691@zen.orac.net.au>
Source record: 140297

Any external antenna will "work" ifyou have the correct connectors.
However if you have a few spare dollars you can get a scanning aerial from
Dick Smith stores. These aerials are cut to the correct frequency and
offer better gain than an old CB aerial that is cut for 27Mhz.
WayneN.

NOT@HOME.NOW wrote in message <363527ea.899348@nntp.ix.netcom.com>...
>On Mon, 26 Oct 1998 06:47:56 GMT, petert@my-dejanews.com wrote:
>
>>Hi, I'm in Perth Western Australia, and have a Uniden scanner I use for
>>aviation frequencies mainly (I'm a private pilot). I wanted to add an
>>external antenna to improve reception from home. I have an old CB
antenna
>>about 2m long with adjustable tip. If I could get a base, and an adaptor
to
>>fit the scanner would it be suitable for my purpose?
>>
>
>
>Try here http://pw2.netcom.com/~kimeyer/index.ht
>
>Good signals... LCM

2515. Pro 2005 for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: tglunz@cnnw.net
Message-ID: <36354e91.5184354@news.supernews.com>
Source record: 140298

A Pro 2005 base set, 400 channels, good shape, full capabilities, only problem is the back light is very dim. I don't use it any more, I've got enough radios already so $250 or best offer takes it. low ball offers will be ignored, if you know what this is you know what it's worth. I also have a friends pro 60 now, he'd like $150 obo and its in good shape.
I would prefer a local sale to avoid all the hassles of shipping and so you'll actually see before you buy.
By the way I have the radio shack service manual
I'll throw in with the deal, and I have the original box and packing too if that excites any one. I had the owners manual but it's been swallowed in the house some where.

Terry tglunz@cnnw.net
Portland Oregon
To reply remove the # from my address

2516. Pro 2005 Police scanner for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: tglunz@cnnw.net
Message-ID: <36374fe2.5521394@news.supernews.com>
Source record: 140299

A Pro 2005 base set, 400 channels, good shape, full capabilities, only problem is the back light is very dim. I don't use it any more, I've got enough radios already so $250 or best offer takes it. low ball offers will be ignored, if you know what this is you know what it's worth. I also have a friends pro 60 now, he'd like $150 obo and its in good shape.
I would prefer a local sale to avoid all the hassles of shipping and so you'll actually see before you buy.
By the way I have the radio shack service manual
I'll throw in with the deal, and I have the original box and packing too if that excites any one. I had the owners manual but it's been swallowed in the house some where.(I found it)

Terry tglunz@cnnw.net
Portland Oregon
To reply remove the # from my address

2517. Re: Query: New CA Radar-Detector Law Effective Jan. 1999???

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: "Todd L. Sherman" <afn09444@afn.org>
Message-ID: <Pine.A32.3.95.981027011557.58118E-100000@freenet2.afn.org>
Source record: 140300

On Mon, 26 Oct 1998, Reverend Tweek wrote:

> No. You didn't "miss" the part where I already told you this... somehow
> I missed the part where I claimed to have already told you this.

Well, if you weren't so busy being smart, you'd probably have figured out what I meant. So I guess I have to spell it out for you: "What did I do to you to warrant smart-assedness from you right off the bat?"

> I simply pointed out that the person who did pass this RUMOR on to
> you, failed to realize that there is a distinction between DETECTOR
> and JAMMER.

This part was not difficult to grasp at all the way that you so rudely put it.

> Although I am surprised that you took your share of the research so
> lightly considering you're "not taking this rumor lightly." Simply
> wasting a few seconds and entering the word "RADAR" into the California
> legal server looking for legislation which has been passed into law
> would have turned up this NEW LAW.

Thank you for taking three messages to finally come to and answer the second part of the first message for me (partially). And I'm sure you already told the the WWW address of this server twenty times over, so I'll ask for it again from you just to be stupid and to be able to fit your tagline, and to give you the opportunity to tantrum some more because you enjoy it so much...

But no matter how hard you try...I still refuse to cave to the Dark Side of the Force! I'll NEVER join you!...

<AAAAAAAaaaaaaaahhhh!>

<splat>

(Damn! It worked just _fine_ the LAST time...)

Todd

/--\
| Todd L. Sherman/KB4MHH, Storm Evader - E-mail: afn09444@afn.org |
| -//- http://www.afn.org/~afn09444/ -\\- |
| Gainesville, Alachua County, Florida |
| Member: Alachua County SKYWARN (http://www.afn.org/~skywarn/) |
\--/

2518. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <713rl2jp1@supernews.com>
Source record: 140301

i

Charlie Dwenger wrote in message <01be0142$73757760$72dd0ad0@default>...
>Good idea John!
>
>All in favor of Mackey shutting the hell up, post "i".
>
>i
>Charlie
>
>
>
>
>John Mackey <jmackey@parg.org> wrote in article <3633D916.7FDF@parg.org>...
>
>> If you can't say anything nice then don't say anything at ALL!!!!
>
>

2519. Re: Yupiteru MVT-7100 help needed

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19981027023309.20145.00001883@ng94.aol.com>
Source record: 140302

I had the same problem-think it is in the charging circuit, boxed mine up, wrote a letter explaining my problem, and sent it to Yupi in Japan. Received a letter a few weeks later (in English), reporting that my radio was fixed and included shipping to the US....sent a postal m/o, received the radio on Christmas day of '97. Kept the radio for a few months, problem occured again, and decided to sell it. Good radio though.
Ed

2520. FS Pro-62 $150

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: "Dan B." <kd4lypspam@usa.net>
Message-ID: <36357A7B.7568@usa.net>
Source record: 140303
Cross-posted to: alt.radio.scanner,rec.radio.scanner

200 channel tripple conversion hand held scanner for sale
Radio Shack Pro-62 with Nicads, Charger, antenna and a copy of the
manual.
Sorry, no box.
$150 plus shipping

Please take the "spam" out of my address to return email!
Or just click on the address below!
mailto:kd4lyp@usa.net

Web site at:
http://www.qsl.net/kd4lyp
KD4LYP's amateur radio and scanner page.
East Tennessee frequencies + the general frequencies.
Reviews on: Optoelectronics Cub frequency counter and CTP voice
De-scrambler.
Humor on "How to be a LID" and info on the "D.I.R.T.S." organization
Listed with the "Top 100 ham sites".

2521. oth

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: efjohnson@usa.net
Message-ID: <713u6clro1@news.asacomp.com>
Source record: 140304

You two fucksticks need to get a life
sound like an couple of conservitive homosexuals,
hahaha on you.

2522. Motorola Advisor Programmer & S/W needed

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Victorian@EmergencyServices.Web.Site
Message-ID: <36358cc4.1298135@news.netspace.net.au>
Source record: 140305
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk

Hi, I am after equipment to reprogram a Motorola Advisor Pager. In return along with cash, I will supply over 1000 CAPCODES for Victorias Emergency Services .

Any help would be greatly appreciated.

David

2523. Re: PRO-26 Info on Cell Phones (no I'm not asking for mod!)

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <714gf5$974$1@nnrp1.dejanews.com>
Source record: 140306

In article <712jlasnk1@topsy.kiva.net>,
"Brian Webb" <no-spam-bmwebb@tima.com> wrote:
> Hi George,
>
> What you are thinking is correct. There's been a misconception about the
> Pro-26 being able to pick up cell frequencies by a simple mod. In reality,
> the mod opens up a filter that allows images to be picked up better... a
> virtual downconversion mod. Except for European versions, the Pro-26 will
> not scan or search cell frequencies. One of mine has a SPST switch mounted
> right behind the headphone jack to turn the mod on and off... short between
> the two IC pins. It works well, but it's not in the same league as the 2006,
> or any other that can scan the cell frequencies directly.
>
> Hope this helps,
> Brian

Thanks Brian for the infomation. That is sorta what I had thought which is
not a big deal as Cell freqs aren't all that exciting for me. My favorites
are Mil Air freqs... George http://www.flash.net/~georgef

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2524. Harford County,MD freqs.WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: n3tuk@netkonnect.net
Message-ID: <714k02dsp1@nnrp1.dejanews.com>
Source record: 140307

Looking for Harford County,MD firefighter freqs.
Any help will be apreciate it!!

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2525. Re: FS: Pro-60

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: mfn40@aol.com
Message-ID: <19981027073728.04060.00000037@ng-fc1.aol.com>
Source record: 140308

I have 2 pro-60 for sale new in boxes, advise at mfn-40@juno.com

2526. Re: FS: Optoelectronics Frequency Counter

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: mfn40@aol.com
Message-ID: <19981027075004.04060.00000040@ng-fc1.aol.com>
Source record: 140309

Please advise if you still have the counter
MFN-40@juno.com

2527. Are there any Handhelds that receive citizen's band?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: signa@newsguy.com
Message-ID: <3635bef3.1115671580@enews.newsguy.com>
Source record: 140310

I would like a handheld scanner that receives citizen's band, but cannot locate one in my price range. ($200-$300) Does it exist?

Thanks!

2528. Re: FS: Pro-60

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981027084838.28131.00000041@ng71.aol.com>
Source record: 140311

>I have 2 pro-60 for sale new in boxes, advise at mfn-40@juno.com
>

How much?

John Ward
Brandon, Florida

2529. Re: Are there any Handhelds that receive citizen's band?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981027091347.29904.00000055@ng99.aol.com>
Source record: 140312

The Relm handhel scanners rcv CB in your price range. For a little more you can look at the Bearcat 3000XLT

2530. Re: Can these scanners be modified 2 get Cell?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981027091502.29904.00000057@ng99.aol.com>
Source record: 140313

Not for direct entry of cell freq's NO

2531. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <714ljc$i1b@dfw-ixnews8.ix.netcom.com>
Source record: 140314

In <363512D1.1D6FEF1@yahoo.com> Phil Smalley <ziggy7445@yahoo.com>
writes:
>
>
>
>
> Ha, ha, ha... so tell us John, which one of your multiple
>personalities DOESN'T appreciate his decision??
>
>ROTFL!!!
>
>-Phil
>
People...note that he got the man off
the ISP and now he is on it...

Oh jes...what deal did this ISP guy
dicker with the stink of mackeral?

bill gets booted due to salacious
innuendo and the stink hole gets
accepted on it....

does not that grip your zipper a bit
empty?

bill conduit
etc

2532. Re: Are there any Handhelds that receive citizen's band?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: cbake777@aol.comstop
Message-ID: <19981027093830.18381.00000043@ng111.aol.com>
Source record: 140315

Pro 26 does

2533. Re: UNITED PARCELS SERVICE

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Scott Maxell <scottm@0.0.0.0>
Message-ID: <3635DD1F.D887262@0.0.0.0>
Source record: 140316

Scott Maxell wrote

Well... that wasn't quite what was intended (including that zip file in a post). Sorry if that screws anyone up. Anyway, I really can't fulfill individual requests for certain areas all across the country for a lot of people. The whole list of frequencies (sorted by state and frequency) is in the zip file (~30 .html files) if that works - never attempted to post a zip file before. Again, sorry if this messed anyone up with a slow modem connection.

---scott

2534. bc895 and apartment antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: TJ from Canton <cobalt@javanet.com>
Message-ID: <01be01b7$aad9dc80$652296d1@tj-s-tower>
Source record: 140317
Cross-posted to: alt.radio.scanner,rec.radio.scanner

can anyone recommend a radio shack or other small antenna that will give me better coverage and is small enough for INSIDE my apartment, no access to the attic, nothing hanging form the windows, thanks, TJ

2535. Kansas/MILAIR Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Jeff Gross <jtg3592@ksu.edu>
Message-ID: <3635DF1E.71F3EC60@ksu.edu>
Source record: 140318
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello,

Anyone who might be interested in Kansas and Military Aircraft frequencies might want to check out my scanner page. I've recently updated it to include many more frequencies and information. The page is at http://www.geocities.com/ResearchTriangle/Lab/1145

On the page, you find Kansas frequencies for McPherson County, Harvey County, Saline County, Sedgwick County, KS Highway Patrol, Repeaters, and some misc freqs along with a large 10-CODE listing.

On the MILAIR page, you find freqs for Smoky Hill Bombing Range, McConnell AFB, Fort Riley, Forbes Field, MOA's, chit-chat freqs, USAF High Alt, Space Shuttle/MIR, and frequencies for every refueling route (primary, secondary, entry, and exit freqs). I've also included a MILAIR Glossary which can be quite handy. Thanks.

Jeff
jtg3592@ksu.edu

2536. Re: Yupiteru MVT-7100 help needed

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.109f8c76f0db45ca9897c0@news.earthlink.net>
Source record: 140319

rechargeable batteries basically suck to start with. I go to a local battery specialist in town and buy those high capacity AA's in bulk. They are quite reasonable, and as they possess a higher milliamperes rating than rechargeable will last longer anyway. Besides, I never did like waiting for the damn things to recharge anyway. LOL

2537. Making Antenna Out Of DSS Or Amplified Antennas

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: smurfyou14@aol.com
Message-ID: <19981027101443.17260.00000042@ng125.aol.com>
Source record: 140320

I recently messed around with a crap load of parts in my house and found a way to reach miles and more from home using my DSS. If you want the plans to this e-mail me and if you dont have these parts in your house it will cost you about $2.50 to do this or less (With exception to not having DSS then it will cost you about $252.50) Also this little box works great with amplified and portable rabbit ears. You can buy all your parts at any T.V. or Radio store.

2538. Bill And John

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: smurfyou14@aol.com
Message-ID: <19981027102239.17260.00000047@ng125.aol.com>
Source record: 140321

I am new to the NG and I am sorry i missed this great soap opera I have named The Fished (Mackeral) Screwed Over The Moon (Cheeks). I have come to the conclusion that soap opera has been cancelled. I may as well post this as well Jerry Springer Show starts at 11:00 pm EST its better then listening to this crap.

2539. Re: A hack for digital cable?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: repatch@my-dejanews.com
Message-ID: <714smb$q1c$1@nnrp1.dejanews.com>
Source record: 140322
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

In article
<C3A00EEB31299D98.00FFC9EC976E4FD4.BA746C0886474236@library-proxy.airnews.net
>, dllb@hoootomoaoiolo.ocooom (nospam) wrote:

> Oh, come on now. You have a real time 64bit key decrypter at work?
>
> Give it a rest.
>
> On Mon, 26 Oct 1998 14:21:11 -0500, willisb@nortel.ca wrote:
>
> >I said intercept. Complete hacking is another story. I can intercept and
> >descramble...but it would cost you over
> >$100,000. to do so. We have the Equipment here to do so, but it has many
> >applications besides CATV theft.!!!!! You said
> >it was impossible. I said "NOT TRUE"!!!

I don't believe he meant realtime, he just said intercept. I
interpret this as getting a bunch of data, and decrypting it. My XT could do
that, if you had the thousands perhaps millions of years to wait. Real time
does also exist, however the equipment needed is horrendous. Thats why the
more interesting hacks do not use brute force methods, they do it through
other means. TTYL

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2540. Re: Antenna use

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: smurfyou14@aol.com
Message-ID: <19981027103520.17260.00000051@ng125.aol.com>
Source record: 140323

Easiest and Cheapest Solution:
1. Parts Needed:
a: Small Finishing Nail
b: Thin Copper Wire

2. How to:
Take b and attach to a insert a into antenna port and take b and attach to bigger antenna its not pretty but it will work if you want more efficent and prettier look e-mail me and ill give you a better design that will run you a couple bucks from your local Rat Shack.

2541. Re: A hack for digital cable?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: willisb@nortel.ca
Message-ID: <3635D8E3.DC3F3C1E@nortel.ca>
Source record: 140324
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

Why wouldn't we.? Who do you think would have one? Who do you think
develops test equipment?
Come to my work and you'd be blown away. First, you'd have to pass a security
clearance!!!!! Then you'd need a reason to be here!!!!
Then you'd walk around the labs with your eyes glazed over!!!!!!!!!!!!!

nospam wrote:

> Oh, come on now. You have a real time 64bit key decrypter at work?
>
> Give it a rest.
>
> On Mon, 26 Oct 1998 14:21:11 -0500, willisb@nortel.ca wrote:
>
> >I said intercept. Complete hacking is another story. I can intercept and
> >descramble...but it would cost you over
> >$100,000. to do so. We have the Equipment here to do so, but it has many
> >applications besides CATV theft.!!!!! You said
> >it was impossible. I said "NOT TRUE"!!!
> >

2542. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Skeeziks <SkizzikS@No.Spam>
Message-ID: <3635EC77.73FA@No.Spam>
Source record: 140325

```
Charlie Dwenger wrote:
>
> Good idea John!
>
> All in favor of Mackey shutting the hell up, post "i".
>
> i
> Charlie
>

I
```

2543. FS: RS-39

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: charly@steppy.com
Message-ID: <3636f9cb.7151210@news.xmission.com>
Source record: 140326

```
no frills,,,,,fixed 39,,,,,,,$150.00

charly@xmission.com
```

2544. WTB: FT50

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: charly@steppy.com
Message-ID: <363afa59.7293056@news.xmission.com>
Source record: 140327

I would like to buy a Yeasu ft50r for christmas.....
God I've been good Santa....

charly@xmission.com

2545. Re: Bill And John

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981027105648.29450.00000114@ng86.aol.com>
Source record: 140328

>From: smurfyou14@aol.com (Smurfyou14)

> I may as well post this as well
>Jerry Springer Show starts at 11:00 pm EST its better then listening to this
>crap.
>

Would that crap also include this off-topic post?

2546. Re: DETACHABLE FACE? OR IDEAS?

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981027105844.21836.00000058@ng82.aol.com>
Source record: 140329

>> Would they go by federal law on a military base?
>
>

yes, military bases go by state laws, that is correct

2547. Re: Harford County,MD freqs.WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: ragebishop@aol.com
Message-ID: <19981027111152.12682.00000102@ng29.aol.com>
Source record: 140330

http://www.eg.bucknell.edu/~carollo/frequencies/Maryland/harford.html
here you can find those frequencies

2548. Re: bc895 and apartment antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-27 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <3635F437.1528CEDA@yahoo.com>
Source record: 140331
Cross-posted to: alt.radio.scanner,rec.radio.scanner

TJ from Canton wrote:

> can anyone recommend a radio shack or other small antenna that will give me
> better coverage and is small enough for INSIDE my apartment, no access to
> the attic, nothing hanging form the windows, thanks, TJ

Ahhh, another fellow apartment dwelling scannist. Yeah, landlords just LOVE us don't they?

Seriously, you've got no attic and can't hang things out the window so your options are limited, but I think your best bet is to go get a high gain dual band mag-mount ham antenna, from a real comm shop, like Ham Radio Outlet or something of that nature, forget the cheapo RS crap. You want one that will do around +5dB gain. I have one hooked up to my BC895, and my results have been excellent. It's about 2 feet tall, so it'll fit just about anywhere and they usually come with a nice long cable so you can position it anyplace you like. It'll set you back about $45 bucks, but it's well worth it. Don't use it mobile though, you'll pick up all sorts of unwanted noises. For mobile, go with no more than +2dB gain, trust me on this one.

-Phil

2549. Re: Harford County,MD freqs.WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: mfn40@aol.com
Message-ID: <19981028144621.13829.00000467@ng156.aol.com>
Source record: 140082

What are you looking for fire, police, etc.
E-mail me
MFN-40@juno.com

2550. Re: Icom IC-R10-05 vs R10-15 Difference?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: tesla <tesla@access1.net>
Message-ID: <363767C9.5040@access1.net>
Source record: 140083

dickhughes@earthlink.net wrote:
>
> I would like to know the difference between the Icom IC-R10-05 and the
> newer IC-R10-15. Anyone?
>
> Dick Hughes
I do not know but Icom is fast becoming the Kenwood of the amateur radio
world. If you buy Icom, buy 2 since one of them will be in the shop at
all times. My 2710 is on it's second trip up to Icom and it took Icom 3
tries to fix my R-7000. Fuck'em. http://www.yeasu.com

2551. Re: FS: Pro-60

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: mfn40@aol.com
Message-ID: <19981028145423.13829.00000469@ng156.aol.com>
Source record: 140084

I would like to get $125 for each or make me an offer

2552. Re: cordless mic?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <OMrS5$qA#GA.110@upnetnews03>
Source record: 140085

They are somwhere around 170mhz.

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

megabag@xan.forthnet.gr wrote in message
<3637166d.28786705@news-the.forthnet.gr>...
>can anybody tell me th frequencies of cordless microphones?
>
>
>
>pse e-mail
>
>sv7dmu@altavista.net

2553. FS RS PRO-2026

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: hipops@yahoo.com
Message-ID: <7184bchuv1@nnrp1.dejanews.com>
Source record: 140086

Pro-2026 for sale, unblocked. $130.
prefer to sell in SF bay area.
Lets try this email address. My other one is giving me problems.
hipops@yahoo.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2554. Re: Icom IC-R10-05 vs R10-15 Difference?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: dickhughes@earthlink.net
Message-ID: <363779af.50799670@news.earthlink.net>
Source record: 140087

Like any other company, there are always some folks that seem to get the short end of the straw with their products. I have been buying Icom products since the IC-22 first came out. (30 years ago?) Even now I have an IC-711, IC-745, IC-736, IC-28H, IC-24AT and a ton of optional equipment for them. The IC-711 is 20 years old and works perfectly. It was the first multi-mode 2-meter transceiver ever manufactured. Not one piece of Icom gear has ever failed me. Never have had a problem with my TM-741 and TM-732 Kenwoods either.

I would still like an answer on the IC-R10. Thanks.

Dick Hughes - W6CCD

On Wed, 28 Oct 1998 19:51:53 +0100, tesla <tesla@access1.net> wrote:

>dickhughes@earthlink.net wrote:
>>
>> I would like to know the difference between the Icom IC-R10-05 and the
>> newer IC-R10-15. Anyone?
>>
>> Dick Hughes
>I do not know but Icom is fast becoming the Kenwood of the amateur radio
>world. If you buy Icom, buy 2 since one of them will be in the shop at
>all times. My 2710 is on it's second trip up to Icom and it took Icom 3
>tries to fix my R-7000. Fuck'em. http://www.yeasu.com

2555. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Nowhere man <nowak@tir.com>
Message-ID: <36378484.EB4C7FA3@tir.com>
Source record: 140088
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Highly recommended agreed. But most scanner enthusiasts already know this. So let's
all try to keep quiet and communicate only by private e-mail, and keep this
stuff off of the public news groups.

2556. buying scanners from canada (or the uk)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: "Robert W. St. G. Fisher, IV" <fisher@radonc.unc.edu>
Message-ID: <3637737A.69B3F28D@radonc.unc.edu>
Source record: 140089

What's the latest consensus on purchasing scanners or wideband receivers from canada or the uk? I'm not particularlly interested in a non-cellular blocked scanner, but I have seen some good deals on a few radios I'm interested in (esp. considering the exchange rate). What I don't want is a lot of hassle just because I'm getting a radio from a non-US source.

Thanks!
Robert W. Fisher
fisher@radonc.unc.edu

2557. Re: Icom IC-R10-05 vs R10-15 Difference?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: "Paul F. McCarron" <w1hzy@cybertours.com>
Message-ID: <36379117.AFEC6A75@cybertours.com>
Source record: 140090

I believe one is cell blocked the other not.

dickhughes@earthlink.net wrote:

> Like any other company, there are always some folks that seem to get
> the short end of the straw with their products. I have been buying
> Icom products since the IC-22 first came out. (30 years ago?) Even
> now I have an IC-711, IC-745, IC-736, IC-28H, IC-24AT and a ton of
> optional equipment for them. The IC-711 is 20 years old and works
> perfectly. It was the first multi-mode 2-meter transceiver ever
> manufactured. Not one piece of Icom gear has ever failed me. Never
> have had a problem with my TM-741 and TM-732 Kenwoods either.
>
> I would still like an answer on the IC-R10. Thanks.
>
> Dick Hughes - W6CCD
>
> On Wed, 28 Oct 1998 19:51:53 +0100, tesla <tesla@access1.net> wrote:
>
> >dickhughes@earthlink.net wrote:
> >>
> >> I would like to know the difference between the Icom IC-R10-05 and the
> >> newer IC-R10-15. Anyone?
> >>
> >> Dick Hughes
> >I do not know but Icom is fast becoming the Kenwood of the amateur radio
> >world. If you buy Icom, buy 2 since one of them will be in the shop at
> >all times. My 2710 is on it's second trip up to Icom and it took Icom 3
> >tries to fix my R-7000. Fuck'em. http://www.yeasu.com

2558. FS: Scanners/Xceiver/Video stuff

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <36379B60.7DAE31FE@bv.net>
Source record: 140091
Cross-posted to:
alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.video,sci.electronics,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have the following items for sale. Prices are negotiable. Shipping to be paid by buyer, US Money orders anly please.

Uniden Bearcat BCT-7 800MHz mobile scanner with wall charger/adapter, antenna. Unit 10/10 condition, has roadway Highway Partol Alert. New item cost $199, sell for $125.00 obo

Uniden Bearcat 350A, mobile with antenna, 12V car adapter, sell $50 obo

MAXON sl500 UHF 99 channel transceiver with battery/charger, works fine $100 obo

4" Sharp BW LCD NTSC input display with power supply, input 75ohm composite video, great for monitor $100.00 obo

APPLE Macintosh LCIII with 14" color monitor, keyboard/mouse, HP Deskwriter 680C color inkjet printer(mac), Zoom 33.6K modem(external), SyQuest Ez-Flyer 230MB tape backup (with 2 cartridges) and some software, unit works fine. Asking $250 for setup, will sell units separately.

CASIO RM-7400G Scientific Calculator with IR remote Over Head Projector screen unit. Calc does graphs, sketches and all scientific functions. Great shape, perfect for teaching with power supply for OHP(also uses batteries) Sell setup for $100.00

Panasonic SL-S162 Portable CD player, works great, no headphones to sell. Asking $35.00 obo

E-mail with questions..Thanks

2559. Re: shuttle mission

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Darrell <drayf@roanoke.infi.net>
Message-ID: <36379A50.936081DE@roanoke.infi.net>
Source record: 140092

papas,
If you can`t monitor on a scanner, go to:
http://www.ambitweb.com/nasacams/nasacams.html
Darrell

papas wrote:

> Hi
> I live in WISCONSIN and i like to monitor the upcoming SPACE SHUTTLE
> MISSION
> Can this be passable from my state ??
> An if it is ,what frequencies do i have to look for it
> Thanks

2560. Re: Radio Shack idiots (charging for catalog)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: James R Dockery <jdockery@erols.com>
Message-ID: <7185vpiug1@autumn.news.rcn.net>
Source record: 140093

I walked into a RS store a couple of weeks ago and bought a few items ($20)
and the guy behind the counter just stuck a catalog in the bag with the
stuff I purchased.

Jim Dockery
WB2HBZ

Nick Stanley wrote in message <01be01ff$97b28560$LocalHost@fwi.fwi.com>...
>Lay off the poor people at Radio Shack!!
>I go to RS alot and have never had a problem with the product I bought
>--
>Nick Stanley
>Huntington,IN 46750
>E-mail:stanley@mail.fwi.com
>
>
>Webpage: http://members.aol.com/bdnmstan
>
>
>CBRambo <cbrambo@aol.com> wrote in article
><1998082317572400.NAA13007@ladder03.news.aol.com>...
>> In article <Ey5Koo.791@world.std.com>, chesler@world.std.com (David S
>Chesler)
>> writes:
>>
>> >
>> > The 1999 Radio Shack catalogs are out. They cost $2.95. And
>> >that's not credited to future sales.
>>
>> Aw, geez....not THIS old failed scam again?!?!?!
>>
>> Radio Shack...you've got questions, we've got ripoff schemes.
>>
>> "Where's that big 'ol CB RAMBO??"
>> "I wanna hear him TALK TOUGH!!"
>>

2561. CORDLESS PHONE HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: "C. Steer" <radioguy@netreach.net>
Message-ID: <7185rf$em9$1@tikehau.netreach.net>
Source record: 140094

Can anyone give me the frequencies of cordless phones operating in the
900MHz. band.
I thing they may start at about 925MHz.

Chuck

2562. Re: EMERGENCY Transmission!!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: jsm@n4vu.dyn.ml.org
Message-ID: <7186jmakr1@n4vu.dyn.ml.org>
Source record: 140095

JER1538A (jer1538a@aol.com) wrote:
> it should work if both phones are on the same cell site some sites are
> connected by microwave some by landlines so between sites would be iffy

I believe they still need the network to confirm billing
information, etc.

--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given

2563. want to use pro-2006 for wxsat !

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Leo Liekens <askus@luna.nl>
Message-ID: <01be02c8$e7a1adc0$0105a8c0@burner>
Source record: 140096

Hello amateur(s)!
I would like to use and modify my Realistic Pro-2006 for Weather RX
purposes.
(137 Mhz.)
What's the best way to tackle this problem?
Substituting the wide-band filter or what?
Is there a link with a ready-made solution?

'73
Jaap
PE1LLA

2564. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363ca3d9.165473826@news.bell.net>
Source record: 140097

On Wed, 28 Oct 1998 00:33:25 GMT, maximilian@icu2.net (Mad Max) wrote:

>why not just forgo the formalities and concentrate on the technical
>scanner radio related stuff....if you wanna argue get each others
>e-mail address and leave us the hell out of it.....your eatin up space
>on my hard drive.

You must have your newsreader configured wrong!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2565. FS: PB Comp

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: TailGator <Tailgatr@ix.netcom.com>
Message-ID: <3637A24C.EEF@ix.netcom.com>
Source record: 140098

Packard Bell mini-tower, CD-ROM, 120 MHZ, 15"monitor, multimedia
w/speakers, like new, used as business computer, selling cheap - $400
includes shipping. Also have Yaesu FRG-100 shortwave - mint, make offer.
Have accessory keypad, upgrade. Paid almost $500 - NIB
--
TailGator ~~~~~~~~,~~~~~~~~,~~^^-----

"Lache pas la patate, mes amis"

2566. Icom R-2 feedback?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Rusty <rusty@direct.ca>
Message-ID: <3637A40E.BF90AF68@direct.ca>
Source record: 140099

Hi there,
Does anyone have any info on this radio?
If someone has one could they tell me what they think of it?
Thanks
Russ

2567. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363da61c.166053228@news.bell.net>
Source record: 140100

On Tue, 27 Oct 1998 20:20:14 -0800, KA0SSF <jmackey@parg.org> wrote:

>Jack wrote:
>> Please cite 20 such examples of on-topic posts you have made in the
>> 14000+ posts of yours archived at dejanews or forever be branded
>
>I'm not going to insult the purpose of this NG & waste precious
>bandwidth by posting 20 examples!!! The ORIGINAL accusation was that
>"none" of my posts have ever been on topic. This is totally WRONG!!

Haha, 20 mesage-id's would hardly be a waste of any bandwidth!

Considering the fact that you have made 14000+ posts in two years and
less then a dozen had anything to with scanners, what would be the
harm in a 5k post of a few message-id's to save face? Unfortunately,
the most you could come up with in 14000+ posts to the newsgroup are
less then a dozen..oh well, thanks for a good laugh anyway..and the
reply!

>See a typical example of an on topic post below.
>
>**
>
>Author:ï¿½John Mackey - KA0SSF
>Email:ka0ssf@parg.org
>Date:1998/06/10
>Forums:rec.radio.scanner

Hahaha! You had to go back four months to even find ONE!

>David wrote:
>> What mode does family radio service opperate. am,fm? Thanks...
>
>NARROW BAND FM (+/- 5 KC)

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2568. Re: Harford County,MD freqs.WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: duppypog6@aol.com
Message-ID: <19981028182949.12681.00000704@ng29.aol.com>
Source record: 140101

```
Main Dispatch 460.600
Channel 2 460.575
Channel 3 460.625
Channel 3 is seldom used
```

2569. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363eab26.167342962@news.bell.net>
Source record: 140102

On Tue, 27 Oct 1998 19:18:40 -0800, KA0SSF <jmackey@parg.org> wrote:

>Jack wrote:
>> Woohoo!!! John Mackey has identified another NEWSGROUP TROUBLE
>> MAKER!!!!!!!!
>
>No problem, you're very welcome! Thanks for your support.

I have multiple e-mail accounts that I would be happy to place at your disposal during this new crusade! I am always happy to help in the fight against evil!

2570. Re: Mackey's EXCELLENT Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363fabf3.167548634@news.bell.net>
Source record: 140103

On Tue, 27 Oct 1998 19:30:27 -0800, KA0SSF <jmackey@parg.org> wrote:

>GHansen wrote:
>
>> So what is incorrect in the following John?
>
>Your two statements below were both incorrect or at minimal they
>were greatly exagerated.

That is quite true! Your on-topic total was inflated by at least 100%

>> Less than two dozen of the total posts by Mackey
>> pertained to scanners or scanning.
>
>> Approximately half of the posts
>> made by Bill Cheek were devoted to scanners and scanning.

2571. Re: New CA Radar-Jamming Law (CA S 1964) Effective ???

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <F1K10q.IEE@moraga.ness.com>
Source record: 140104
Cross-posted to: rec.radio.scanner,alt.radio.scanner

SigAlert <SigAlert@invalid.com> wrote:
>Todd, Is this what you are looking for?
>
>Go to http://www.radar.org click on the legislation updates icon.
>--------
>
>CA S 1964 AUTHOR: Costa
>INTRODUCED: 02/19/1998
>LAST AMEND: 06/23/1998

That info's a little old... The following info is from late Sept when
I downloaded this specific copy:

BILL NUMBER: SB 1964 CHAPTERED

CHAPTER 493
FILED WITH SECRETARY OF STATE SEPTEMBER 14, 1998
APPROVED BY GOVERNOR SEPTEMBER 13, 1998
PASSED THE SENATE AUGUST 19, 1998
PASSED THE ASSEMBLY AUGUST 17, 1998

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

2572. Re: Book on scanning for NASA, John Glenn?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: "Todd L. Sherman" <afn09444@afn.org>
Message-ID: <Pine.A32.3.95.981028181238.30291A-100000@freenet2.afn.org>
Source record: 140105

On Wed, 28 Oct 1998 radiart@my-dejanews.com wrote:

> There's a book by Anthony Curtis regarding monitoring NASA space
> communications etc. listed in the John Glenn "reading list" at
> http://www.fortunecookie.net/reading_list/johnglenn/johnglenn.htm
>
> (Maybe I can make this into a hot link: <a
> href="http://www.fortunecookie.net/reading_list/johnglenn/johnglenn.htm">John
> Glenn reading list)
>
> Is the book still current? Are there other books that might provide useful
> info on scanning for NASA stuff (or is Monitoring Times or some web site the
> best place to look for that kind of info)?

Anyone remember what David Ransom's Astro BBS tel. no. is? He might have
some related scanning stuff on there. He has a site on the Internet
(www.dransom.com) where you can get satellite tracking software and such,
but its got not near the amount of software available as his BBS does.
It'll be long distance, though -- assuming someone comes up with the number.
(Dave developed programs like STSOrbit, STSOrbit Plus, JPLClock, AstroClock;
and STSOrbit Plus has been used by official tracking stations and some
astronauts, and even aboard the MIR space statiion to track the locations of
satellites.

Todd

/--\
| Todd L. Sherman/KB4MHH, Storm Evader - E-mail: afn09444@afn.org |
| -//- http://www.afn.org/~afn09444/ -\\- |
| Gainesville, Alachua County, Florida |
| Member: Alachua County SKYWARN (http://www.afn.org/~skywarn/) |
\--/

2573. FS: Bearcat 760XLT+CTCSS Decode

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: cschmelz@mcw.edu
Message-ID: <cschmelz-2810981758410001@net-36-42.dhcp.mcw.edu>
Source record: 140106

For Sale:

Uniden BC760XLT scanner
100 channels in 5 banks

Modified for full 800mhz coverage

include CTCSS decoder board ($50 new)

Original box, AC adapter, antenna

$165.00

--
Chris Schmelzer, MS-2
Medical College of Wisconsin

Milwaukee, WI 53208

2574. PRO 2004 keypad problem; U help?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: RON W KELLY <RKELLY5327@prodigy.net>
Message-ID: <718bq4$8d4$1@newssvr04-int.news.prodigy.com>
Source record: 140107

I have 2 columns on my 2004 keypad that won't function; the 1 column and the 2 column. All other keys in all columns work except for everything under the 1 and the 2. There is continuity between the solder pads on the back of the keypad and the 502 connector. Any suggestions will delight me.

Thanks to any and all who help. Would you mind sending answers email to: RKelly5327@prodigy.net

Ron Kelly

2575. JOB OPENING(FOR REAL)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: rob <robbell@alavista.net>
Message-ID: <718ckc$1vq$1@oak.prod.itd.earthlink.net>
Source record: 140108
Cross-posted to: alt.radio.scanner,rec.radio.scanner,tnn.comm.pager

Interested in paging there is a job opening in NYCMetro area for one of
the worlds leading wireless providers. Email resume to the above address
robbell@altavista.net . Thank you

2576. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <3637D46A.902042F8@INVALID.com>
Source record: 140109

KA0SSF wrote:

> Jack wrote:
> > Please cite 20 such examples of on-topic posts you have made in the
> > 14000+ posts of yours archived at dejanews or forever be branded
>
> I'm not going to insult the purpose of this NG & waste precious
> bandwidth by posting 20 examples!!!

"waste precious bandwidth?" What purpose did the *vast* majority of
your +14,000 posts serve?

> See a typical example of an on topic post below.
>
> **********
>
> Author: John Mackey - KA0SSF
> Email:ka0ssf@parg.org
> Date:1998/06/10
> Forums:rec.radio.scanner
>
> David wrote:
> > What mode does family radio service opperate. am,fm? Thanks...
>
> NARROW BAND FM (+/- 5 KC)

I wouldn't consider this a "typical" example of Mackey's posts.

2577. Re: L@@K Brand new Uniden 8500XLT SCANNER L@@K

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: bumologist@pipeline.com
Message-ID: <MPG.10a19ca9f9ad5cbf989681@news.pipeline.com>
Source record: 140110

In article <19981027211928.00971.00000261@ng122.aol.com>,
cbvarmint@aol.com says...
> I have a brand new uniden 8500xlt scanner.500 channels, freq transfer, vfo
> control, lcd dot matrix,alpha display.auto store 25 mhz to 1.3 ghz cell locked.
> But for those that want cell opened there is a mod. Way to many features to
> list. The unit is brand comes complete with everything as new. Box power supply
> antenna owners manual never opened, and full yrar warr. 275.00 Shipped in USA
>
>>>>>I'm trying not to laugh,but....!
Good Luck

2578. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Ron <ron@NOSPAM.kona.net>
Message-ID: <718l7aehj1@nuhou.aloha.net>
Source record: 140111
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Well , I will tell ya, I just didnt think about that. My apologies,

and for your comment about telling me "shut my mouth"

GO TO FUCKEN HELL!

DDT wrote in message <3637757d.14324616@news2.penn.com>...
>On Wed, 28 Oct 1998 08:37:42 -1000, "Ron" <ron@NOSPAM.kona.net> wrote:
>
>>Just wanted to let any future customers of Bandercom know that I just
>>received my New Yupi 7100 scanner in perfect shape. It took about 2 weeks
>>to get it here in Hawaii. I had no problems at all and I dont have to
worry
>>about getting a used modified scanner. 1-1600 no gaps. I love it.
>>
>>
>>Ron
>>
>
>Hey,
>Why don't you keep your mouth shut so everybody can KEEP receiving
>radios from there?
>
>
>>
>

2579. Re: comments re scout and CF802 filter please?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Nick Kolias <macky@i1.net.yy>
Message-ID: <3637DC5E.31B9@i1.net.yy>
Source record: 140112

Unfortunately this filter is no longer made. Additionally, they are
impossible to find used, so their usefulness is moot.

> has anyone got experience as to the improvements in reception and >range using
> this filter? is it worth getting?
>
> cheers

2580. Re: Icom R-2 feedback?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Clay Schneider <clayxschneider@lucent.com>
Message-ID: <718mqf$5g0$1@news1.fast.net>
Source record: 140113

See Richard Wells [as usual, excellent] review at:

http://www.strongsignals.net/htm/ic-r2.htm

Clay

Rusty wrote in message <3637A40E.BF90AF68@direct.ca>...
>Hi there,
>Does anyone have any info on this radio?
>If someone has one could they tell me what they think of it?
>Thanks
>Russ
>

2581. Re: Radio Shack idiots (charging for catalog)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <3637d90b.13196846@news.hpu.edu>
Source record: 140114

I walked into my radioshack, said. I'd like a catalog. The guy punched
up the price $0.00 on the computer (I guess to keep track of them) and
gave it to me.
If they don't give me their catalog, I don't buy product; real simple.

On Tue, 27 Oct 1998 14:55:50 -1000, "Nick Stanley"
<stanley@mail.fwi.com> wrote:

>Lay off the poor people at Radio Shack!!
>I go to RS alot and have never had a problem with the product I bought

---
- Hamster (Andreas Mueller)
muellera@kenyon.edu

2582. Question Re: Pro90 Mods

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: BILL METZGER <B97692569@prodigy.net>
Message-ID: <718o1m$3geq$1@newssvr04-int.news.prodigy.com>
Source record: 140115

Does anyone know of any mods to the Pro90 for cellular reception?

2583. PRO-2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <1CRZ1.67$_e3.329430@news2.randori.com>
Source record: 140116

Hi All,
I have a very clean PRO-2006 for sale. With cell mod, no
other mods. Comes with Owners & Service Manules.

$275.00 Shipped, lower 48

Reply to: boyd@humboldt1.com

phone: 707-839-5228

Thank You,
Boyd W6DSB

2584. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <3637EB23.6F32@parg.org>
Source record: 140117

BAYCITVIDGRP wrote:
> aphrodisiac in lust of Bill cheek's butt?

WHILE IT WOULD BE INTERESTING TO HEAR IF YOU OFTEN THINK
OF HIS BUTT, IT REALLY HAS NOTHING TO DO WITH THE NG.

PLEASE STOP YOUR TROUBLE MAKING & END YOUR TIRADE ON THIS NG.

2585. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <718r8aqpc1@supernews.com>
Source record: 140118
Cross-posted to: alt.radio.scanner,rec.radio.scanner

People in this NG have been commenting on receiving import scanners with cell reception since it became illegal to manufacture such receivers here in the US.
Why the sudden"Code of secrecy" ? Why is everyone jumping on this guy?

I also thought it was a bit strange that the fellow who told the original poster to "keep your mouth shut" repeated the original post in his reply!

2586. Re: Help with PRO 2041

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Cathy De Viney <cdeviney@ipa.net>
Message-ID: <718rgi$6in$1@news.ipa.net>
Source record: 140119

Everything you need to know can be found via Ken Plotkin's web site:

http://www.access.digex.net/~kplotkin/scanner.htm

CATHY

STEVE882 wrote in message <19981026205542.24558.00001537@ng154.aol.com>...
>I am about to buy a Pro 2041. Any and all input, both good and bad will be
>greatly appriciated.
>
>Thanks in advance!
>
>Steve

2587. Re: New CA Radar-Jamming Law (CA S 1964) Effective ???

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Brian Varine <Witch*Dr@usa.nobulkemail.net>
Message-ID: <3637F588.5AFA@usa.nobulkemail.net>
Source record: 140120
Cross-posted to: rec.radio.scanner,alt.radio.scanner

SigAlert wrote:
> Prohibits any vehicle from being equipped with any device that
> is designed for, or is capable of, jamming, scrambling,
> neutralizing, or otherwise interfering with radar, laser, or any
> other electronic device used by a law enforcement agency to
> measure the speed of moving objects.

Would this be legal since the State has absolutely zero authority to regulate the transmission of light (since it specifically mentions laser)??

2588. Re: Mackey Denies Facts - Refuses To Provide Proof

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <3637ED38.17DE@parg.org>
Source record: 140121

crudhacker@my-dejanews.com wrote:

> wirehead@pacbell.net wrote:
> > Date | Mackey | Cheek |
snip
> > TOTALS | 2139 | 2348
snip
> > Now go back
> > and look at the numbers again. You do the math.

> O.K., I'll do the math. It seems that Cheek and the Cheek-a-Likes
> outposted Mackey by 2 to 1.

EXCELLENT & well-defined conclusion!!!!

2589. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <3637EF40.290B@parg.org>
Source record: 140122

Jack wrote:

> Haha, 20 mesage-id's would hardly be a waste of any bandwidth!

That is your short-sighted opinion.

> Hahaha! You had to go back four months to even find ONE!

I certainly could have found more recent posts, that is simply the first one I grabbed on to in the search. I didn't care if it was 1 day old or two years old.

2590. Re: Mackey Denies Facts - and Provides Proof!!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <3637EE0E.4476@parg.org>
Source record: 140123

Mr. WireHead wrote:
> Date | Mackey | Cheek |
> TOTALS | 2139 | 2348 |

Thank you for helping prove that Cheek posted hundreds of more
messages than me on this NG!

2591. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <36380301.2093@parg.org>
Source record: 140124

allsafe wrote:

> "waste precious bandwidth?" What purpose did the *vast* majority of
> your +14,000 posts serve?

To converse with this NG.

What purpose did the *vast* majority of
your posts serve?

> I wouldn't consider this a "typical" example of Mackey's posts.

I never saw where your consideration was asked for.

2592. Re: Mackey's EXCELLENT Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <3638038E.197@parg.org>
Source record: 140125

Jack wrote:
> That is quite true! Your on-topic total was inflated by at least 100%

What proof do you havE to support your statement?

2593. Re: CORDLESS PHONE HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <#PorqTuA#GA.146@upnetnews03>
Source record: 140126

They use frequencies between 900-925mhz or so. The exact frequencies vary by manufacturer.

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

C. Steer wrote in message <7185rf$em9$1@tikehau.netreach.net>...
>Can anyone give me the frequencies of cordless phones operating in the
>900MHz. band.
>I thing they may start at about 925MHz.
>
>Chuck
>
>

2594. Re: EMERGENCY Transmission!!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <36377096.3F28@ccnet.com>
Source record: 140127

zeno@magicnet.net wrote:
>
> In article <01be01ff$0247c9e0$LocalHost@fwi.fwi.com>, "Nick Stanley"
> <stanley@mail.fwi.com> wrote:
>
> > The Cell phones won't be out of power & you could call other cell phone
> > users
>
> But what is the call routed through to do that? the land line network. You
> would not be calling in Simplex mode, and you would not be using a
> repeater that was not connected to the phone system. The phone system is
> still needed.

Depends on what are calling "The phone system"...

I looked at Dejanews and could figure out where cellular phone concerns
got into this thread, so I can only assume that you are concerned that
if the "phone system" went down in something like a natural disaster,
that cell phones won't work.

Rest assured (sort of) that if there was an earthquake or something and
every landline phone in your town went dead, your cellphone may very
well still able to call anybody that has a working phone.

Cell sites are NOT connected directly to the public switch telephone
network. They are connected to mobile switching facilities through
dedicated circuits that may be on private microwave, telephone company
circuits (though not through telco local switches), and I have even seen
one on satellite.

Even if the PSTN was in a local area was down (like a telco switch
crashed) cellphone-to-cellphone calls could still go through, even if
the phones are on different cells.

--
Curtis
"Fast Forward"

2595. Re: Place to buy on the internet

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Thomas Brockdorf <tbrock@execpc.com>
Message-ID: <718pnc$qv3@newsops.execpc.com>
Source record: 140128

http://www.usascan.com/

brian_la@my-dejanews.com wrote in message
<7160p9$h9t$1@nnrp1.dejanews.com>...
>Anybody know of a good internet site to buy a scanner from? Any responses
>welcome. If you could would you please send whatever message you send to
>this board to my e-mail adress (braven@juno.com) as I am using Deja News as
>my window into this board and don't know how reliable this method is.
Thanks
>Brian
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2596. I need So. California frequencies!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: maria6793@aol.com
Message-ID: <19981027234943.20194.00000379@ng135.aol.com>
Source record: 140132

Hi,

A few times a month I drive the 91, 60 or 10 freeways of California to and from Los Angeles out to Riverside County.
To help keep me alert on th elong drive I'be bought a new Bearcat BCX60 (I think that's the model) scanner with 10 bands and 30 channels.
Could anyone tell me some good local (or statewide) police frequencies for LA, Riverside, Perris, Hemet, Ontario, Moreno Valley andother areas on the route of my drive?
So far I am hearing lots of Spanish transmissions and other tow truck transmissions, but few police transmissions, much to my frustration.
Thanks in advance for any help!

2597. Re: Radio Shack idiots (charging for catalog)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981027235813.06478.00000449@ng97.aol.com>
Source record: 140133

i got mine for free, i just asked, and they gave it to me

2598. Re: Program a PRO-51 for a single freq

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981028000012.06478.00000451@ng97.aol.com>
Source record: 140134

>I have a PRO-51 but no manual. Can I program a single freq. I fly and I am
>only really interested in 126.000. I have programmed it in but miss parts of
>conversations while unit is scanning.

i have the manual that i can scan for ya, and it is online. drop me an email
and ill send u the online site

2599. Re: PRO-2008

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <36369c68.996578@enews.newsguy.com>
Source record: 140135
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 26 Oct 1998 20:45:38 PST, pjacke@!concentric.net.invalid (Jack Elias) wrote:

>Found a Realistic PRO-2008 at a yard sale. Circa 1980-81. Anyone know of
>any mods for this model?
>
>Original Catalog #20-111A
>Bands: VHF:30-50/144-174MHz UHF:410-512MHz
>8 programmable channels

This wasn't a very popular model...in fact it is hard to find anything about this model. Due to the limited frequency range and the very low amount of channels, taking the time to devise mods for this unit wasn't quite worth it. It is a good scanner to keep on the local PD or EMS.

Wiggie

2600. New York, Gander, Shanwick and Santa Maria: HF aviation logs

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.981028050054.23369C-100000@alfa.ist.utl.pt>
Source record: 140136

Hello

First let me say Im already working on a new Internet page that will
contain the most detailed info for all of those interested in the airband
listening.
It's really a very interesting hobby for aviation and scanner enthusiasts.
It will be available soonly on 'http://fly.to/airnav'.

Now about the log.

Check how the airspace looked like at:
http://www.geocities.com/SiliconValley/Lakes/9420/shotex14.gif

The completely renewed aircraft database of AirNav helps a lot monitoring
all those new Selcals. It makes the use of the program much more
interesting.
Many new registrations and many weather data too.

Hope you find this post interesting.

Best regards, Andre Brandao

```
------------------------------------------------------------
__
/ /\ AirNav 2.10 - http://fly.to/airnav
\__/ File generated by the Aircraft Tracking Software
------------------------------------------------------------
LOG FILE STARTING AT 0331 28 OUT 98 UTC

UTC Freq(KHz) Callsign Report
----- --------- ---------- ---------------------------------------
0332Z 5598 VIR006 47N40W/0331 F380 48N30W/0412 49N20W/
0332Z 5598 TWA842 49N40W/0331 F390 50N30W/0412 51N20W/ U51.5
0335Z 5598 DLH419 51N30W/0334 F390 52N20W/0411 52N15W/ Q5598
0336Z 6628 KLM0749 32N35W/0335 F340 29N40W/0413 26N45W/
W-47.285.15 Q6628
0338Z 5598 AFR3441 41N40W/0337 F360 45N3344W/0416 47N30W/
W-56.250.60 SFLDK Q5598
0340Z 3016 IBE6631 34N30W/0336 F310 30N40W/0444 25N50W/
W-43.090.26 Q3016
0341Z 5616 AAL104 SCMFP Q5616
0342Z 2971 DAL30 53N20W/0341 F330 53N15W/0358 BURET/ U72.0 SEQAK
0343Z 5616 DAL106 SAKMR
0344Z 5616 USA98 SBFLP
0345Z 5598 JKK8624 41N40W/0344 F340 43N30W/0436 43N20W/
W-49.240.61+3938N45W.-49.230.68 SEGBR Q5598
0347Z 3476 ICE632 SKQFG
```

```
0347Z 3476 NWA44 F360 LOACH/0404 SFKGJ
0348Z 3476 DLH401 53N20W/0348 F350 53N15W/0402 BURAK/ Q3476
0349Z 2899 DAL84 50N30W/0347 F320 51N20W/0423 51N15W/ U49.1
0350Z 2899 AAL112 F390 Q2899
0351Z 2899 AAL146 52N20W/0348 F320 52N15W/0403 DOLIP/ U38.2
0351Z 2899 DAL84 SAFPS
0352Z 5616 NWA58 52N30W/0349 F350 53N20W/0426 53N15W/
W-46.245.116 U73.3 Q5616
0352Z 5616 NWA56 Q5616 SHKJL
0353Z 2971 BAW174 50N40W/0346 F340 51N30W/0425 52N20W/
0354Z 2971 DAL140 51N40W/0346 F330 52N30W/0428 U49.0
0354Z 2971 DAL146 51N40W/0349 F350 52N30W/0429 53N20W/ U87.0
0356Z 3016 BAW2154 SBHMP Q3016
0356Z 3016 MPD906 43N30W/0356 F350 44N20W/0448 MUDOS/ W-49.342.74
Q3016
0357Z 3476 FIN4 55N20W/0352 F370 55N10W/0424 W-48.240.120
0358Z 2872 SWR127 51N30W/0358 F340 52N20W/0434 52N15W/ SDEGK
0400Z 2872 BAW2006 51N30W/0353 F410 52N20W/0432 52N15W/ Q2872
0401Z 5598 BAL177B 48N30W/0353 F320 49N20W/0435 49N15W/ U14.7
0403Z 5598 THY1492 52N30W/0401 F370 52N20W/0439 52N15W/ Q5598
0403Z 5598 AFR471 45N30W/0356 F390 47N20W/0443 48N15W/
W-61.235.79
0404Z 5598 AFR471 SAKGH Q5598
0404Z 5598 BAW2294 48N30W/0400 F370 49N20W/0439 49N15W/ SBGKQ
0405Z 5598 KLM789 45N3452W/0400 F410 47N30W/0422 48N20W/
W-42.240.110

Report: F+Flight_Level S+SELCAL M+Mach U+Fuel W+Weather Q+Frequency
R+Registration T+Aircraft_Type A+Airports C+Company
------------------------------------------------------------
```

2601. Re: EMERGENCY Transmission!!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-2810980205020001@pm53-01.magicnet.net>
Source record: 140137

In article <01be01ff$0247c9e0$LocalHost@fwi.fwi.com>, "Nick Stanley"
<stanley@mail.fwi.com> wrote:

> The Cell phones won't be out of power & you could call other cell phone
> users

But what is the call routed through to do that? the land line network. You
would not be calling in Simplex mode, and you would not be using a
repeater that was not connected to the phone system. The phone system is
still needed.

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

2602. Mobile Scanner w/MilAir Band

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: lew@usit.com
Message-ID: <716bj2$g89$2@us4.usit.net>
Source record: 140138

I'm looking for a relatively inexpensive mobile scanner which includes
the 225-400 MHz military areo band. Any suggestions?

--
* Reply by adding '1' after 'lew; and changing 'com' to 'net' *

2603. Re: Radio Shack idiots (charging for catalog)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: lew@usit.com
Message-ID: <716ba6$g89$1@us4.usit.net>
Source record: 140139

On Tue, 27 Oct 1998 18:44:44 -0700, Dan <n7wpd@xxmission.com> wrote:
>My local Radio Shack gave me one for nothing. The manager told me that as
>long as she was managing the store, the catalogs would be free to all who
>wants one. Now that's customer service.

I didn't have to pay for mine either. Just walked in and asked for one.
The ManagerDroid gave me one with no hassle.

Aren't they SUPPOSED to be free?

--
* Reply by adding '1' after 'lew' and changing 'com' to 'net' *

2604. Re: I need So. California frequencies!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981028023617.15815.00000494@ng03.aol.com>
Source record: 140140

I am working on a web page with Southern California frequencies. So far I only have a few basics (ex: LACoFD, LAFD, LAPD, CHP) but hope to get more online soon. If you are looking for any particular freq or unit ID, please drop me a line and I will be glad to pass the info along. Happy Scanning!!!!!!

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

2605. Re: Bill And John

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <716ho9$6ka@sjx-ixn6.ix.netcom.com>
Source record: 140141

In <36368C17.8A9@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>Smurfyou14 wrote:
>> I am new to the NG and I am sorry i missed this great soap opera
>other stupidity snipped
>
>Was your post supposed to help the situation or be funny?
>
mackeral trying to be "intelligent"....

bill conduit
etc.

2606. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <716hmk$a4p@sjx-ixn5.ix.netcom.com>
Source record: 140142

In <36368D10.7ACB@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>Jack wrote:
>> Woohoo!!! John Mackey has identified another NEWSGROUP TROUBLE
>> MAKER!!!!!!!!
>
>No problem, you're very welcome! Thanks for your support.

It whooooooooooooooooooooooooooossssssssssssssssssssshed on

past you el stink of mackeral....u are not up to his level
of thinking...but then too, who thinks ass-gas is an
aphrodisiac in lust of Bill cheek's butt?

bill conduit
etc

2607. Re: CHP extenders?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981028024407.15815.00000495@ng03.aol.com>
Source record: 140143

For more information on how the CHP's radio extenders work, visit "http://www.non.com/news.answers/ca-driving-faq.html" and scroll down to item #46.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

2608. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <716i06$a2h@dfw-ixnews10.ix.netcom.com>
Source record: 140144

In
<63AF94567242930A.0D675F029D033279.A264D95659CE23B7@library-proxy.airne
s.net> maximilian@icu2.net (Mad Max) writes:
>
>why not just forgo the formalities and concentrate on the technical
>scanner radio related stuff....if you wanna argue get each others
>e-mail address and leave us the hell out of it.....your eatin up space
>on my hard drive.
>
having a 40 meg hard=drive is
begging the question , no

bill conduit
etc.

2609. Re: GPS location of HRO in Oakland?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kb6uda@aol.com
Message-ID: <19981028024959.07205.00000382@ng145.aol.com>
Source record: 140145

Thanks for the reply to my msg.

73 Jack

2610. LAPD Ch Allocations

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981028030120.15815.00000502@ng03.aol.com>
Source record: 140146

I am putting together a list of LAPD frequencies that have been allocated to the departments Astro Saber Radios. These radios cover the 450-512MHz wide band. They have the capacity to hold 254 programmed frequenncies. Currently they contain 150 channels for patrol officers, 180 channels for investigators, and 191 channels for the command staff. My list of 191 channels is missing the following frequencies and channel designators:

41
42
43
44
45
46
47
48
49
50
134
135
178
179
180

Please email any of the missing channels or any new channels (191-254). Also, I welcome comments, questions, suggestions, and information on the topic of the LAPD's Astro Saber Radios. I will also be putting together a list of frequencies that the LAPD uses on its VHF system. Feel free to send your replies on that subject as well. The final list will be published on my web site.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

2611. comments re scout and CF802 filter please?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: gameye@aol.com
Message-ID: <19981028030644.29395.00000404@ng42.aol.com>
Source record: 140147

has anyone got experience as to the improvements in reception and range using this filter? is it worth getting?

cheers

2612. Re: CALGARY FREQs

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Kirsten Bremer <31660423@3web.net>
Message-ID: <3636C4E7.8798334D@3web.net>
Source record: 140148

Try http://members.xoom.com/scancentre/alb.html . Found it on a search.
Also try
http://spectrum.ic.gc.ca/tafl/tafl-e/tafledat.html . Big, ugly government
of Canada docs. TONS of freq's for all of Canada. (except police, rcmp,
fire, EMS)
D. Bisztriczky wrote:

> Hi,
>
> Does anyone have freqs for Calgary, Canada? Or know of a site that might
> have some?
>
> Thanks,
> D

2613. Re: EMERGENCY Transmission!!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981028033647.26800.00000383@ng44.aol.com>
Source record: 140149

it should work if both phones are on the same cell site some sites are
connected by microwave some by landlines so between sites would be iffy

2614. sc-150

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: "Timothy W. Burkhalter" <twburkha@surfsouth.com>
Message-ID: <3636DF7B.7988A929@surfsouth.com>
Source record: 140150

anyone know of any procedure for restoring cellular on the uniden sportcat 150.

thanks
Tim

2615. [Fwd: Hurricane Mitch Emergency Ham-Radio in Houston area??]

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <3636E4E4.C47170B9@nol.net>
Source record: 140151
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.talk.weather

--

--
Joshua Carroll
mailto:jcarroll@nol.net

During severe weather, seconds can save lives!
Buy a NOAA Weather radio to keep you and your family ahead of the storm.

They should be as common as smoke detectors in all homes and public
places.
For more information (and other good links), please go to:
http://members.theglobe.com/kit%20cannon/default.html

(sigfile updated 10/19/98)

--

I heard that there is a repeater in the Houston/Clear Lake area that is
using a repeater for people who are in the path of Hurricane Mitch
currently (Belize etc). If that is true, please let me know what the
frequency is!

Thank You,

--

--
Joshua Carroll
mailto:jcarroll@nol.net

During severe weather, seconds can save lives!
Buy a NOAA Weather radio to keep you and your family ahead of the storm.

They should be as common as smoke detectors in all homes and public
places.
For more information (and other good links), please go to:
http://members.theglobe.com/kit%20cannon/default.html

(sigfile updated 10/19/98)

--

2616. More experiences with AR-8200

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <716t9o$k57$1@newnews.nl.uu.net>
Source record: 140152
Cross-posted to: rec.radio.scanner,alt.radio.scanner,nl.radio.scanners

Hi you all,

I found a nasty bug in my AR8200. I am not sure wether it applies to any configuration, but I have the following situation:

1) I switched the Welcome Message to 'User', and programmed a 4-line message listing my name and telephone number, followed by (Ent).

2) I switched the unit off through the (Pwr) key. Through these 2 actions the data should be correctly stored in the AR-8200.

3) I switched the unit on again (Pwr) and it welcomed me through my own message as entered in 1) above.

4) Going to the Config menu using (F) (7)Conf, then cursor down (via the rocker) until the cursor blinks on WRITE PROTECT, then use the cursor left (again via the rocker key) to turn Global Write Protect on.

5) A few more cursor down entries should take me to the user-written Welcome Message as set in 1), however it takes me to a screen filled with garbage as well as one of my Search Bank Labels. Pressing (Ent) causes the processor to get back into 2VFO mode, the Welcome Message to be removed, the Global Write Protect to be switched off all without notification.

Other major inconveniences only to be found from the manual, but not in the praise campaign about the new concept:

1) No self-respecting scanner brand would inhibit the squelch to operate as soon as you hit any single key. But when you press a key on AR-8200 while it is receiving a transmission, and the transmission ends, squelch will not close ...

From responses in this mailing list / newsgroup I get responses like 'This is documented, hence works as designed'. OK, but why design it in such a crummy way?

2) The thumb wheel does not give the tactical feedback as was found on any other tuning knob including AR-8000. When pressed softly the wheel gives tactical feedback but your fingers will slip; when pressing more firmly, tactical feedback seems to be suppressed some way.

3) When scrolling through memory while you have empty memory banks, the system may freeze for several minutes. Responses in this mailing list / newsgroup tell this is by design as well, but AOR themselves have been able to deliver better quality with their veteran AR3000A. Also, any Uniden/Bearcat, Realistic, Yupiteru or Icom has instantaneous response. By

the way, the manual says the machine may seem to freeze for a few seconds, but definitely not for several minutes or even until batteries run flat or are physically removed.

4) Bandscope disables the squelch. Though this is by design, other brands are able to keep listening at least to the center frequency while the bandscope scans on its own. Look at Yupiteru's MVT-9000, iCOM's IC-R10.

5) The band scope channel distance does not automatically correspond to the current step size. You have to experiment with the horizon width to obtain a channel distance which more or less corresponds to the current step size. See how nice the MVT-9000 and IC-R10 do this for you.

6) Intermodulation and/or image rejection is just horrible, even worse than the tiny IC-R2 (though, I must admit, that one has no circuitry for NAM, SAM, SFM, LSB, USB, CW or any coverabe above 12.995 Mhz.) I live in The Netherlands close to the Amsterdam area, and one of the frequencies operated by Amsterdam Police gets some carrier (no, it's not a birdie) which is definitely not transmitted on that frequency in the 4M band. Also, professional 70cm band (around 469 MHz) is tortured with intermodulation products easily suppressed by IC-R10, MVT-7100, MVT-9000, UBC-220XLT and IC-R2.

7) Let AOR look once to an MVT-9000 in the dark, with the screen backlight turned on. That's what it should look like.

8) The transparent pouch with felcro to pack your unit in looks nice, but did anyone ever attempt to remove the pouch while the belt clip was attached? The pouch already sticks to the scanner anyway, and the belt clip firmly presses the case even tighter to the case. No way to remove the case (e.g. to replace batteries) without first removing the belt clip using a Phillips screw driver. Take a look at iCOM (cotton covered vinyl allowing easy slide) or Yupiteru (with zippers to access the battery compartment without unwrapping the entire scanner).

9) If you happen to put your scanner face-down on any sandy surface, scratches will occur on the display screen. This also applies to Yupiteru, but not to Uniden or iCOM. Maybe a reminder for any new AOR? Hope AOR (UK, JA) reads these mails too, since I'd appreciate to once have a scanner with the power features of an AOR, the design quality of an iCOM and the user friendliness of a Yupiteru. May be some time?

Best regards, Aad

2617. cordless mic?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: megabag@xan.forthnet.gr
Message-ID: <3637166d.28786705@news-the.forthnet.gr>
Source record: 140153

can anybody tell me th frequencies of cordless microphones?

pse e-mail

sv7dmu@altavista.net

2618. Re: Mobile Scanner w/MilAir Band

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <7178d3$m1c$1@news-1.news.gte.net>
Source record: 140154

It's pretty hard to find a inexpensive scanner with mil. air band...jerr
>
> I'm looking for a relatively inexpensive mobile scanner which includes
> the 225-400 MHz military areo band. Any suggestions?
>
> --
> * Reply by adding '1' after 'lew; and changing 'com' to 'net' *

2619. CHICAGOLAND SCANNER BOARD

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: cjanda@hotmail.com
Message-ID: <717hqf$jo7$1@nnrp1.dejanews.com>
Source record: 140155

Hello, If you live in the Chicagoland Area please visit the Chicagoland Scanner Board:

http://www.InsideTheWeb.com/messageboard/mbs.cgi/mb195501

Thanks,
Chuck J.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2620. Re: POCFLEX

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: PBUCCIOL <PBUCCIOL@N-S-BIGFOOT.COM>
Message-ID: <717e19cqk1@news.on>
Source record: 140156

Ozzie Bostic wrote in message <70onlk$9k1$1@excalibur.flash.net>...
> I have recently down loaded POCFLEX but I am unable to receive any
> data via the serial port. I believe that the program receives its
> data via DTR. I have an optoelectronics optlinx interface which places
> the audio signal on pin 6(DSR) of the serial port.
>
> If someone could make any suggestion on how to obtain the DSR rather
>than
> the DTR signal, I would greatly appreciate any efforts or if someone
>could email
> the changes to the source code which is provided when POCFLEX is
>unzipped. I can implement
> the necessary changes and recompile the source code. But I will
> need to know which version of the C++ compiler was used to compile
>POCFLEX. This
> would be very helpful.
>
> Thank in advance
>
> Oz

Couldn't you just connect pin 20 to pin 6 on your interface or can't you
open it?

2621. bc3000xlt info

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: D-a-n@webtv.net
Message-ID: <18912-3637337D-6@newsd-151.iap.bryant.webtv.net>
Source record: 140157

does anyone know where to find any ?

Dan

2622. Re: scanners and Y2K bug !!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <7aHZ1.236$W3.1243@wormhole.dimensional.com>
Source record: 140158

adi <adi4z4vg@netvision.net.il> wrote:
> Are you sure that your a scanner you buy today or

> the one you bought 5 years ago, will still operate

> in 14 monthes ???

> ADI DORON

Sigh... why do people always react without thinking about these things?
Think it through: have you ever had to set the calendar date on your
scanner?

No, there won't be any problem with your scanner on 1/1/2000. Unless you
break it for some other reason... drunkenness... panic... partying... :-)

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

2623. Re: Motorola Advisor Programmer & S/W needed

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: charly@steppy.com
Message-ID: <363950d5.3577953@news.xmission.com>
Source record: 140159

go to:

http://Radiophone.dhp.com/pager/pager.html

if you build one ....go with the Max 203cpp and
a 7805 voltage stablizer...
get a 9 pin D-sub and an advisor holster....(use the
pins out of a D-sub,,,they match perfectly).
thats right three parts,,,,even you can do it.
here's the software.

http:///Radiophone.dhp.com/pager/mot.html

first one out.....Advisor.zip

Oh yeah,,,keep your caps....

On Tue, 27 Oct 1998 09:06:47 GMT, Victorian@EmergencyServices.Web.Site
(http://members.xoom.com/RadioComms/emerg.htm) wrote:

>Hi, I am after equipment to reprogram a Motorola Advisor Pager. In
>return along with cash, I will supply over 1000 CAPCODES for Victorias
>Emergency Services .
>
>Any help would be greatly appreciated.
>
>David

2624. Re: Mobile Scanner w/MilAir Band (JD-100)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Steve <schlemba@ix.netcom.com>
Message-ID: <36376F30.5F95@ix.netcom.com>
Source record: 140160

Jerr is right. However, check out http://www.learn-to-fly.com and look at Sporty's Flight Shop. They have a JD-100(?) portable air band scanner that covers 108-137 MHz AM and 225-400 MHz AM for around $150. Let me know how this works out if you decide to go that route. I'm interested too.

Steve

jer wrote:
>
> It's pretty hard to find a inexpensive scanner with mil. air band...jerr
> >
> > I'm looking for a relatively inexpensive mobile scanner which includes
> > the 225-400 MHz military areo band. Any suggestions?
> >
> > --
> > * Reply by adding '1' after 'lew; and changing 'com' to 'net' *

2625. AR8200 Software bugs

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: nospam.neilbell@value.net
Message-ID: <3638457f.3258819@news.value.net>
Source record: 140161

The AR8200 is a VERY nice scanner, but the software had some serious bugs. Users should be VERY cautious in several areas:

1, If you have programmed any CTCSS tones in you channels and use the software to make any further edits, when you write the data back to the radio, All of the tone codes will be lost and you have to then manually re-program all of them.

2. If you have any PASS tags on channels and edit those banks with the software, they are all erased.

3. If you have a Select scan established and use their supplied software to edit banks, those select tags will be erased.

4. The software says that you may select different link-groups when using computer controlled scanning, but in fact, you cannot, The program ignores that selection

5. If you have a channel label of say "PD Tac" and try to use the program to later edit that label, it won't let you extend the label to the entire 12 characters available. You can get around this design "feature" bvy going to the end of the label, holding down the delete key momentarily and then typing a new label.

Ther are, unfortunately, other problems and I hope that AOR or some other software company will take steps to correct the problems.

Just for info, these bugs apply to the shipped initial release as well as the latest version 1.9.1

2626. Re: The Rat Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: whtmtnman@pop.mpls.uswest.net
Message-ID: <3637F214.6714464A@pop.mpls.uswest.net>
Source record: 140162

If you don't know the answer>>>>bend over,have we got a deal for you

Smurfyou14 wrote:

> You've got questions, Your hired!

2627. Re: bc895 and apartment antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Dan Schmidt <daniel.c.schmidt@lmoc.com>
Message-ID: <36374C7D.CCEE8BD4@lmoc.com>
Source record: 140163
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You can hook up a indoor TV antenna, these will help. Ones with the Optima circutry are the best.

Highcove Family wrote:

> TJ from Canton wrote:
> >
> > can anyone recommend a radio shack or other small antenna that will give me
> > better coverage and is small enough for INSIDE my apartment, no access to
> > the attic, nothing hanging form the windows, thanks, TJ
>
> A dipole made with a regular 75 ohm to 50 ohm tv converter (my terminology is
> off, but your local RS guy will know what I mean) and 75 ohm cable attached to 18" and
> 48" lenths of wire will work quite well, and can remain quite inconspicuous. This is
> similar to the antennas that are sold in the Grove catalog, and you can make your own
> for under $15. This antenna works quite well for me, and I have two of them in my tiny
> room. Definetelly worth making, and they will save you a lot of money. The magmount
> idea listed later in this thread also works quite well, but you need to mount in on
> something large and metalic (such as a file cabinet) for the ground plane part of it to
> work. Also, I found that the dipole performance is superior (and cheaper), so choose at
> your own discretion.

2628. Re: Mobile Scanner w/MilAir Band (JD-100)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <717i1a$23u@ssbunews.ih.lucent.com>
Source record: 140164
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <36376F30.5F95@ix.netcom.com>,
Steve <schlemba@ix.netcom.com> wrote:

>Sporty's Flight Shop. They have a JD-100(?) portable air band scanner
>that covers 108-137 MHz AM and 225-400 MHz AM for around $150. Let me
>know how this works out if you decide to go that route. I'm interested
>too.

JD-100: 1997 vintage. Limited 20 channel scanner which
covers civil and military air bands only. Good audio.
Large display shows frequency only out to 2 digits. Slow
scanning and odd keystroke sequences. No key press
confirmation beep. Cannot lock out channels from memory
scan. Powered by AA batteries. Battery saver circuit. See
"Sportys JD-100 Air Scan," by Bob Parnass, AJ9S, in
Monitoring Times, November 1997.

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2629. New CA Radar-Jamming Law (CA S 1964) Effective ???

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: SigAlert <SigAlert@invalid.com>
Message-ID: <3637500D.CB8BC298@invalid.com>
Source record: 140165
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Todd, Is this what you are looking for?

Go to http://www.radar.org click on the legislation updates icon.

CA S 1964 AUTHOR: Costa

INTRODUCED: 02/19/1998

LAST AMEND: 06/23/1998

SUMMARY:

Prohibits any vehicle from being equipped with any device that

is designed for, or is capable of, jamming, scrambling,

neutralizing, or otherwise interfering with radar, laser, or any

other electronic device used by a law enforcement agency to

measure the speed of moving objects. Prohibits any person from

using, buying, possessing, manufacturing, selling, or otherwise

distributing any device that is designed for interfering with

radar.

STATUS:

06/23/1998 From ASSEMBLY Committee on TRANSPORTATION with

author's amendments.

06/23/1998 In ASSEMBLY. Read second time and amended.

Re-referred to Committee on TRANSPORTATION.

2630. Re: what's the point??

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: charp@alum.calberkeley.org
Message-ID: <charp.353.3637481A@alum.calberkeley.org>
Source record: 140166

In article <70en0r$m6q$1@ash.prod.itd.earthlink.net> "S.Todd" <ar800k0@espam.net> writes:

>I was wondering what the point is to owning a scanner nowadays? Many of the
>radio systems for public as well as private will go digital (IE, the two way
<<< snip >>>

Ignoring any argument with the technical aspects of your question, consider
this: Everything you've said about radio systems is equally true of TV. Have
you given up TV?

Charley Harp charley_harp@alum.calberkeley.org

2631. fs RS pro-2026

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: hipops@rocketmail.com
Message-ID: <717p70gq1@nnrp1.dejanews.com>
Source record: 140167

Pro-2026 for sale, unblocked. $130.
prefer to sell in SF bay area.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2632. Re: AR8200 Software bugs

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: schuster_@at_panix_.dot_com
Message-ID: <717lpd$k5u@news1.panix.com>
Source record: 140168
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <363742e4.2592288@news.value.net>,
Neil Bell <nospam.neilbell@value.net> wrote:
>The AR8200 is a VERY nice scanner, but the software had some serious
>bugs. Users should be VERY cautious in several areas:
>
>1, If you have programmed any CTCSS tones in you channels and use the
>software to make any further edits, when you write the data back to
>the radio, All of the tone codes will be lost and you have to then
>manually re-program all of them.
>
>2. If you have any PASS tags on channels and edit those banks with
>the software, they are all erased.
>
>3. If you have a Select scan established and use their supplied
>software to edit banks, those select tags will be erased.
>
>4. The software says that you may select different link-groups when
>using computer controlled scanning, but in fact, you cannot, The
>program ignores that selection
>
>5. If you have a channel label of say "PD Tac" and try to use the
>program to later edit that label, it won't let you extend the label to
>the entire 12 characters available. You can get around this design
>"feature" bvy going to the end of the label, holding down the delete
>key momentarily and then typing a new label.
>
>Ther are, unfortunately, other problems and I hope that AOR or some
>other software company will take steps to correct the problems.
>
>Just for info, these bugs apply to the shipped initial release as well
>as the latest version 1.9.1

The software package has a text file with an address for feedback ... jave
you sent this to them?

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

2633. RS 2005 for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: ZZHANG@MAIL.SDSU.EDU
Message-ID: <ZZHANG-2810981142290001@130.191.121.240>
Source record: 140169

Hi, I have a 2005 for sale. It is in good condition and with original manual. Asking $250 shipped.

zzhang@mail.sdsu.edu

2634. Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Ron <ron@NOSPAM.kona.net>
Message-ID: <717of0$416$1@nuhou.aloha.net>
Source record: 140170
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Just wanted to let any future customers of Bandercom know that I just received my New Yupi 7100 scanner in perfect shape. It took about 2 weeks to get it here in Hawaii. I had no problems at all and I dont have to worry about getting a used modified scanner. 1-1600 no gaps. I love it.

Ron

2635. Re: I need So. California frequencies!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: seleong@world.northgrum.com
Message-ID: <MPG.10a1020a9d0ccad998969c@news.northgrum.com>
Source record: 140171

In article <19981027234943.20194.00000379@ng135.aol.com>,
maria6793@aol.com says...
> Hi,
>
> A few times a month I drive the 91, 60 or 10 freeways of California to and
> from Los Angeles out to Riverside County.
> To help keep me alert on th elong drive I'be bought a new Bearcat BCX60 (I
> think that's the model) scanner with 10 bands and 30 channels.
> Could anyone tell me some good local (or statewide) police frequencies for
> LA, Riverside, Perris, Hemet, Ontario, Moreno Valley andother areas on the
> route of my drive?
> So far I am hearing lots of Spanish transmissions and other tow truck
> transmissions, but few police transmissions, much to my frustration.
> Thanks in advance for any help!
>
>
Try the following informative page:

http://www.socal911.com

Good Luck!

Steve

2636. Re: Scanning Software Issues

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09980928101903.OUI20.talley@earthlink.net>
Source record: 140172

On October 28 1998, you wrote:
> This story brought a tear to my eye..the days of trying all the
> different programs for my scanner only to find that they all sucked!
> Even your baby up there crashed on me after random amounts of time
> sometimes 10 minutes, sometimes 5 hours..anyway I took the advice of
> most everyone on the newsgroup and bought the Probe software with out
> even seeing a demo! Wow, I am glad I did! What an awesome program
> obviously written by a real programmer with much knowledge! Compatible
> with normal .dbf files used by most if not all spreadsheets and 100+
> cps operation on a lowly 386 or a screaming hot P2. The most amazing
> thing about it is that it is a dos program! If you had 10 serial
> ports, under Win95/98 you could run 10 instances of it and never even
> know it was going back there..it uses so little resources!! It is like
> it's not even there! Most outstanding!! The only drawback is that it
> is only for OS456/535 equipped scanners.

One thing is clear. The market is so thin that no one can afford to
really, really debug these apps. Probably, as you say, the only solid
one is the DOS app.

But it seems ignoble to be running one. I guess you can run DOS in a
window and put it in the background but it seems inelegant.

It's frustrating. Listening Post is solid for me but crashes for you.
ScanStar is great for others, and great for me when I install it, but it
won't load on the second day. Can't find a DLL that's right there under
its nose.

I've tried RadioMax, and it isn't too bad.

The trouble with all this is hauling freq lists around when you
experiment. The Probe idea of using .dbf files is a good one.

Listening Post is supposed to have some great state-of-the-art data
handling capabilities using ODBC, but I haven't figured them out yet.

When PhotoShop comes out with a bug, ten thousand graphics artists
descend of Adobe, but when a scanner user had trouble with his software
the vender will give some perfunctory advice, but then the user will cry
along.

> For my other scanners, I prefer RadioMax www.futurescanning.com
> but...hey opinions are a dime a dozen on the internet!

2637. Icom IC-R10-05 vs R10-15 Difference?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: dickhughes@earthlink.net
Message-ID: <36375f87.44101779@news.earthlink.net>
Source record: 140173

I would like to know the difference between the Icom IC-R10-05 and the newer IC-R10-15. Anyone?

Dick Hughes

2638. Re: Place to buy on the internet

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Ron <ron@NOSPAM.kona.net>
Message-ID: <717ogj$41c$1@nuhou.aloha.net>
Source record: 140174

www.bandercom.com

brian_la@my-dejanews.com wrote in message
<7160p9$h9t$1@nnrp1.dejanews.com>...
>Anybody know of a good internet site to buy a scanner from? Any responses
>welcome. If you could would you please send whatever message you send to
>this board to my e-mail adress (braven@juno.com) as I am using Deja News as
>my window into this board and don't know how reliable this method is.
Thanks
>Brian
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2639. OPTO 456 WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: AMBROSE <ambrose@carroll.com>
Message-ID: <01be02a0$ebe30820$ba0ae0c7@x.carroll.com>
Source record: 140175

HELLO WORLD, I need an opto 456 for a r/s 2006 thanks. ambrose

2640. Re: Book on scanning for NASA, John Glenn?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: cbake777@aol.comstop
Message-ID: <19981028135307.03117.00000409@ng142.aol.com>
Source record: 140176

hey, how did you create the hot link? I've been trying to do this on AOL and I don't think it's possible.
Chris Baker
94 RMX 250
88 Z50R (The Beast)

2641. Re: Book on scanning for NASA, John Glenn?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: cbake777@aol.comstop
Message-ID: <19981028135401.03117.00000410@ng142.aol.com>
Source record: 140177

Hey, how did you create the hot link? I've been trying to do this in AOL but
can't figure it out.
Chris Baker
94 RMX 250
88 Z50R (The Beast)

2642. Re: Place to buy on the internet

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <717pf0$1vl@dfw-ixnews10.ix.netcom.com>
Source record: 140178

In <717ogj$41c$1@nuhou.aloha.net> "Ron" <ron@NOSPAM.kona.net> writes:
>
>www.bandercom.com
>
>
>brian_la@my-dejanews.com wrote in message
><7160p9$h9t$1@nnrp1.dejanews.com>...
>>Anybody know of a good internet site to buy a scanner from?

http://www.hamstation.com
http://www.groveenterprises.com
http://www.acecommunications.com
http://www.radioshack.com

etc.

bill conduit

2643. Re: LAPD Ch Allocations

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: jstinson@planet.eon.net
Message-ID: <36377910.42550587@news.planet.eon.net>
Source record: 140179

Try The Radio Shack Pro 60. It covers 108 t0 224.995, 225 to 399.9875, and 400 to 512. That should cover the Aircraft band. I bought mine for air show but in Edmonton Alberta area we lost all our air shows. It is also very good in intermod as it has triple conversion. It does AM, FM, and WFM selectable.

73 John VE6BOS

2644. Re: Scanning Software Issues

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <28KZ1.241$W3.1190@wormhole.dimensional.com>
Source record: 140180

Richard Talley <talley@earthlink.net> wrote:

> One thing is clear. The market is so thin that no one can afford to
> really, really debug these apps. Probably, as you say, the only solid
> one is the DOS app.

> But it seems ignoble to be running one. I guess you can run DOS in a
> window and put it in the background but it seems inelegant.

> It's frustrating. Listening Post is solid for me but crashes for you.

The fundamental problem with many of these programs and hardware is that they deal in bitstreams other than 8-bit bytes and have to do so by toggling the DSR (or some other) line instead of just being a stream of data. The software has to watch that happen and be aware of the transitions and timing of that stream to "understand" it. That means that the program must have absolute priority over everything else to watch that bitstream on that device. (It also means UARTs like the 16550 series aren't helpful at all because they're buffering up the bytes, and your data is coming in on a control line.)

You can hack that in Win3.1. You have no problem in DOS. In NT, you're in trouble, but it could probably be done with a special driver. Dunno enough about Win95/98 to say how or if it can be done reliably.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

2645. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <3637757d.14324616@news2.penn.com>
Source record: 140181
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 28 Oct 1998 08:37:42 -1000, "Ron" <ron@NOSPAM.kona.net> wrote:

>Just wanted to let any future customers of Bandercom know that I just
>received my New Yupi 7100 scanner in perfect shape. It took about 2 weeks
>to get it here in Hawaii. I had no problems at all and I dont have to worry
>about getting a used modified scanner. 1-1600 no gaps. I love it.
>
>
>Ron
>

Hey,
Why don't you keep your mouth shut so everybody can KEEP receiving
radios from there?

>

2646. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363a5db6.81992503@news.bell.net>
Source record: 140197

On Sat, 24 Oct 1998 18:56:09 -0700, John Mackey <jmackey@parg.org>
wrote:

>tgreenli@NoSpam#Please.vr-net.com wrote:
>> Yea but at least hundreds of his posts relate to the scanning hobby.
>> NONE of yours ever do John. Nothing but SPAM, every one of them.
>
>WRONG!!! I ahve made MANY on-topic posts, even George Vetterlee has
>stated as such!

Please cite 20 such examples of on-topic posts you have made in the
14000+ posts of yours archived at dejanews or forever be branded a big
fat liar!....ooops, too late for that!

I'll take your lack of a reply as proof positive that you are now, and
forever shall be a lying piece of cow dung! Amazing how you can
somehow miss every post that requires you to post proof of ANYTHING!

2647. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363b5f5c.82414542@news.bell.net>
Source record: 140198

On Sat, 24 Oct 1998 23:19:37 -0700, John Mackey <jmackey@parg.org>
wrote:

>GHansen wrote:
>> Nobody is having to take their shoes off to count the scanner related one
>> though. I don't know if you are even up to a second hand yet.
>
>I have made FAR more than that but even if your statement was correct,
>it would still beat YOUR stats by leaps & bounds!!!

Hahahaha! Could you please cite 20 of these on topic posts from the
14000+ stored at dejanews? If not everyone will know that you are a
liar...but that's old news to most if not all....

2648. Re: Monitor cellphone on TV?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363c607e.82704578@news.bell.net>
Source record: 140199

On Sat, 24 Oct 1998 20:04:35 GMT, Henry Kim
<henry.kim@-nospam-entrevision.com> wrote:

>Please excuse the newbie question, but I read somewhere that you can
>hear cellphone traffic on TV channels 70-83 with a UHF antennae. True?
>
>--When replying, remove the -nospam- from my address--

Very

2649. Re: Scanning Software Issues

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363d72b9.83751203@news.bell.net>
Source record: 140200

On 25 Oct 1998 17:34:08 GMT, talley@earthlink.net (Richard Talley)
wrote:

>I figure there are two kinds of computerized scanning.
>Type 1 takes an old clapped out 386 machine, puts Win 3.1 on it
>and sets it in the corner and scans away.
>Type 2 wants to run his scanner in the background on his Pentium
>machine. I'm in the latter camp and have had big problems running
>certain popular 16 bit scanning applications in Win 98. Some will
>install, run perfectly, then not run the second day. Others run great,
>but bog down the machine's resources. So I went to Strong Signals
>http://www.strongsignals.net/
>and started looking for a 32 bit app that was Win95/98/NT4 only.
>I came upon Listening Post which runs like gangbusters in my Win 98. I
>can't understand why it isn't more popular, must be underpromoted some
>way.
>
>Listening Post has the feel of an app that's created by computer/data
>retrieval professionals rather than by some ham who bought himself a
>copy of Visual Basic and started coding away.

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2650. Re: Harford County,MD freqs.WANTED

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <3638623a.116119376@news3.ibm.net>
Source record: 140201

On Tue, 27 Oct 1998 14:05:54 GMT, n3tuk@netkonnect.net wrote:

>Looking for Harford County,MD firefighter freqs.
>Any help will be apreciate it!!

Channel 1 460.600
Channel 2 460.575
Channel 3 460.625

Channel 1 is main dispatch. Channel 2 and 3 are fireground or overload freqs. All 3 have repeaters but also are used simplex for fireground.

You also might enjoy:

Med 4 463.075
Med 8 463.175

These are the ambos talking with the hospitals for consultation while they are on their way in. You will only hear the hospital side. Base stations only.

Rescue 1 463.95

Rarely active but interesting when it is.

Board of Education on 463.925 is good for early decisions on school closings for snow. If you have kids you will find out first. Whenever there is questionable weather they send out scouts all over the county who report in like 5AM. During bad weather they are the best local source for road conditions, especially very early in the day when they need to make decisions about closings.

Regards .... Steve WA3SWS
(also in Harford County)

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

2651. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: maximilian@icu2.net
Message-ID: <63AF94567242930A.0D675F029D033279.A264D95659CE23B7@library-proxy.airnews.net>
Source record: 140202

why not just forgo the formalities and concentrate on the technical scanner radio related stuff....if you wanna argue get each others e-mail address and leave us the hell out of it.....your eatin up space on my hard drive.

2652. Re: Scanning Software Issues

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363e72d5.83779335@news.bell.net>
Source record: 140203

On 25 Oct 1998 17:34:08 GMT, talley@earthlink.net (Richard Talley)
wrote:

>I figure there are two kinds of computerized scanning.
>Type 1 takes an old clapped out 386 machine, puts Win 3.1 on it
>and sets it in the corner and scans away.
>Type 2 wants to run his scanner in the background on his Pentium
>machine. I'm in the latter camp and have had big problems running
>certain popular 16 bit scanning applications in Win 98. Some will
>install, run perfectly, then not run the second day. Others run great,
>but bog down the machine's resources. So I went to Strong Signals
>http://www.strongsignals.net/
>and started looking for a 32 bit app that was Win95/98/NT4 only.
>I came upon Listening Post which runs like gangbusters in my Win 98. I
>can't understand why it isn't more popular, must be underpromoted some
>way.
>
>Listening Post has the feel of an app that's created by computer/data
>retrieval professionals rather than by some ham who bought himself a
>copy of Visual Basic and started coding away.

This story brought a tear to my eye..the days of trying all the
different programs for my scanner only to find that they all sucked!
Even your baby up there crashed on me after random amounts of time
sometimes 10 minutes, sometimes 5 hours..anyway I took the advice of
most everyone on the newsgroup and bought the Probe software with out
even seeing a demo! Wow, I am glad I did! What an awesome program
obviously written by a real programmer with much knowledge! Compatible
with normal .dbf files used by most if not all spreadsheets and 100+
cps operation on a lowly 386 or a screaming hot P2. The most amazing
thing about it is that it is a dos program! If you had 10 serial
ports, under Win95/98 you could run 10 instances of it and never even
know it was going back there..it uses so little resources!! It is like
it's not even there! Most outstanding!! The only drawback is that it
is only for OS456/535 equipped scanners.

For my other scanners, I prefer RadioMax www.futurescanning.com
but...hey opinions are a dime a dozen on the internet!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2653. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: maximilian@icu2.net
Message-ID: <C461B90C54A5B10B.22044073E8950D7A.99FC177FDB1C8348@library-proxy.airnews.net>
Source record: 140204
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 07 Oct 1998 11:04:15 -0700, Sean Murphy <zosoiv@jps.net>
wrote:

>Just how much "off-topic" spam, flame and generic crap-o-la do we all
>have to suffer here, before we get moderated? These two newsgroups
>remind me so much of the CB bands in the mid 70's when anyone and their
>brother were on, blah blah blah, and didn't have a clue. And the only
>way to get them off the air was to have a coax cutting expedition sent
>over to the offending parties. Too bad that the technology of the
>internet brings with it a certain level of anonymity for knuckleheads to
>spout off about the most mindless blather...
>
>P.S. For those who remain on topic and within the scope of the groups,
>my apologies for this bandwith. For those who perpetuate the roots of
>stupidity and continue with the endless threading of garbage and
>nonsense in this newsgroup, my contempt.
>
>I will speak of this no more.

Amen my scanning brother

2654. Color Dot Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Nick Stanley <stanley@mail.fwi.com>
Message-ID: <01be0205$fb550e20$LocalHost@fwi.fwi.com>
Source record: 140205
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does any one know the "color dot" Frequencies? Please send them to me via
e-mail.

Thanks,
--
Nick Stanley
Huntington,IN 46750
E-mail:stanley@fwi.com

Web page: http://members.aol.com/nstanley1

2655. Freqs. for Cruise Lines

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Nick Stanley <stanley@mail.fwi.com>
Message-ID: <01be0205$58102e20$LocalHost@fwi.fwi.com>
Source record: 140206
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Here are some freqs. for cruise lines

Cruise Lines

468.3250----CARNIVAL CRUISE LINES
151.7450----CARNIVAL CRUISE LINES - MIAMI
151.9250----CARNIVAL CRUISE LINES - MIAMI
154.5150----CARNIVAL CRUISE LINES - MIAMI
154.5400----CARNIVAL CRUISE LINES - MIAMI
156.2750----CARNIVAL CRUISE LINES - PORT OPS - CH 65
156.8000----CARNIVAL CRUISE LINES - CALLING/DISTRESS CH 16
156.9000----CARNIVAL CRUISE LINES - COMMERCIAL - CH 18
156.9500----CARNIVAL CRUISE LINES - COMMERCIAL - CH 19
462.1750----CARNIVAL CRUISE LINES - OPS - CH 1
472.5375----CARNIVAL CRUISE LINES - OPS - CH 1 - PEMBROKE PINES
464.5000----COMMODORE CRUISE LINES - MIAMI
855.5375----DISCOVERY TOURS - ORLANDO
156.5500----EASTERN CRUISE LINES
461.6000----FELCER TOURS - MIAMI
151.9250----GO VACATIONS - MIAMI
461.1750----HOLLAND AMERICA LINE WESTOURS - FT.LAUDERDALE
461.5000----HOLLAND AMERICA LINE WESTOURS - FT.LAUDERDALE
469.4125----INNOVATIVE CHARTERS - ST.PETERSBURG
156.4500----NORWEGIAN CARIBBEAN CRUISE LINES
156.9750----NORWEGIAN CARIBBEAN CRUISE LINES
457.5250----NORWEGIAN CARIBBEAN CRUISE LINES
469.0125----NORWEGIAN CARIBBEAN CRUISE LINES - MIAMI
156.5500----OFFSHORE MARINE TOWING - CH 11
464.3250----PREMIER CRUISE LINES - CAPE CANERVAL
464.8125----PREMIER CRUISE LINES
151.7450----REGENCY CRUISES
151.8650----REGENCY CRUISES
461.3100----ROYAL CARIBBEAN CRUISE LINES - ENCHANTMENT OF THE SEAS
467.8250----ROYAL CARIBBEAN CRUISE LINES - ENCHANTMENT OF THE SEAS
457.5500----ROYAL CARIBBEAN CRUISE LINES - ENCHANTMENT OF THE SEAS
467.7750----ROYAL CARIBBEAN CRUISE LINES - ENCHANTMENT OF THE SEAS
457.5750----ROYAL CARIBBEAN CRUISE LINES - ENCHANTMENT OF THE SEAS (R)
467.8000----ROYAL CARIBBEAN CRUISE LINES - ENCHANTMENT OF THE SEAS (R)INPT
467.5500----ROYAL CARIBBEAN CRUISE LINES - ENCHANTMENT OF THE SEAS
156.6000----ROYAL CARIBBEAN CRUISE LINES - ENCHANTMENT/MAJESTY
467.0000----ROYAL CARIBBEAN CRUISE LINES - ENCHANTMENT OF THE SEAS
467.0000----ROYAL CARIBBEAN CRUISE LINES - ENCHANTMENT OF THE SEAS
461.3000----ROYAL CARIBBEAN CRUISE LINES - ENCHANTMENT OF THE SEAS
467.9250----ROYAL CARIBBEAN CRUISE LINES - ENCHANTMENT OF THE SEAS

462.0250----ROYAL CARIBBEAN CRUISE LINES - MIAMI
463.3500----ROYAL CARIBBEAN CRUISE LINES - MIAMI
457.5250----ROYAL CARIBBEAN CRUISE LINES - MAJESTY OF THE SEAS
457.5500----ROYAL CARIBBEAN CRUISE LINES - SONG OF NORWAY
156.5000----SEA ESCAPE LIMITED
156.5500----SEA ESCAPE LIMITED
156.8000----SEA ESCAPE LIMITED
151.8350----SUNCOAST CRUISE
464.5000----TROPIC CRUISE LINES - MIAMI
464.6000----TROPIC CRUISE LINES - MIAMI
156.4250----WINDJAMER BAREFOOT CRUISES
156.4500----WINDJAMER BAREFOOT CRUISES

PRINCESS CRUISES
161.4500----ISLAND PRINCESS - LA, CA. - F1 - CAPTAIN TO CREW
161.3500----ISLAND PRINCESS - LA, CA.- F2 - PRINCESS SHORE TOURS
156.8000----ISLAND PRINCESS - LA, CA.- F3 - CHANNEL 16
156.3000----ISLAND PRINCESS - LA, CA.- F4 - CHANNEL 6
469.9250----ISLAND PRINCESS - LA, CA.- PRINCESS PAGING
049.1650----ISLAND PRINCESS - LA, CA.- SHIP GENERATED CARRIER
169.2450----ISLAND PRINCESS - LA, CA.- WIRELESS MIC
167.3950----ISLAND PRINCESS - LA, CA.- WIRELESS MIC
168.0000----ISLAND PRINCESS - LA, CA.- WIRELESS MIC
156.3000----ROYAL PRINCESS - LA, CA.- CH 06 INTERSHIP
156.7500----ROYAL PRINCESS - LA, CA.- CH 15 SHIP TO TENDERS
156.8000----ROYAL PRINCESS - LA, CA.- CH 16 EMERGENCY
161.4500----ROYAL PRINCESS - LA, CA.- F1 - REPEATER LINKED
161.3500----ROYAL PRINCESS - LA, CA.- F2
457.5500----ROYAL PRINCESS - LA, CA.- REPEATER FOR ONBOARD

Remove the "nospam." to send me e-mail
--
Nick Stanley
Huntington,IN 46750
E-mail:stanley@nospam.fwi.com

Web page: http://members.aol.com/nstanley1

2656. Re: How to transmit on police frequencies??

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Nick Stanley <stanley@mail.fwi.com>
Message-ID: <01be0206$7f96c840$LocalHost@fwi.fwi.com>
Source record: 140207
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.ham-radio.vhf-uhf

Are you nuts!! Unless you like jail food I would not suggest transmitting
on these freqs.
IT'S AGINST THE LAW! DUH!
--
Nick Stanley
Huntington,IN 46750
E-mail:stanley@mail.fwi.com

Web Page: http://members.aol.com/bdnmstan

Torres <jerry@noreply4anitspam.com> wrote in article
<35e310d0.1793498@news.earthlink.net>...
> Hi,
>
> Now we are agree that saving lives is more important than the law.
> Anybody care to tell me how I can transmit on the Police frequencies?
> According to PerCon, my local frequency is 460.2325. I can receive
> their conversation, but they cannot hear me on my hand held portable
> radio.
>
> What's the offset on their UHF freq? Tone?
>
>
> thanks
>
> Do not reply e-mail. I have an "ani-spam" address
>
>
>

2657. Re: NFL Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Nick Stanley <stanley@mail.fwi.com>
Message-ID: <01be01ee$5b93a700$LocalHost@fwi.fwi.com>
Source record: 140208

I thought it was a good post!

--
Nick Stanley
Huntington,IN 46750
E-mail:stanley@fwi.com

Web: http://members.aol.com/bdnmstan

MAlexder <malexder@aol.com> wrote in article
<19980822202622 00.QAA13037@ladder03.news.aol.com>...
> >From: dalyrimple@poundhouse.com (John Petri)
>
> >Good, solid, informative post. Thanks!
>
> Yet another useless post from John Mackey's flunky! No thanks!
>

2658. Re: Radio Shack idiots (charging for catalog)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Nick Stanley <stanley@mail.fwi.com>
Message-ID: <01be01ff$97b28560$LocalHost@fwi.fwi.com>
Source record: 140209

Lay off the poor people at Radio Shack!!
I go to RS alot and have never had a problem with the product I bought
--
Nick Stanley
Huntington,IN 46750
E-mail:stanley@mail.fwi.com

Webpage: http://members.aol.com/bdnmstan

CBRambo <cbrambo@aol.com> wrote in article
<1998082317572400.NAA13007@ladder03.news.aol.com>...
> In article <Ey5Koo.791@world.std.com>, chesler@world.std.com (David S
Chesler)
> writes:
>
> >
> > The 1999 Radio Shack catalogs are out. They cost $2.95. And
> >that's not credited to future sales.
>
> Aw, geez....not THIS old failed scam again?!?!?!
>
> Radio Shack...you've got questions, we've got ripoff schemes.
>
> "Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"
>

2659. Re: HELP! New guy to scanning.

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Nick Stanley <stanley@mail.fwi.com>
Message-ID: <01be01fe$2102b8a0$LocalHost@fwi.fwi.com>
Source record: 140210

You could also check out "www.qvc.com" and search for scanners. There is some great values there. That is where I got my scanner and I have liked it since I got it.

--
Nick Stanley
Huntington,IN 46750
E-mail:stanley@mail.fwi.com

Webpage: http://members.aol.com/bdnmstan

ZOE205 <zoe205@aol.com> wrote in article
<19980821204200000.QAA09082@ladder01.news.aol.com>...
> I'd go to radio shack and get the PRO90 300 channel handehld trunktracker for
> 200 dollars. Make sure to pick up a copy of police call while you are there
> too.
>

2660. Re: EMERGENCY Transmission!!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Nick Stanley <stanley@mail.fwi.com>
Message-ID: <01be01ff$0247c9e0$LocalHost@fwi.fwi.com>
Source record: 140211

The Cell phones won't be out of power & you could call other cell phone
users
--
Nick Stanley
Huntington,IN 46750
E-mail:stanley@mail.fwi.com
Web: http://members.aol.com/bdnmstan
ISP:fwi

D Stark <nf2g@ggw.org> wrote in article
<6s5ide$tl2$2@node17.cwnet.frontiernet.net>...
>
> Hans Gruber wrote in message <35ed2991.29629070@news.ai.ac.th>...
>
> >>Cellular towers (like I said) require a telephone line, also. If
> telephone
> >>service is out, so are the cellular towers.
> >
> >You have no idea about what you are talking about! Find out what a
> >Point to Point microwave system is!
> >
> >>How could the cell towers be up when there is NO PHONE LINE?
> Cellular towers
> >>require a telephone line to make and take cellular calls.
> >
> >FOOL, you are full of shit! You don't have a clue!
>
>
> Nope, sorry, YOU are the one without a clue. What do you think those
> people on cellphones are talking to? Yup, other folks on regular
> landline telephones. Without a connection to the Public Switched
> Telephone Network, cellphones are useless. That's the way it is, by
> technology and by law (cellphones cannot be used in a "dispatch" or
> "two-way" operation - all connections have to include the landline
> system).
>
> And don't confuse cellphones with NexTel. Even when used as a phone,
> the other party must have a working phone line or the call won't go
> through.
>
> ===
>
> Nevermind. I just looked over the other 20 or so messages that you
> posted and can plainly see that you are an asshole and the facts won't

> matter. Welcome to my killfile
>
>
>
>
>

2661. Re: Radio Shack idiots (charging for catalog)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Nick Stanley <stanley@mail.fwi.com>
Message-ID: <01be0200$5a4b6a60$LocalHost@fwi.fwi.com>
Source record: 140212

I think they should have gave the catalog to me for free also. I went in and took one and didn't know they cost anything and the person behind the counter made me pay for it, And with all these other people getting them free this really P'd me off
--
Nick Stanley
Huntington,IN 46750
E-mail:stanley@mail.fwi.com
Web: http://members.aol.com/bdnmstan
ISP:fwi

John Habbinga <habbinga@wt.net> wrote in article
<6rqhj0$u61$1@news4.wt.net>...
> At my store I give the catalog away on the condition that the customer
give
> his or her name and address for marketing purposes. This way my customer
> gets a catalog and gets a monthly update to the catalog in the mail each
> month. This seems to be a fair deal. :-)
>
>
>

2662. Re: RS Pro-90 For Sale @ Auction

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: rabidfool@aol.com
Message-ID: <19981027200926.12180.00000270@ng31.aol.com>
Source record: 140213

That seems like a deal. I just wish I saw this two weeks ago before I shelled out $230 for a brand new one. I also like this guys idea on a switch to permanently keep the backlight on!
/-\/-\/-\/-\/-\ Rabidfool@aol.com /-\/-\/-\/-\/-\/-\
/-\/-\

2663. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363f78d4.85314043@news.bell.net>
Source record: 140214

On Sun, 25 Oct 1998 18:06:14 -0800, John Mackey <jmackey@parg.org>
wrote:

>BAYCITVIDGRP
>
>> >allsafe wrote:
>> >
>> >> Why don't you go down to the local McDonalds and wave a gun around
>
>
>> You are absolutely right el stupid-eo
>> you go to your mommy and ask her to
>SNIPO
>> bill conduit
>
>
>Bill Conduit (BAYCITVIDGRP) -
>
>PLEASE stop your harrassing & trouble making on this NG. Now,
>according to your previous post you are attacking "allsafe"!!
>
>Your pattern is clearly emerging as a trouble making type who loves to
>start flame wars! Just like at the beginning of this thread where
>someone asked "Where's Bill Cheek?" & I told that person how to
>find Cheek (his current e-mail address) & that many here respect
>Cheek's decisions; you used this as the basis to START a flame
>war stating you didn't want to be part of a group that respects
>Cheek's decision!!!!!!!
>
>What the hell is the matter with you?????
>
>If you can't say anything nice then don't say anything at ALL!!!!
>
>You will notice I said NOTHING in my response to Ryan that could
>reflect bad on Cheek. I simply answered the question & advised him
>on how to find Cheek! I mentioned NOTHING of how Cheek was kicked off
>of
>his ISP for abuse (after SEVERAL warnings) or how Cheek was kicked off
>of
>the SCAN-L mailing list for abuse (after SEVERAL warnings) or how Cheek
>REFUSED several requests of a truce on this NG because it required him
>to stop flaming or how Cheek has a track record of problems on this NG
>going back over 3 years.
>

>Again, I mentioned NOTHING of these problems, I simply answered
>Ryan's question & told him Cheek is no longer here, that many of
>us respect his decision, & how to find Cheek. I said nothing
>negative. BILL CONDUIT, get off your high horse & stop being negative
>& causing problems for a change.

Woohoo!!! John Mackey has identified another NEWSGROUP TROUBLE MAKER!!!!!!!! We can now look forward to his particular brand of vigilante justice we have all become so fond of the last two years....!!!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2664. Re: UNIDEN BC 200XLT IN MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981027203224.03064.00000857@ngol03.aol.com>
Source record: 140215

In article <uA6SEleA#GA.212@upnetnews03>, "Shaun Whitman"
<lstrain@email.msn.com> writes:

>It might be hard to find a "MINT" one considering the fact that the Uniden
>ended production of it many years ago.

Lots of 'em still floating around, though.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

2665. Place to buy on the internet

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: brian_la@my-dejanews.com
Message-ID: <7160p9$h9t$1@nnrp1.dejanews.com>
Source record: 140216

Anybody know of a good internet site to buy a scanner from? Any responses welcome. If you could would you please send whatever message you send to this board to my e-mail adress (braven@juno.com) as I am using Deja News as my window into this board and don't know how reliable this method is. Thanks

Brian

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2666. Discriminator on Pro2039

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: emergscan@aol.com
Message-ID: <19981027205701.16250.00000309@ng128.aol.com>
Source record: 140217

Anyone know how to wire the discriminator on pro2039 base model? What supplies are needed in order to monitor MDT's?
EmergScan@aol.com
Geoff Olson

2667. Re: shuttle mission

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: Tom@astro.net
Message-ID: <715ttg$gc7$3@supernews.com>
Source record: 140218

In article <7153mp$g9e@newsops.execpc.com>, papas <m1956@mail.execpc.com> wrote:
>Hi
>I live in WISCONSIN and i like to monitor the upcoming SPACE SHUTTLE
>MISSION
>Can this be passable from my state ??
>An if it is ,what frequencies do i have to look for it
>Thanks

Go here!:

http://www.amsat.org/amsat/sarex/shutfreq.html

Also:

On HF, WA3NAN - the Goddard amateur radio club
re-transmits the missions on: 3.860 LSB (all freqs. in single side band)
7.185 LSB
14.285 USB
14.295 USB
21.390 USB
21.395 USB
28.650 USB

These are dependant on propagation! In South Eastern N.Y. I pick them up on
the 80 and 40 meter frequencies (the first 2) the best.
They I.D. in morse code and voice. Park on a freq. and listen awhile,
coms are not non-stop! There are sometimes long breaks in the action.
When the astronauts are asleep they are off the air. If the weather is
bad at the station or no control operator is available they won't be
on the air either. This is a volunteer service. Thanks to WA3NAN for
providing this service!

Happy listening!

Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

2668. L@@K Brand new Uniden 8500XLT SCANNER L@@K

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <19981027211928.00971.00000261@ng122.aol.com>
Source record: 140219

I have a brand new uniden 8500xlt scanner.500 channels, freq transfer, vfo control, lcd dot matrix,alpha display.auto store 25 mhz to 1.3 ghz cell locked. But for those that want cell opened there is a mod. Way to many features to list. The unit is brand comes complete with everything as new. Box power supply antenna owners manual never opened, and full yrar warr. 275.00 Shipped in USA

2669. Re: Radio Shack idiots (charging for catalog)

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981027212547.26803.00000387@ng44.aol.com>
Source record: 140220

I agree. It's not like you expected them to pay for postage and mail you yearly catalogs. You just wanted to grab one on your way out. Alot of companies will even go the extra mile and add you to the mailing list. Beings you won't get answers from Rat Shack employees, you should at least be allowed to get them from a catalog. The next time you make a large purchase at Rat Shack, demand to have a free catalog thrown in or take your money to another store. This is just another reason why I have faith in Rat Shack.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

2670. Re: Antenna use

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <364182b4.91442305@news.bell.net>
Source record: 140221

On Tue, 27 Oct 1998 01:55:25 GMT, NOT@HOME.NOW wrote:

>On Mon, 26 Oct 1998 06:47:56 GMT, petert@my-dejanews.com wrote:
>
>>Hi, I'm in Perth Western Australia, and have a Uniden scanner I use for
>>aviation frequencies mainly (I'm a private pilot). I wanted to add an
>>external antenna to improve reception from home. I have an old CB antenna
>>about 2m long with adjustable tip. If I could get a base, and an adaptor to
>>fit the scanner would it be suitable for my purpose?
>>
>
>
>Try here http://pw2.netcom.com/~kimeyer/index.ht
>
>Good signals... LCM

http://pw2.netcom.com/~kimeyer/index.html

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2671. Re: A hack for digital cable?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <364284a9.91942791@news.bell.net>
Source record: 140222
Cross-posted to: rec.radio.scanner,rec.video.cable-tv

On Tue, 27 Oct 1998 09:29:56 -0500, willisb@nortel.ca wrote:

>Why wouldn't we.? Who do you think would have one? Who do you think
>develops test equipment?
>Come to my work and you'd be blown away. First, you'd have to pass a security
>clearance!!!!! Then you'd need a reason to be here!!!!

>Then you'd walk around the labs with your eyes glazed over!!!!!!!!!!!!!

Like your's do when it sweeping up?

2672. Re: Pompano Beach, FL

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3643879b.92696895@news.bell.net>
Source record: 140223

On Tue, 27 Oct 1998 13:36:49 -0500, "James R Dockery"
<jdockery@erols.com> wrote:

>If anyone has the Police, Fire and EMS frequencies for Pompano Beach,
>Florida, I would appreciate receiving them.

Those guys are on the Fort Lauderdale trunked system (2E13)

The freq's are:

c v866.2125,260,ffff
v866.2375,261,ffff
dv866.2625,262,ffff
dv866.4125,268,ffff
v866.6625,272,ffff
v866.9125,27c,ffff
v867.1875,287,ffff
v867.2125,288,ffff
v867.2625,28a,ffff
v867.6125,298,ffff
v867.6375,299,ffff
v867.8375,2a1,ffff
dv867.8625,2a2,ffff
v867.8875,2a3,ffff
v868.3125,2b4,ffff
v868.3375,2b5,ffff
v868.5375,2bd,ffff
v868.5625,2be,ffff
v868.5875,2bf,ffff
v868.7875,2c7,ffff

If you have a trunktracker visit my webpage (url below) for some
talkgroups, if not you will have to settle for a mix of Ft Laud,
Pompano and a few others...

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2673. Re: Other NG's

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <36368A25.7613@worldnet.att.net>
Source record: 140224

Smurfyou14 wrote:
>
> where can i find more newsgroups similar to this one?

Check out the following:

alt.radio.scanner Original Scanner group (old but still used)
alt.radio.scanner.uk Scanner group for the UK
aus.radio.scanner Scanner group for Australia
de.alt.radio-scanner Scanner group for Germany
phl.scanner Scanner group for Philadelphia, PA area
nl.radio.scanners Scanning in the Netherlands
triangle.radio Scanning in Research Triangle area of NC

2674. FS: Yaesu VX-1R + accessories

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: bat22@iquest.net
Message-ID: <7161nb$t0t$2@news.iquest.net>
Source record: 140225

Yaesu VX-1R
ADAMS programming software and cable
E-DC-15 mobile DC adapter/charger
Carry case
box,manual.original accesories

Radio is mint. This one cannot be made to receive cellular if your interested in that.

Sell for $210 including shipping to you. I will accept pre-payment in the form of a money order only or will ship FedEX COD certified funds for $215.

Mike Fry N9LFN
Noblesville, IN.USA

2675. Re: CHP extenders?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: 207Lillypads@Juno.com
Message-ID: <7163crsho1@news.ncal.verio.com>
Source record: 140226
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>>
>>My question is, I always seem to hear the extender channel in the same
>spots,
>>and no, there's not a CHP station or a good coffee shop in proximity...
>Does
>>CHP have any hilltop repeaters for the extender freq?

CHP does not have any fixed stations broadcasting on the extender channel.
However, it may be possible you are hearing a car that is frequently parked
at a resident post officer's residence? .... or possibly, it is just
geography providing a good path to a distant office?

Ed

REPLY INFO:
==
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==

2676. FS: PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: bat22@iquest.net
Message-ID: <71624q$t0t$3@news.iquest.net>
Source record: 140227

RS PRO-2006
Full 800mhz
box,manual

$260 shipped. Pre-payment by money order only or will ship FedEX COD certified funds only for $265.....

Mike N9LFN
Noblesville, IN.USA

2677. Bearcat Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: jr_teck@hotmail.com
Message-ID: <36369876.176534172@news.oxford.net>
Source record: 140228

I found someone that is selling a Bearcat 200 XLT and he is asking $150 CDN for it. Is this a good price? He was selling it for $200 last month.

Also does anyone know the freq range it covers?

Thanks,

Jason

2678. Re: Twin Cities trunked?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: jr_teck@hotmail.com
Message-ID: <36369894.176563695@news.oxford.net>
Source record: 140229

On 27 Oct 1998 22:27:57 GMT, cbrambo@aol.com (CBRambo) wrote:

>
>That's because Sammy Salesdroid wants to sell you a Trunk Tracker.
>
>

I was looking at a trunk scanner as well but I may be confusing it with CTTS (?). The Ontario Provincial Police use either trunking or CTTS. What would be a good scanner for the OPP who use several channels but each channel will remain open for a certain amount of time while the conversation continues on another channel.

Any ideas?

Jason

2679. GPS location of HRO in Oakland?

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: kb6uda@aol.com
Message-ID: <19981027231615.17624.00000308@ng146.aol.com>
Source record: 140230

Does anyone have the GPS location of HRO in Oakland?

Thanks Jack

2680. FS: AOR AR2500 Wide Band Receiver

Newsgroup: rec.radio.scanner
Date: 1998-10-28 00:00:00 UTC
From: n9patsmk@aol.com
Message-ID: <19981027232812.20334.00000345@ng141.aol.com>
Source record: 140231

Hello, I have an AOR AR2500 for sale. The radio is in excellent shape and comes with mobile bracket, power cord, manual, and scancat software. The radio covers from .5~1500 MHz continuous coverage and has approx 2000 memory channels. It covers all modes and has an rs232 port for computer control. Asking $300 obo. Email for more info. Thanks,

Steve
N9PAT

2681. PRO-2004 F/S

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Mike Dockery <mdockery@ibm.net>
Message-ID: <363962ad.0@news3.ibm.net>
Source record: 139882
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Pro-2004 in very good condition, full 800 MHz, service & owners manuals,
antenna, extra new display backlight. $240.00 shipping included.

Mike Dockery
Denver, CO

2682. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <3639837c.60644251@news.hpu.edu>
Source record: 139883

I am relatively new to this group (about 5 months now) so I am going
to keep out of the cheeks vs. Macky Debate. All I know is, every week
I need to add a new filter for Mackey's newest email address so he is
automatically bozo filed. Its getting real annoying. I use agent, are
there any programs out there that have better filtering capabilites? I
want to enjoy this newsgroup for the hobby... I'm not to interested in
the war.

- Hamster (Andreas Mueller)

On Mon, 26 Oct 1998 15:00:14 -1000, Phil Smalley <ziggy7445@yahoo.com>
wrote:

>Yeah, I thought that would get your attention, and maybe even bring a
>smile to your face. But the issue itself is pretty serious, and hasn't
>really changed all that much. I just happened to look at a thread in
>here, started by an innocent poster asking where Bill was. Of course,
>John Mackey had to immediately respond (because the words "Bill" and
>"Cheek" reside in close proximity to each other on the subject line, I
>suppose) or else he might spontaneously combust. Typical stuff from the
>Scanner Queen Weenie.
>
>But Foolio did two heinous and moronic things that really stick in my
>craw:
>
>#1 Brought up an old, tired, dead, long gone topic, which could (and
>should) have been answered via private email so as not to disturb the
>flow of the NG (which he claims to care so much about - cough, choke)
>
>#2 (By far the worst) Decided to take it upon himself to speak to this
>new user on behalf, and for, the rest of us. The nerve! The angst! The
>absolute gall of the sonofa....!
>
>Okay. Deep breath. Ahhhhh. Calm... ok, continuing...
>
>The other thing that really kills me about this stupid imbecile (Yes
>John Mackey. You) is he has to stick is ugly mug into every single topic
>and every single post that even MENTIONS Bill Cheek. No doubt, he'll
>respond to this one too, just to be consistent! Jesus H. Christ! Why the
>hell can't you shut your friggin pie hole for once, ya flippin Macktard!
>Don't you think that other people are capable of answering a simple
>friggin question, Beavis?
>
>It's not enough that he drove off the one person who really and truly
>gave a rat's ass about our hobby. It's not enough that he complains to

>ISP's far and wide in a never ending effort to piss off the whole god
>damn world. It's not enough that he chooses to speak on behalf of all
>the rest of us over stupid bullshit but can't seem to share anything
>useful with this group. And it's not enough that he makes up fake
>aliases to rally support for his twisted idiotic newsgroup crusade.
>
>Nope. He has to be a bold faced liar too. "Once Bill is stopped, I'll go
>away" he said time and time again, only to deny ever making such a
>statement when Bill finally left. Goddammit, but that really pisses me
>off.
>
>John Mackey, I am going to state this here and now, so that it is on
>public record for all to see. And unlike you, I intend to hold true to
>my word:
>
> I will no longer acknowledge your bozo existance. Flame, spit, whine,
>cry and snivel... it matters not. I will prove myself more mature than
>you by not participating in John Mackey wide world of dorks anymore.
>
>I encourage everyone else who is sick of this crap, and wants it to end,
>to do the same.
>
>Remember, "If you ignore it, it will leave."
>
>Ahhh... I feel better already. ;-)
>
>-Phil
>
>
>

- Hamster (Andreas Mueller)
muellera@kenyon.edu

2683. Re: bc3000xlt info

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Jack Peterson <petersonj@mtc.mid.tec.sc.us>
Message-ID: <71a9gm$17i$1@news3.infoave.net>
Source record: 139884

Try this one:
http://www.universe.digex.net/~bnr/3000.html

>Dan wrote in message <18912-3637337D-6@newsd-151.iap.bryant.webtv.net>...
>does anyone know where to find any ?
>
>Dan

2684. aor3000a question

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: cdgordon@aol.com
Message-ID: <19981029131009.24936.00001040@ng01.aol.com>
Source record: 139982

I have an aor 3000a that loses its memory when shut off AND disconnected from its power supply. The only way that I can reset it is an internal microprocesser reset. Is there any kind of internal battery for memory??
thanks.

cdgordon@aol.com

2685. Update on the 1450 MHz signals from EQ Pegasi

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: seticontact@my-dejanews.com
Message-ID: <71aav4jqt1@nnrp1.dejanews.com>
Source record: 139983
Cross-posted to: uk.radio.amateur,rec.radio.amateur,rec.radio.scanner

I have updated my page on this subject at:
http://www.geocities.com/CapeCanaveral/Hall/7193

New items:
1. The Identity of the Unkown Engineer revealed!

2. BBC reports on the events so far.

3. Strange goings on at the SETI Project BETA!

4. More Debate and Speculation on just what was picked up by SETI.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2686. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Ron <ron@NOSPAM.kona.net>
Message-ID: <71abbaifk1@nuhou.aloha.net>
Source record: 139984
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Agreed!

Sorry....

Nowhere man wrote in message <36378484.EB4C7FA3@tir.com>...
>Highly recommended agreed. But most scanner enthusiasts already know this.
So
>let's
>all try to keep quiet and communicate only by private e-mail, and keep this
>stuff off of the public news groups.
>
>
>
>

2687. Re: LAFD is Anti-amateur radio

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <71ac45$ei5@groucho.cs.ubc.ca>
Source record: 139985
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner

>On October 28, 1998 at 10:20 am (Los Angeles, California time), it was
>revealed in a court of law (Division 96, Los Angeles Municipal Court , 3000
>South Robertson Boulevard, Los Angeles, CA 90034, Presided by Judge Elliot)
>that the Los Angeles City Fire Department (LAFD) can directly violate the
>"Process of Law". Sworn testimony provided by Emil Katz, Roxbury Square
>Homeowner's Association, stated that he was present while Capt. Randall
>Judd and Fireman Charles R. Palacios (both of LAFD, Station 92, located at
>10556 Pico Boulevard, Los Angeles, CA 90064) were having my amateur radio
>antennas destroyed on Thursday, September 17, 1998.

Khalil (the person writing the above) seems to think that every action taken by a person employed by the LAFD is the result of official LAFD policy.

In reality, there are many different possibilities for what happened:

- the action was in line with official LAFD policy

- the action contravened LAFD policy, but the officers were unaware of the policy

- the action contravened policy and the officers *were* aware of the policy

- the LAFD in fact has no policy on the issue

In addition, it depends on whether the officers were on duty or not at the time the antenna was destroyed.

From the facts presented, we can't tell which is the real situation. I could be that the two firemen, acting on their own while off-duty, destroyed private property. Although this is illegal, it is *not* the same as the LAFD having an official policy to destroy amateur radio, which seems to be what Khalil concludes. And the appropriate remedies are very different for some of the possible cases.

Dave

2688. Frequency in Chicago for NASA Launch

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: slukes@aol.com
Message-ID: <19981029135217.23333.00001145@ng-fd2.aol.com>
Source record: 139986

On behalf of my father, can anyone tell me on what frequencies he would be able to hear the space shuttle (STS-95) being launched today (Thursday, Oct. 29)? I assume he won't be able to hear the launch, but will possibly be able to hear the shuttle in certain portions of its orbit.

Please be gentle, since I know absolutely nothing about scanners!

Many thanks.

Sue

2689. Scanner cards?

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: tschneider@hotmail.com
Message-ID: <363abab7.1578762@news.ntr.net>
Source record: 139987

I am curious to know if there are such things as a scanner card for the computer. If so, where can I find one?

TU

Tod

2690. Re: Scanner cards?

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: "R.Parrott" <airmaster@airmaster.com>
Message-ID: <l43_1.5405$_e3.819658@news2.randori.com>
Source record: 139988

There is WinRadio but it doesn't work very good. Theres a
review at:
www.strongsignals.net
This site has reviews for a bunch of scanners.
I personally think the AOR8200 and the CPU make the best
match. For the Price.
R.Parrott

Tod Schneider wrote in message
<363abab7.1578762@news.ntr.net>...
>I am curious to know if there are such things as a scanner
card for
>the computer. If so, where can I find one?
>
>TU
>
>Tod

2691. Re: Questions regarding the BC-895XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: W9FL <tbrock@execpc.com>
Message-ID: <718f2h$7bp@newsops.execpc.com>
Source record: 139989

>Now, one more question. Where can I find the best price? The best
>price I have found is about $230 and that includes UPS shipping. Any
>place have a lower price?
>
>
>Thanks.............Mike
>
>
>BTW, if I do get one I will give your software a try.
>
>
>

http://www.usascan.com/

$194.95

Tom

2692. Re: Scanning Software Issues

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <71ae0u$mg9@ssbunews.ih.lucent.com>
Source record: 139990
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <09980929081833.OUI34.talley@earthlink.net>,
Richard Talley <talley@earthlink.net> wrote:

>There my be stand-alone receivers which can capture found frequencies
>and save them, but I don't know one.

BC250, BC9000XLT, BC3000XLT, PRO-2042, PRO-2035, DJ-X10T, IC-R7100,
IC-R8500, AR5000, AR7000, AR8200, PRO-2035, ...
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2693. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Skeeziks <SkizzikS@No.Spam>
Message-ID: <363895F8.1DC6@No.Spam>
Source record: 139991

John Mackey wrote:
>
> Skeeziks wrote:
> > You're absolutely right, you schmuck. I got tired of seeing crap from
> > both of you. But now, only one of you is crapping on this NG.
>
> Your cowardly comments mean NOTHING since you aren't even brave enough
> to
> use a legit e-mail address & feel you must post under an assumed
> identity!

You are a schmuck, Mackey. I am simply testing new anti-SPAM software for the good of society. If you had half a brain, you would look at my headers and my organization, and you would clearly see from which domain I am posting. And "SkizzikS" is indeed a valid e-mail address "assigned to" (chosen by) me at that domain. Figure it out. I am posting with a valid email address, if you take the time to do some deductive reasoning.

Also, how can my comments about being tired of your crap mean "NOTHING"? No matter what ID I use, I'm still tired of your crap.

Ya Friggin SCHMUCK-A-LOON

2694. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Skeeziks <SkizzikS@No.Spam>
Message-ID: <3638971C.5398@No.Spam>
Source record: 139992

Phil Smalley wrote:
>
> John Mackey, I am going to state this here and now, so that it is on
> public record for all to see. And unlike you, I intend to hold true to
> my word:
>
> I will no longer acknowledge your bozo existance. Flame, spit, whine,
> cry and snivel... it matters not. I will prove myself more mature than
> you by not participating in John Mackey wide world of dorks anymore.
>
> I encourage everyone else who is sick of this crap, and wants it to end,
> to do the same.

OK, I've tried this before, and he still didn't go away. But, I am
willing to try again--- Time to simply ignore Mackey.

>
> Remember, "If you ignore it, it will leave."
>
> Ahhh... I feel better already. ;-)
>
> -Phil

2695. Re: EMERGENCY Transmission!!

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: wcovexip@NO_SPAMMptialaska.net
Message-ID: <71agd9$p7p$1@news.ptialaska.net>
Source record: 139993

In article <7186jmakr1@n4vu.dyn.ml.org>
jsm@n4vu.dyn.ml.org writes:

> JER1538A (jer1538a@aol.com) wrote:
> > it should work if both phones are on the same cell site some sites are
> > connected by microwave some by landlines so between sites would be iffy
>
> I believe they still need the network to confirm billing
> information, etc.

No, you both got it wrong, All traffic from any individual site is
routed back to the centeral switch where the interconnections are done.
If the centeral switch goes down, the whole system dies. There isn't
any way for mobiles to communicate without the centeral switch. Bruce

Bruce Gordon * Debora Gordon R.N. Bruce's Trading Post
P.O. Box EXI Excursion Inlet South
Juneau, Alaska 99850 Excursion Inlet, Alaska 99850

University of Alaska Remote Weather Data Collection Site
fnbeg@aurora.alaska.edu WDT-59 KWO-70 KNEG-586
wcovexip@ptialaska.net Wards Cove Packing Co.
btpost@eagle.ptialaska.net AL7AQ@KL7HFI * KL7WJ@KL7HFI

**** Have bandwidth and connection Will communicate ****

2696. Need Help With RS Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: rabidfool@aol.com
Message-ID: <19981029145811.28986.00001193@ng72.aol.com>
Source record: 139994

I just bought the RS Pro-90 from Radio Shack and have heard that there are some tricks you can do with it. (like getting more freqs) I was wondering how to do this and if anyone has a webpage I could goto to get some info on it. An e-mail would be nice since I dont frequent this board often.
Thanks In Advance
-rabidfool@aol.com
/-\/-\/-\/-\/-\ Rabidfool@aol.com /-\/-\/-\/-\/-\/-\
/-\/-\

2697. Re: fdny real audio

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981029154428.11040.00001035@ng02.aol.com>
Source record: 139995

I have already spoken to the people at Broadcast.com and as of now my links are fine. They said they will get back to me with the correct way to link such live feed, in the next one to two weeks. Not following the proper way to link such copyrighted material can be a violation of state and local laws. If anyone intends to do so, be sure to contact the proper owner of such material in a timely manner. Most, but not all, will allow their material to be reprinted or displayed on your site, providing the proper credit is given.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

2698. Re: 800MHz Communications

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <71am2k$292a$1@newssvr04-int.news.prodigy.com>
Source record: 139996
Cross-posted to: alt.emergency.services.dispatcher,alt.firefighters,alt.radio.scanner,misc.emerg-services,rec.radio.scanner

>The county in which my fire department is in is investigating going to an
>800mhz radio system.

The specifications, engineering, design and maintenance of the system will have a far greater bearing on your system than the specific band in which it resides.

Your first task is to have vendors provide a sizeable list of fire agencies that are using similar systems. Ideally, that list will include several departments that approximate your fleet, deployment, call volume, geography and planned interactivity with allied agencies.

You need to take the salesperson's rhetoric with a grain of salt. Take their literature and read it intently. Tell them to put any bold statements in writing and sign their name to it. Still, you should only believe so much of their sales pitch.

Be sure to establish contact and visit those agencies with similar systems. If at all possible, visit them personally and talk to Admin, Field Command and Line Personnel. Please don't forget to visit with the Radio Technicians (insist on it!).

Ask the Technicians:

- If you were to do it all over again...?

- Do you know any other agencies using this system? (specifically those that are not on the vendor provided list).

You get the picture. <grin>

Play Hardball. If you roll over, you'll get the system you deserve - a true turkey! This will be the case regardless of what band your new system occupies. Oh, and be sure to get in contact with your local APCO Chapter before you make your fist move. Their website is:

http://www.apcointl.org

Stay Safe!

Brian Humphrey
Firefighter/Paramedic
Public Information Officer
Los Angeles Fire Department *

*the happy user of a conventional (non-trunked) analog (non-digital) 800 MHz radio system since 1988. http://www.lafd.org/freqncy.htm

>Does anybody have knowledge of any problems related to these systems ?.
>
>TIA
>
>Bob Staff
>Elm Grove Fire Dept
>Elm Grove, WI
>
>
>>>>>>>>>>>>>>>>>>>>
> >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
>> Slower Traffic Keep Right

2699. Indoor antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: kkoppel@my-dejanews.com
Message-ID: <71arbieij1@nnrp1.dejanews.com>
Source record: 139997

I'm a scanner newbie now living in a highrise where it's difficult to hang an outdoor antenna. Any advice on whether indoor antennas might work, or alternatively whether I can use the master cable TV input. I'm interested in marine and aircraft frequencies. Thanks.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2700. GE/Ericcson Trunked Radio

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: emontemer@my-dejanews.com
Message-ID: <71aqs2$df1$1@nnrp1.dejanews.com>
Source record: 139998

I heard from a fairly seasoned ham/monitor, that you if you live in an area with a GE/Ericsson trunked radio system, another way to listen, is to buy one of the radios themselves, he mentioned a Maxon, but, you cannot turn it on while in the trunked radio area, because supposedly the computer controller will send out some type of "kill" signal which will render the radio useless. He said that if you can disable the transmit feature of the radio, you can use it to just recieve. I would assume this would be a fairly expensive endeavor compared to just buying a G/WIZ chip. But if you were ambitious enough, you could do it. Has anyone tried it? Email me at the address below.

em
at
navix
dot
net

Thanks,

Erik

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2701. Theoretically

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: wb@imag.net
Message-ID: <3638e075.13675549@news.imag.net>
Source record: 139999

Fairly new to scanning, here is my question, I thank you in advance
for the help.

If a scanner can pick up cell phones and one has a hamcomm type
interface and a tap on the discriminator...

Can one use software such as Jfax to view faxes sent via cell?
What about other modem connections via cell.

Again, Hypothetically.

Thanks.

2702. Re: Culver City Info

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981029165022.16775.00001100@ng112.aol.com>
Source record: 140000

This is a NON police/fire/ems listing of CULVER CITY freqeuncies. some of these may or may not be still in use. This is not a complete list, but should give you an idea of what is out there. I do not live in the area, so I can not be sure which frequencies are still active. If you would like the police/fire/ems frequencies, along with miscellaneous info (call signs/ fire station equipment/ pl tones/ radio modes/ system designatiors) please drop me a line and I will post what I have. For now, here's my industry and commercial list.

Local Government
482.0625

Transportation
482.1625

Citywide Services
485.6250

Citywide MDTs
868.9625

Fox Hills Mall
461.5375
461.5875
463.2125
463.2625
467.7875
467.9000

Pacifica Hotel
151.805
464.525

Ramada Inn
151.925
463.525
463.975

Chevron Industries
158.310
451.550
451.675

McDonnell Douglas Corp
462.200
508.8875

Texaco Communications
48.520

Junes Electronics
151.625

Lorimar Productions
469.8375
471.8375

API Security
463.700
464.600

Yellow Cab
452.350

S.M. Cab
452.400

Brotman Medical Center
151.6550
151.9550
154.5700
464.7750

West L.A. College
154.5150
154.5400

C.C. Unified School District
462.0000
151.7450

Marycrest Manor
151.8350

Duber Industrial Security Inc.
464.7750

Pacific Alarm Systems
463.700

Biltchick James Co.
452.2250

Checker Red Cab Co.
452.5000

Rons Limousine Service
461.7250

Sky Cab Co. Inc.
452.2750

Sony Pictures Studios
461.1625
467.1625
461.7500
461.9000
462.0500
462.1500
463.4000
463.6000
464.0750

Sony Productions
152.8700
152.9000
152.9300
152.9600
152.9900
153.0200
173.2250
173.2750
173.3250
173.3750

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

2703. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <71anga$5uf$1@phxtst22.phx1.aro.allied.com>
Source record: 140001
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>Hey,
>Why don't you keep your mouth shut so everybody can KEEP receiving
>radios from there?
>
Aww jeez, here we go again... yet another conspiracy theorist who believes that Uncle Sam snoops the NG in an attempt to find and prosecute people who own unblocked scanners.

I have made BUNCHES of posts in here about cell phone monitoring, pros, cons, how-to's, etc. No men in black have shown up at my door, and I have yet to see a "Flowers By Ira" van parked out front. In all honesty, I really don't thinks the Customs Department nor the FCC really gives a flying crap what is discussed in this group.

IMHO this is nothing more than the results of someone watching just one too many X-Files episodes. Open the curtains and go outside once in a while.

-"The Cigarette Man"

2704. Re: I need So. California frequencies!

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19981029170216.01220.00001090@ng73.aol.com>
Source record: 140002

To monitor all those agencies you are going to need a lot more than 30 channels, LA uses around 70 alone.

2705. shuttle from New York City

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: me <benny@alben.com>
Message-ID: <71aqti$4r6$1@news.spacelab.net>
Source record: 140003

I just bought a scanner from Radio Shack. Can I listen to what's going on in
the shuttle
from New York City?
Should I have bought a shortwave radio instead?
Thanks
Benny
bpollak@alben.com

2706. Re: LAFD is Anti-amateur radio

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981029174934.01921.00001173@ngol04.aol.com>
Source record: 140004

In article <71a5ct$ov2$1@camel19.mindspring.com>, <nixon1@mindspring.com>
writes:

>The LAFD has decided that it is above the law and that the public interest
>can be best served by taking an anti-amateur radio position. The ordinance
>make it virtually impossible to install any types of roof-mounted antennas,
>specifically wire dipole/ V-dipole antennas which the LAFD considers as guy
>wires not as antennas.

Ham radio is dying. Do yourself a favor...take down your antennas, sell youe
equipment (while there's still a market for it), and use the proceeds to
upgrade your computer system. You'll be glad you did!

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

2707. Re: New CA Radar-Jamming Law (CA S 1964) Effective ???

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: jsm@n4vu.dyn.ml.org
Message-ID: <71ar4q$bd7$1@n4vu.dyn.ml.org>
Source record: 140005
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Brian Varine (Witch*Dr@usa.nobulkemail.net) wrote:

> Would this be legal since the State has absolutely zero authority to
> regulate the transmission of light (since it specifically mentions
> laser)??

You're right that they can't regulate light (unless it's causing the
wrong kind of pictures to be projected on the screen :-), but they CAN
regulate what goes on in automobiles on their roads.

--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given

2708. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <3638f2d3.682983@news2.penn.com>
Source record: 140006
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 29 Oct 1998 14:42:31 -0700, "Phil Smalley"
<ziggy7445@yahoo.com> wrote:

>
>I have made BUNCHES of posts in here about cell phone monitoring, pros,
>cons, how-to's, etc. No men in black have shown up at my door, and I have
>yet to see a "Flowers By Ira" van parked out front. In all honesty, I really
>don't thinks the Customs Department nor the FCC really gives a flying crap
>what is discussed in this group.
>

Maybe you're a plant?

2709. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981029181111.00726.00001399@ng87.aol.com>
Source record: 140007

>From: nobody@nowhere.com (DDT)

>
>Maybe you're a plant

Yeah, of course Phil is a plant. When he's not masquarading as an informant for the FBI and the Secret Service, he's a cactus.

2710. Re: Source for early OS535 Boards

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <3638ece0.298887@enews.newsguy.com>
Source record: 140008
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 29 Oct 1998 17:05:02 GMT, talley@earthlink.net (Richard Talley)
wrote:

>Maybe I'm just repeating an urban legend, or maybe this is no longer
>true but I thought there was a character string that you could input
>into the 535 (and also OptoComm???) that would unblock it. I was told
>that you had to input it each time you logged on though?
>
>Or am I totally out in right field?
>RPT
>
>On October 29 1998, you wrote:
>>> From: "Ramon Vega" <vegar@sprintmail.com>
>>
>>> Does anyone have a good source for OS535 boards that can
>>> unlock/unblock the stock US version of the Pro-2042??
>>
>> Try any of the foreign dealers such as Durham in Canada.
>

There are technically (3) three versions of the OS535 board.
The main difference is the CPU on the board. If I recall things
correctly, the chip uses Intel 8051 programming protocol. I'm sure
that if one wanted to do some reverse engg. and run the chip through
its paces while logging the digital I/O of the chip, you could come up
with some code to reprogram another chip to take the place of the
blocked CPU in another board.
The three versions mainly differ by the programming of the
CPU. Here is the basic rundown of the versions.

(1) Cell-blocked, code enabled. This board came blocked in the
cellular bands...but, if you just happened to be a cellular technician
or approved by the FCC, then you could receive the "code" that would
enable the CPU to listen to the commands sent from the computer when
you were trying to tune in on some cell freqs. This code was entered
once. If you used the same software again, you didn't have to enter it
over...if you switched to a different controlling software...you still
didn't have to reenter it. It changed the internal programming in the
CPU of the OS535 board. This version (#1) used to be sold but the FCC
had Opto change to version #2 believing that the code might leak out.

(2) Cell-blocked, not code enabled. This board is blocked in the cell
band. You can't enable the CPU with the code. Now if you ran the PLL
and the BPF selector through a PIC chip and the PIC chip was addressed

similar to the OS535, then you could get around it...but you would have to end up writing your own software or use some software besides Probe with another program to switch the PIC into "cell band mode". Probe doesn't use addressing, but you could also use a mechanical switch also. Version #2 is the board that is currently sold in the US.

(3) Cell enabled. This version is for cell techs or FCC approved. No code or 'tweaking' is needed. It does the whole range right out of the box.

Wiggie

2711. Re: Indoor antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981029184526.01616.00000779@ng132.aol.com>
Source record: 140009

>
>I'm a scanner newbie now living in a highrise where it's difficult to hang an
>outdoor antenna.

i have a flat triangular shaped antenna
that slip behind my couch ! it works great!
http://www.audioadvisor.com/product.cfm?productid=243

look for godar! i pull in signals from several
counties away!
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

2712. Re: Indoor antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981029184715.01616.00000780@ng132.aol.com>
Source record: 140010

hey! sorry!
you can get one cheaper here!

http://www.interwrx.com/godarelec/
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

2713. Re: EMERGENCY Transmission!!

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: jmweber@goodnet.com
Message-ID: <363c7a90.9089254@news.goodnet.com>
Source record: 140011

On Thu, 29 Oct 1998 17:18:08 GMT, thekit@san.rr.com (Bud) wrote:

>On Wed, 28 Oct 1998 11:29:26 -0800, Curtis Wheeler <cwheeler@ccnet.com> wrote:
>
>>Cell sites are NOT connected directly to the public switch telephone
>>network.
>
>That is plain crap, they HAVE to be connected. Most hook directly
>to landlines. Any other type of connection costs more, and is used
>ONLY if landlines aren't readily available.
Both answers are only half true. Cell phones enter the public switched network at specific gateways, for obvious reasons these tend to be relatively robust. It isn't a matter of a single twisted pair.

One of the suprises of the San Francisco Earthquake about 10 years was just how robust the Cell phone network is. Phones often can reach adjacent cells if the one they are in happens to be dow, so even losing half of the cells on the network, still leaving the cell network almost fully functional, although with reduced capacity. This is far better than the landline based system did. The CO's remained up, but the connections to their subscribers were largely lost.

. This fact now plays an important part in emergency planning. The cell network is generally more robust than the landline network.
>
>>Even if the PSTN was in a local area was down (like a telco switch
>>crashed) cellphone-to-cellphone calls could still go through, even if
>>the phones are on different cells.
>
>And what Police or Fire Dept. cellphone numbers do you have handy?
>

2714. Re: EMERGENCY Transmission!!

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <3639132B.3205@ccnet.com>
Source record: 140012

Bud wrote:
>
> On Wed, 28 Oct 1998 11:29:26 -0800, Curtis Wheeler <cwheeler@ccnet.com> wrote:
>
> >Cell sites are NOT connected directly to the public switch telephone
> >network.
>
> That is plain crap, they HAVE to be connected. Most hook directly
> to landlines. Any other type of connection costs more, and is used
> ONLY if landlines aren't readily available.

If you smell crap, it must be your own.

CELL SITES ARE NOT connected directly to the public swicthed telephone
network. REPEAT - THEY ARE NOT.

Cell sites connect directly to one or more mobile switching offices that
is operated by the cellular system operator, not the local telephone
company. These connections MAY go through telco facilties, but not
through the end office switches that provide dial tone to local loop
users like residential customers.

Even calls between cellphones on the same site must go through the
mobile switch. This is not just for billing, as some might believe, its
because the cell sites don't do the switching. They are really just
radios and multiplexors that under the control of the switch.

Microwave links are not necessarily more costly and are still used even
if local telco could provide service. It is called "reliability" -
microwave links are very reliable and can be quite cost effective.

Backhoes don't dig up microwave links.

> >Even if the PSTN was in a local area was down (like a telco switch
> >crashed) cellphone-to-cellphone calls could still go through, even if
> >the phones are on different cells.
>
> And what Police or Fire Dept. cellphone numbers do you have handy?

That a different issue. I hope that YOUR local police and fire
department has a contigency plan that involves alternate routing of
communications in the event of a local telephone system failure. My
point is - if the local phone system craps out, most cells phone will
probably still be able to place calls.

--
Curtis

"Fast Forward"

2715. Info on BC200XLT needed

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: bwilson <bwilson@perry.gulfnet.com>
Message-ID: <71b3pc$lc5$1@server.cntfl.com>
Source record: 140013

I just bought a used BC200XLT. I have never used a scanner before and need to know how to program in frequencies. Is a copy of a user guide availiable?

Thanks
bwilson@perry.gulfnet.com

2716. Re: Best Freqs for Cross Country drive?

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: "Stephen H. Fischer" <sfischer1@mindspring.com>
Message-ID: <71b4j6ulj1@camel19.mindspring.com>
Source record: 140014

Dick Williams wrote in message ...

>Last week I made a 2300 miles trip from Kansas City to Portland by way of
>Denver, Grand Junction, Ely NV, Reno and Medford OR. Even took the
>"lonliest road in America" - Highway 50 across Nevada.
>
> Wonder waht
>some of the rest of you look for out in the west when you're in open
>country between cities. Could usually bring up some local dispatch
>traffic in 154 to 155 band. I keep all the AAR rail freqs on scan -
>that's decent if you're on a rail line.

>Dick Williams rjw@sky.net
>Kansas City MO

Rail roads are good. I also monitor USFS, BLM, CDF, Oregon, Colorado, Utah and Nevada Forestry. Even marine frequencies pop up where you do not expect them. NPS frequencies and many more are active. The list goes on and on. But it may be quiet at times and that is good when you are looking at the scenery of wide open spaces.

In far northern Nevada, which I thought was a dead area, the fish and wildlife service was busy. I wish that I had a recorder on when two gals starting singing to their boss about wanting to get some hot dogs.

Stephen H. Fischer <sfischer1@mindspring.com>

2717. Re: 800MHz Communications

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Tree <radiopro1@usa.net>
Message-ID: <36391F94.6168@usa.net>
Source record: 140015
Cross-posted to: alt.emergency.services.dispatcher,alt.firefighters,alt.radio.scanner,misc.emerg-services,rec.radio.scanner

I'm going to disagree with Brian on one point - don't ask the technicians!!!!!
Typically technicians cannot offer a valid opinion about system operation. If they are not familiar with the technology involved (trunking for example) they will badmouth it no mattter what. If they are satisfied with the technical operation of their current system they will praise it. Get the opinions of the users - The fire grunts in the field! If it is good they will tell you so, if it is bad they will tell you (and exaggerate). If its a new system take any negative comments with a grain of salt - sometimes you have to get used to change (it appears to me that most firemen would be happier using the old fashioned cardboard megaphone than a radio - they just hate change).

Unless you have some super knowledgeable engineer type on staff - hire a consultant. A good consultant already knows what you need and won't take any smoke from a salesman.

2718. Re: shuttle from New York City

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Holcombs1234@webtv.net
Message-ID: <12560-36391E46-2@newsd-224.iap.bryant.webtv.net>
Source record: 140016

Try 145.150....

Cholcomb

2719. Re: Frequency in Chicago for NASA Launch

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Holcombs1234@webtv.net
Message-ID: <12557-36391E9C-27@newsd-224.iap.bryant.webtv.net>
Source record: 140017

Try 145.150....

Cholcomb

2720. Re: Frequency in Chicago for NASA Launch

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Anarchyx <modemx@axnet.com>
Message-ID: <71bavq$t7q$1@news.megsinet.net>
Source record: 140018

I have been listening to 446.5750 which I believe is a repeater out of Schaumburg's Motorola area.

SLukes wrote in message <19981029135217.23333.00001145@ng-fd2.aol.com>...
>On behalf of my father, can anyone tell me on what frequencies he would be able
>to hear the space shuttle (STS-95) being launched today (Thursday, Oct. 29)? I
>assume he won't be able to hear the launch, but will possibly be able to hear
>the shuttle in certain portions of its orbit.
>
>Please be gentle, since I know absolutely nothing about scanners!
>
>Many thanks.
>
>Sue

2721. Re: aor3000a question

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <71bct6$7kv$1@news-1.news.gte.net>
Source record: 140019

Yes the same thing happened to mine. there is a battery the size of
a nickle, a 3 volt job that has to have a lead soldered to it, I had
somebody else do mine, It' right in back of the front panel. Good
luck.....Regards..Jerr

> I have an aor 3000a that loses its memory when shut off AND disconnected from
> its power supply. The only way that I can reset it is an internal
> microprocesser reset. Is there any kind of internal battery for memory??
> thanks.
>
> cdgordon@aol.com

2722. Re: 800MHz Communications

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <71bdog$78p@news.snowcrest.net>
Source record: 140020
Cross-posted to: alt.emergency.services.dispatcher,alt.firefighters,alt.radio.scanner,misc.emerg-services,rec.radio.scanner

Tree wrote in message <36391F94.6168@usa.net>...

<heavily snipped>

>(it appears to me that most firemen would be happier using the old
fashioned
>cardboard megaphone than a radio - they just hate change).
>

I'd have to disagree with you there, Tree. Most firemen LOVE change if it makes their work easier and/or safer. Especially with communications equipment, upon which, like their other tools, their very lives can depend.

Back when LAFD used 33 MHz frequencies for dispatch AND fireground, the few HTs they had could be pretty useless. I've had firefighters tell me they'd be hanging out a window trying to radio to their engineer down below and couldn't be heard, and "I could have THROWN the radio and hit him, but couldn't talk to him." For them the 800 MHz has been, literally, a lifesaver. (And, fortunately, not TRUNKED, with all the failures waiting to happen.

Harry Marnell

2723. FS: JIM GaAs FET Pre-Amp M-75

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Ron Monfeli <rmonfeli@dconn.com>
Message-ID: <71bf2jpbf1@supernews.com>
Source record: 140021
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Like new with box, manual. Low Noise Wide Band, has fully adjustable gain control from -10 to +20dB and switchable bandpass filters, can operate from a 9V battery or a power supply. $75.00 including shipping in US, must prepay with a postal money order only.
Ron M

2724. FS: AVCOM SDM-42A Spectrum Display Monitor w/5" CRT

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Ron Monfeli <rmonfeli@dconn.com>
Message-ID: <71bfje$9hi$1@supernews.com>
Source record: 140022
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

This is same unit Grove is selling for $999.00 and is in perfect condition.
This professional Spectrum Display Monitor is designed for use as a
panoramic signal display for VHF scanners & communication receivers such as
Icom, AOR, Realistic, etc.
The SDM-42A displays all signals present in the receiver's IF on a large 5"
CRT so that the operator can monitor signal activity up to a full 10mhz
wide. The operator can then quickly tune to signals as they appear in the
spectrum display. This greatly facilitates locating and tuning of
intermittent signals as well as surveying a particular frequency band. This
unit has been used for hobby purposes and is like new. Asking $750.00
Ron

2725. Pro 34 vs Pro 37

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: bigbadwolf1@earthlink.net
Message-ID: <36393C75.927FECD7@earthlink.net>
Source record: 140023

Can someone tell me the differences between these 2 scanners ? Can someone please E-mail me pics of a Pro 34 and a Pro 37, please ? Your help is appreciated!!

Thanx in Advance !

2726. Re: Bill And John

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363943E5.6D7E@parg.org>
Source record: 140024

BAYCITVIDGRP wrote:
> trying to be "intelligent"....

That's something you could only dream of!!

2727. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363944E1.7265@parg.org>
Source record: 140025

Skeeziks wrote:

> You are a schmuck, Mackey. I am simply testing new anti-SPAM software
> for the good of society. If you had half a brain, you would look at my
> headers and my organization, and you would clearly see from which domain
> I am posting.

I did several messages ago, see below:
NNTP-Posting-Host: noname-10677.generic.asu.edu

now YOU'RE the schmuck!!!!!!!!

ehhehehhehehe

2728. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <36394554.5ABA@parg.org>
Source record: 140026

BAYCITVIDGRP wrote:
> or what?

Or you will be in violation of the mature rules of
good conduct, again. :(

2729. Re: Mackey Denies Facts - and Provides Proof!!

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363945F8.18CF@parg.org>
Source record: 140027

BAYCITVIDGRP wrote:

> you facile wonder

Oh that hurts SOOOO much!!!!

So have you been making any more of your racist remarks lately?

2730. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <36394698.24C4@parg.org>
Source record: 140028

BAYCITVIDGRP wrote:

> your opaqueness is unwanted...go home.

YOU go home! YOU are the one who started this current round of problems.

2731. Re: Mackey's EXCELLENT Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <36394709.6BF9@parg.org>
Source record: 140029

BAYCITVIDGRP wrote:

> In <3638038E.197@parg.org> KA0SSF <jmackey@parg.org> writes:
> >What proof do you havE to support your statement?

> he's playing a game of Gordian Knot
> and knows not what he's talking about
SNIP

When asked to provide supporting truth for your statements
you can not do so as usual. Instead, you attempt simple
insults as your defense. You are pathetic.

2732. Re: shuttle from New York City

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <OCWgTe5A#GA.275@upnetnews03>
Source record: 140030

You can't hear directly the shuttle radio, but some amateur radio operators operate a repeater which it rebroadcasts the shuttle conversations on a ham frequency. I don't know offhand though if there are any in the area.

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

me wrote in message <71aqti$4r6$1@news.spacelab.net>...
>I just bought a scanner from Radio Shack. Can I listen to what's going on
in
>the shuttle
>from New York City?
>Should I have bought a shortwave radio instead?
>Thanks
>Benny
>bpollak@alben.com
>
>

2733. Minnesota Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Joseph Olson <molosar@thebestisp.com>
Message-ID: <esc_1.2863$a6.8838340@ptah.visi.com>
Source record: 140031

Anyone have an updted list for the Twin Cities along with Wright and Sherburne Counties?? Any help would be appreciated.

Sincerely,
Joseph J. Olson

2734. Re: Mobile Scanner w/MilAir Band (JD-100)

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3643bbe0.171626232@news.bell.net>
Source record: 140032

On Wed, 28 Oct 1998 11:23:28 -0800, Steve <schlemba@ix.netcom.com>
wrote:

>Jerr is right. However, check out http://www.learn-to-fly.com and look at
>Sporty's Flight Shop. They have a JD-100(?) portable air band scanner
>that covers 108-137 MHz AM and 225-400 MHz AM for around $150. Let me
>know how this works out if you decide to go that route. I'm interested
>too.

From the reviews people have posted, this is not the answer! The best
thing to do is scout the local pawnshops for a PRO-43 or PRO-60! There
are many more models that cover it also, so the chances are very good
that one could be found there! Good luck!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2735. easiest scanner for "trunker.exe"???

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: milguy11@aol.com
Message-ID: <718ei7$nc8@news2.tds.net>
Source record: 140033

currently using an old RS scanner....what seems to be the easiest, and best working model to interface to the trunker.exe software?

doug

2736. Re: Icom IC-R10-05 vs R10-15 Difference?

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <3638c00f.3193726@news3.ibm.net>
Source record: 140034

On Wed, 28 Oct 1998 18:20:56 GMT, dickhughes@earthlink.net wrote:

>I would like to know the difference between the Icom IC-R10-05 and the
>newer IC-R10-15. Anyone?

R10-05 is cell blocked
R10-15 is full freq coverage

Steve WA3SWS, former ICOM dealer but never again

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

2737. Re: Icom R-2 feedback?

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <dgPZ1.940$Ff6.8694896@news.rdc1.mi.home.com>
Source record: 140035

Russ:

It's not available in the U.S. yet... still pending FCC approval.

Bill Crocker

p.s. Considering it is basically the receive-only guts of a IC-Q7, it
should be decent!

Rusty wrote in message <3637A40E.BF90AF68@direct.ca>...
>Hi there,
>Does anyone have any info on this radio?
>If someone has one could they tell me what they think of it?
>Thanks
>Russ
>

2738. I need to interface my scanner with a key pad that will scan 1-666 frequency's.

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: seattle752@aol.com
Message-ID: <19981028202144.00969.00000672@ng122.aol.com>
Source record: 140036

Each channel must create a ten bit word. How should I go about scanning the 1-666 at the touch of a button?

2739. Plane Crash in Atlanta GA Wed 10/25/98

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <gPPZ1.694$GB6.1367946@news3.atl.bellsouth.net>
Source record: 140037
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Pictures, HTML are two reasons you can benefit from 4phun-scanning
@onelist.com
A number of pictures posted within seconds of this crash on 4phun-scanning
@onelist.com
No one to tell you you can not do that like you find here in these USENET
groups.
If you have good software join our mailing list and exchnage breaking
scanning news in a new format.

Vic

From: Victor Healey [fourphun@xx
Sent: Wednesday, October 28, 1998 7:03 PM
To: 4phun-scanning
Subject: [4phun-Scanning] Plane Just Crashed in Atlanta on GA400

Breaking news from Atlanta GA
One dead from car that was hit when plane crashed 20 minutes ago during rush
hour traffic.

From: Victor Healey [fourphun@xx]
Sent: Wednesday, October 28, 1998 7:19 PM
To: 4phun-scanning
Subject: [4phun-Scanning] More on plane crash 2 pictures attached

A single engine blue and white Piper Saratogawent down about 20 before 7PM
EST.
Flying north it turned and landed in south bound side clipping a mini van
and other vehicles.
The crash upended the van and the plane exploded.
One of the drivers on the expressway was killed outright.

Here is another picture and it shows the wreckage which slid under a bridge
at Roberts Drive over GA 400 which is the highway
that runs due north out of Atlanta GA.

From: Victor Healey [fourphun@xx]
Sent: Wednesday, October 28, 1998 7:23 PM
To: 4phun-scanning
Subject: [4phun-Scanning] Here is picture of whats left fo the plane at
7:15PM

Here is picture of what is

left of the plane at 7:15 PM

It is dark here and the picture here is the best found on the three choppers overhead.
It is a special low light camera now in service.

Many people are on all the stations with eye witness accounts of the plane with engine sputtering and the resulting explosion.

The pilot has been retransfered to Grady hosp[ital which is a premier trauma center and burn center here in the SE.
The pilot was from Bessemer AL.
Going to Gainsville GA.
The plane appears to be almost totally destroyed

Here is a bad video taken of the fire before the chopper arived on scene befroe fire equipment was on scene minutes after the crash and fireball.

Orientation of this picture is up is NORTH.

The pilot was a woman.

73 de
ki4je

From: Victor Healey [fourphun@xx]
Sent: Wednesday, October 28, 1998 7:25 PM
To: 4phun-Scanning@onelist.com
Subject: [4phun-Scanning] Re: Plane Just Crashed in Atlanta on GA400

From: "Victor Healey" <fourphun@xx>

It happened during the last hour.

The plane hit the ground around 6:25 PM
GA 400 SB is closed for the rest of the night now.

Vic

-----Original Message-----
From: 007 [mailto:theoldbrooklynkid@xx]
Sent: Wednesday, October 28, 1998 4:11 PM
To: 4phun-Scanning@onelist.com
Subject: [4phun-Scanning] Re: Plane Just Crashed in Atlanta on GA400

From: 007 <theoldbrooklynkid@xx>

Did this happen today????

Victor Healey wrote:
>
>
>
> Breaking news from Atlanta GA
> One dead from car that was hit when plane crashed 20 minutes ago
> during rush hour traffic.

>
>
> [Image]

Help support ONElist, while generating interest in your product or
service. ONElist has a variety of advertising packages. Visit
http://www.onelist.com/advert.html for more information.

To send email to the list, use the email address 4phun-Scanning@onelist.com

From: Victor Healey [fourphun@xx]
Sent: Wednesday, October 28, 1998 7:49 PM
To: 4phun-scanning
Subject: [4phun-Scanning] More on that plane crash

This crash is unique in that there were hundreds if not thousands of
witnesses.
This occured in heavy traffic associated with rush hour.

The nearest firestation was only two blocks away and they were on the scene
with two trucks
within minutes while the fireball was still there.

The plane was trailing a fifty foot stream of smoke as it came down.
one person thought it was a jet.

Many felt the heat from the explosion.

It is a mircle that more were not injured or killed.

There was a second plane flying closely to the plane that crashed>

May have been military transport out of Dobbins AFB, Smyrna GA.

Plane got entangled with a car and the two started rolling end over end
before the explosion.

I was not far from that scene about an hour earlier in my work.

It looks like the prop of the plane dug into the windshield of the car where
the fatality was.

Here is another current picture, plane is stuck to car which is vertical.

FAA and NTSB are now on the scene. they are based here in Atlanta.

Pilot avoided many apartments and cluster housing.

Woman pilot was very calm all the way down to impact talking to PDKB
tower.
C130 was the military plane.
I did not hear the air band traffic but a pilot said that the C130
reported an explosion adn directed emergency vehicles that responed trhough
a patch.

C130 was in mutual contract with Peachtree Dekalb Airport and plane in trouble.
cars on the ground saw the plane and got over to make a path for her to land in but the one who died didn't.
My wife says that another report is that the victim didn't see the plane comming at them.
Car hit from behind.
73 de ki4je

From: Victor Healey [fourphun@xx]
Sent: Wednesday, October 28, 1998 8:13 PM
To: 4phun-scanning
Subject: Wrap on plane story for now.

This is a wrap to my live report of the plane crash on GA400 in the last hour.
Both victims were women.
The fatality was in the van.

Bridge burned but still useable.

C130 was out of Dobbins and assisted in air communications after Piper declared emergency.
This confused some on the ground who saw two planes and one explosion.

Woman pilot is in satisfactory condition at Grady burn center.
Burned but not as serious as initial report to hospital while in route.

Pilot will probably live. She is going to be a hero.
She was in a desperate situation and remained calm saving many many lives.

Look for this in the national news and/or on CNN.
Police tried to open one lane SB but the plane reignited which killed that idea.

If any one wants more pictures I can post one or two taken from edited news footage which will be broadcast in two hours.
It is easy for me to capture live video using an ATI All In Wonder Video Card.

73 de
ki4je

2740. Re: Reduced price

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <718h6c$56h$1@comet2.magicnet.net>
Source record: 140038

Both radios(PRO-67 & PRO-91)have been sold. Thanks to all for your interest. ...."Porky"

2741. Re: shuttle mission

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Tom@astro.net
Message-ID: <718frc$1a7$2@supernews.com>
Source record: 140039

In article <36346774.D77DEA@NULLktb.net>, Glenn Mitchell <gmitch@NULLktb.net> wrote:
>I am interested in the HF frequencies. I am taking my Sangean camping
>thursday-friday. The Goddard (GARC) site says this is not a SAREX
>mission. Is there still HF traffic?

WA3NAN should be covering the mission, they cover it weather there is a
Sarex mission or not. Sarex is carried out on the amateur radio 2 meter
frequencies anyway, not HF. Just remember the info below, below the HF freq
list. Enjoy the mission!

Tom

>Tom@astro.net wrote:
>>
>> In article <7153mp$g9e@newsops.execpc.com>, papas <m1956@mail.execpc.com>
> wrote:
>> >Hi
>> >I live in WISCONSIN and i like to monitor the upcoming SPACE SHUTTLE
>> >MISSION
>> >Can this be passable from my state ??
>> >An if it is ,what frequencies do i have to look for it
>> >Thanks
>>
>> Go here!:
>>
>> http://www.amsat.org/amsat/sarex/shutfreq.html
>>
>> Also:
>>
>> On HF, WA3NAN - the Goddard amateur radio club
>> re-transmits the missions on: 3.860 LSB (all freqs. in single side band)
>> 7.185 LSB
>> 14.285 USB
>> 14.295 USB
>> 21.390 USB
>> 21.395 USB
>> 28.650 USB
>>
>> These are dependant on propagation! In South Eastern N.Y. I pick them up on
>> the 80 and 40 meter frequencies (the first 2) the best.
>> They I.D. in morse code and voice. Park on a freq. and listen awhile,
>> coms are not non-stop! There are sometimes long breaks in the action.
>> When the astronauts are asleep they are off the air. If the weather is
>> bad at the station or no control operator is available they won't be
>> on the air either. This is a volunteer service. Thanks to WA3NAN for

>> providing this service!
>>
>> Happy listening!
>>
>> Tom
>>
>> Remove the "P" from the below address (spam blocker)
>>
>> Tom Randall Amateur Radio - KB2SMS
>> Mt. Beacon Amateur Radio Club / ARRL / 10-10
>> tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
>> Member: AAVSO Solar Division
>>
>> My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
>>
>> Opinions herein are mine and may not be that of Idsi.Net!

2742. Re: Icom R10

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: dickhughes@earthlink.net
Message-ID: <3638c7f4.70841261@news.earthlink.net>
Source record: 140040

I can tell you what the Icom brochure says. "The SIGNAVI scan activates with programmed, auto memory write and full scans in FM mode. This scan bypasses or skips clear frequencies, within +/-100 kHz from a paused frequency, to the next busy frequency." This is supposed to help speed up scanning. In other words, it is looking for the next busy freq while you are listening to another one.

Dick Hughes - W6CCD

On 29 Oct 1998 00:22:57 GMT, Charles Stanco <cstanco@worldnet.att.net> wrote:

>Could someone tell me what the Signanavy actually does on the Icom ICR10

2743. Re: fdny real audio

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981028211546.23080.00000792@ng35.aol.com>
Source record: 140041

The only Live Audio I know of is:

1.California Highway Patrol Computer Aided Dispatch

2.Dallas Fire Department Scanner Feed

3.Dallas Fort Worth Air Traffic Control Tower Scanner Feed

4.Dallas Sheriff Department Scanner Feed

5.Dallas Police Department Scanner Feed

6.Los Angeles Police Department Scanner Feed

All of these can be heard through real audio (except for the two CAD feeds) and
are all linked on my scanner web page.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

7.New York Police Department Scanner Feed

8.Palm Beach Fire Department Computer Aided Dispatch

9.Plano Police Department Scanner Feed

2744. Re: Icom R10

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981028212506.23080.00000795@ng35.aol.com>
Source record: 140042

The SIGNAVI feature on the Icom IC-R10 will scan for busy frequencies while you are programming or auto writing a frequency. That way, when you finish the function you are doing, it already has a signal for you to listen to. To use the SIGNAVI feature: go the VFO mode by pushing the V/M key, then push the FUNC and SIGNAVI keys at the same time. I never use this function on my radio, maybe because I don't use my R10 that much :-)

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

2745. Re: CORDLESS PHONE HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <3641d6cd.3943573@news.swbell.net>
Source record: 140043

On Wed, 28 Oct 1998 17:31:28 -0500, "C. Steer" <radioguy@netreach.net>
wrote:

>Can anyone give me the frequencies of cordless phones operating in the
>900MHz. band.
>I thing they may start at about 925MHz.
>
>Chuck
>
==========
e. UHF Telephones
==========
The channel allocations are fairly new, so you may not hear a lot of
activity yet. Some of the phones may use scrambled/encrypted or
digital technology, in which case your scanner will pick up nothing,
or nothing but noise. Still, it never hurts to try. That's
apparently what happens when you're listening and hear only one side
of the conversation, but when it changes cells you will hear a burst
from the other voice. That person may be using a digital cellular
phone.

The handset frequencies are 24.000 MHz higher. As always, you will
hear both sides of the conversation on the base frequency.

Panasonic telephone base units

Ch. Ch. Ch.
1 902.100 16 902.550 31 903.000 46 903.450
2 902.130 17 902.580 32 903.030 47 903.480
3 902.160 18 902.610 33 903.060 48 903.510
4 902.190 19 902.640 34 903.090 49 903.540
5 902.220 20 902.670 35 903.120 50 903.570
6 902.250 21 902.700 36 903.150 51 903.600
7 902.280 22 902.730 37 903.180 52 903.630
8 902.310 23 902.760 38 903.210 53 903.660
9 902.340 24 902.790 39 903.240 54 903.690
10 902.370 25 902.820 40 903.270 55 903.720
11 902.400 26 902.850 41 903.300 56 903.750
12 902.430 27 902.880 42 903.330 58 903.780
13 902.460 28 902.910 43 903.360 58 903.810
14 902.490 29 902.940 44 903.390 59 903.840
15 902.520 30 902.970 45 903.420 60 903.870

One listener reports that phones may also be heard on 40 channels from
959.0125 to 959.9875 MHz in 25 kHz steps. The handsets are from
914.0125 to 914.9875 MHz in 25 kHz steps. He is in Sweden, so I don't

know if that holds true anywhere else. I'm not aware of the channel numbering, although you can number them from 1 to 40 if you wish.

959.0125 959.2125 959.4125 959.6125 959.8125
959.0375 959.2375 959.4375 959.6375 959.8375
959.0625 959.2625 959.4625 959.6625 959.8625
959.0875 959.2875 959.4875 959.6875 959.8875
959.1125 959.3125 959.5125 959.7125 959.9125
959.1375 959.3375 959.5375 959.7375 959.9375
959.1625 959.3625 959.5625 959.7625 959.9625
959.1875 959.3875 959.5875 959.7875 959.9875

Channel allocations in Germany:

Band 1 40 channels (old gear)
Base Handset Base Handset Base Handset
914.0125 959.0125 914.9875 959.9875 914.9375 959.9375
914.0875 959.0875 914.0375 959.0375 914.0625 959.0625
914.1625 959.1625 914.1125 959.1125 914.1375 959.1375
914.2375 959.2375 914.1875 959.1875 914.2125 959.2125
914.3125 959.3125 914.2625 959.2625 914.2875 959.2875
914.3875 959.3875 914.3375 959.3375 914.3625 959.3625
914.4625 959.4625 914.4125 959.4125 914.4375 959.4375
914.5375 959.5375 914.4875 959.4875 914.5125 959.5125
914.6125 959.6125 914.5625 959.5625 914.5875 959.5875
914.6875 959.6875 914.6375 959.6375 914.6625 959.6625
914.7625 959.7625 914.7125 959.7125 914.7375 959.7375
914.8375 959.8375 914.7875 959.7875 914.8125 959.8125
914.9125 959.9125 914.8625 959.8625 914.8875 959.8875
914.9625 959.9625
Band 2 80 channels (new gear)
Base Handset Base Handset Base Handset
885.0125 930.0125 885.0375 930.0375 885.0625 930.0625
885.0875 930.0875 885.1125 930.1125 885.1375 930.1375
885.1625 930.1625 885.1875 930.1875 885.2125 930.2125
885.2375 930.2375 885.2625 930.2625 885.2875 930.2875
885.3125 930.3125 885.3375 930.3375 885.3625 930.3625
885.3875 930.3875 885.4125 930.4125 885.4375 930.4375
885.4625 930.4625 885.4875 930.4875 885.5125 930.5125
885.5375 930.5375 885.5625 930.5625 885.5875 930.5875
885.6125 930.6125 885.6375 930.6375 885.6625 930.6625
885.6875 930.6875 885.7125 930.7125 885.7375 930.7375
885.7625 930.7625 885.7875 930.7875 885.8125 930.8125
885.8375 930.8375 885.8625 930.8625 885.8875 930.8875
885.9125 930.9125 885.9375 930.9375 885.9625 930.9625
885.9875 930.9875 886.0125 931.0125 886.0375 931.0375
886.0625 931.0625 886.0875 931.0875 886.1125 931.1125
886.1375 931.1375 886.1625 931.1625 886.1875 931.1875
886.2125 931.2125 886.2375 931.2375 886.2625 931.2625
886.2875 931.2875 886.3125 931.3125 886.3375 931.3375
886.3625 931.3625 886.3875 931.3875 886.4125 931.4125

886.4375 931.4375 886.4625 931.4625 886.4875 931.4875
886.5125 931.5125 886.5375 931.5375 886.5625 931.5625
886.5875 931.5875 886.6125 931.6125 886.6375 931.6375
886.6625 931.6625 886.6875 931.6875 886.7125 931.7125
886.7375 931.7375 886.7625 931.7625 886.7875 931.7875
886.8125 931.8125 886.8375 931.8375 886.8625 931.8625
886.8875 931.8875 886.9125 931.9125 886.9375 931.9375
886.9625 931.9625 886.9875 931.9875

But most of the 900 MHz channels may be digital and/or encrypted, so
you couldn't hear them anyway.

2746. Re: WTB: UNIDEN BC 200XLT IN MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: barlee14@aol.com
Message-ID: <19981028220424.03531.00001201@ng90.aol.com>
Source record: 140044

I have a regency that is in mint cond and is the same as the 200 and make by uniden. $150.00 PLUS SHIPPING.

2747. Re: BC 855XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: barlee14@aol.com
Message-ID: <19981028221326.03531.00001209@ng90.aol.com>
Source record: 140045

HAVE 855 EXPANTED TO 100 CH ALONG WITH CELL. DON $125.00

2748. FREQ

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: james dunn <jd86shdo@worldnet.att.net>
Message-ID: <3637E614.3BFEC629@worldnet.att.net>
Source record: 140046

AM IN STANISLAUS COUNTY WOULD ANY PERSON(S) HAVE ANY FREQ THAT ARE NOT
LISTED IN FCC MANUAL , I.E. RADIO SHACK ETC? IF NOT LOT OF TROUBLE
PLEASE E ME OR WILL SEND SASE, THANKS IN ADVANCE..
JIM.

2749. Re: Texas Floods-New Braunfels, Texas area frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: bsmith@hotmail.com
Message-ID: <363af069.6216069@news.ntr.net>
Source record: 140047

On Sun, 18 Oct 1998 17:48:02 GMT, plantagenet@my-dejanews.com wrote:

>Very heavy rains have caused extreme flooding from San Antonio to Austin. the
>scanners have been non-stop with rescues of people on rooftops and stranded in
>cars.
>
>Texas DPS helo is up on 159.210.
>
>The national guard is joining the effort. Any suggestions to monitor for
>national guard activities?

I too listened to my bearcat scanner that saturday when the rains
came. I luckily had all of my frequencies inputed beforehand. Here
is a list of several New Braunfels area freqs for those in the area
interested. I am still somewhat uncertain what all I have, but this
should give a good idea.

NBFD 154.130
NBPD 155.190 (Primary)
NBPD 155.310 (Secondary)
Comal Co.S.O. 155.595 (Primary)
Comal Co.S.O. 156.000 (secondary)
Seguin PD 155.715
Guad. Co S.O. 155.070
Car to Car 154.950
Canyon Lake FD 154.295

HAM:

New Braunfels 147.000
Canyon Lake 147.100
Wimberly 147.140

I also have the 10 codes if you want them.

Does anyone know what code 1, 2, 3, and 4 represent?

Bob

2750. Re: Icom R10

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: dickhughes@earthlink.net
Message-ID: <3637f366.81966414@news.earthlink.net>
Source record: 140048

The SIGNAVI is a scanning function. It activates while you are paused (listening) at a frequency and the R-10 is set to do a full scan, a program scan or an automatic memory write scan in the FM mode. It scans for busy frequencies while you are listening to another. That's not quite what was explained below.

Dick Hughes - W6CCD

On 29 Oct 1998 02:25:06 GMT, redog31@aol.com (ReDoG 31) wrote:

>The SIGNAVI feature on the Icom IC-R10 will scan for busy frequencies while you
>are programming or auto writing a frequency. That way, when you finish the
>function you are doing, it already has a signal for you to listen to. To use
>the SIGNAVI feature: go the VFO mode by pushing the V/M key, then push the FUNC
>and SIGNAVI keys at the same time. I never use this function on my radio, maybe
>because I don't use my R10 that much :-)
>
>Mike Manahan (ReDoG31@aol.com)
>http://www.manahan.net/scanner.html

2751. Re: CORDLESS PHONE HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <718v1e$g9l@bgtnsc02.worldnet.att.net>
Source record: 140049

If you look in the stores, or scan the 900 band, you will see that most 900 MHz phones are actually just analog. The only thing they do is come in a lot clearer, for users and eavesdroppers.

Now, the ones using spread spectrum are a lost cause.

John
D. P. Roberts wrote in message <3641d6cd.3943573@news.swbell.net>...
>On Wed, 28 Oct 1998 17:31:28 -0500, "C. Steer" <radioguy@netreach.net>
>wrote:
>
>>Can anyone give me the frequencies of cordless phones operating in the
>>900MHz. band.
>>I thing they may start at about 925MHz.
>>
>>Chuck
>>
> ==============================
> e. UHF Telephones
> ==============================
>The channel allocations are fairly new, so you may not hear a lot of
>activity yet. Some of the phones may use scrambled/encrypted or
>digital technology, in which case your scanner will pick up nothing,
>or nothing but noise. Still, it never hurts to try. That's
>apparently what happens when you're listening and hear only one side
>of the conversation, but when it changes cells you will hear a burst
>from the other voice. That person may be using a digital cellular
>phone.
>
>The handset frequencies are 24.000 MHz higher. As always, you will
>hear both sides of the conversation on the base frequency.
>
> Panasonic telephone base units
>
>Ch. Ch. Ch.
>1 902.100 16 902.550 31 903.000 46 903.450
>2 902.130 17 902.580 32 903.030 47 903.480
>3 902.160 18 902.610 33 903.060 48 903.510
>4 902.190 19 902.640 34 903.090 49 903.540
>5 902.220 20 902.670 35 903.120 50 903.570
>6 902.250 21 902.700 36 903.150 51 903.600
>7 902.280 22 902.730 37 903.180 52 903.630
>8 902.310 23 902.760 38 903.210 53 903.660
>9 902.340 24 902.790 39 903.240 54 903.690
>10 902.370 25 902.820 40 903.270 55 903.720

>11 902.400 26 902.850 41 903.300 56 903.750
>12 902.430 27 902.880 42 903.330 58 903.780
>13 902.460 28 902.910 43 903.360 58 903.810
>14 902.490 29 902.940 44 903.390 59 903.840
>15 902.520 30 902.970 45 903.420 60 903.870
>
>One listener reports that phones may also be heard on 40 channels from
>959.0125 to 959.9875 MHz in 25 kHz steps. The handsets are from
>914.0125 to 914.9875 MHz in 25 kHz steps. He is in Sweden, so I don't
>know if that holds true anywhere else. I'm not aware of the channel
>numbering, although you can number them from 1 to 40 if you wish.
>
>959.0125 959.2125 959.4125 959.6125 959.8125
>959.0375 959.2375 959.4375 959.6375 959.8375
>959.0625 959.2625 959.4625 959.6625 959.8625
>959.0875 959.2875 959.4875 959.6875 959.8875
>959.1125 959.3125 959.5125 959.7125 959.9125
>959.1375 959.3375 959.5375 959.7375 959.9375
>959.1625 959.3625 959.5625 959.7625 959.9625
>959.1875 959.3875 959.5875 959.7875 959.9875
>
>Channel allocations in Germany:
>
>Band 1 40 channels (old gear)
> Base Handset Base Handset Base Handset
>914.0125 959.0125 914.9875 959.9875 914.9375 959.9375
>914.0875 959.0875 914.0375 959.0375 914.0625 959.0625
>914.1625 959.1625 914.1125 959.1125 914.1375 959.1375
>914.2375 959.2375 914.1875 959.1875 914.2125 959.2125
>914.3125 959.3125 914.2625 959.2625 914.2875 959.2875
>914.3875 959.3875 914.3375 959.3375 914.3625 959.3625
>914.4625 959.4625 914.4125 959.4125 914.4375 959.4375
>914.5375 959.5375 914.4875 959.4875 914.5125 959.5125
>914.6125 959.6125 914.5625 959.5625 914.5875 959.5875
>914.6875 959.6875 914.6375 959.6375 914.6625 959.6625
>914.7625 959.7625 914.7125 959.7125 914.7375 959.7375
>914.8375 959.8375 914.7875 959.7875 914.8125 959.8125
>914.9125 959.9125 914.8625 959.8625 914.8875 959.8875
> 914.9625 959.9625
>Band 2 80 channels (new gear)
> Base Handset Base Handset Base Handset
>885.0125 930.0125 885.0375 930.0375 885.0625 930.0625
>885.0875 930.0875 885.1125 930.1125 885.1375 930.1375
>885.1625 930.1625 885.1875 930.1875 885.2125 930.2125
>885.2375 930.2375 885.2625 930.2625 885.2875 930.2875
>885.3125 930.3125 885.3375 930.3375 885.3625 930.3625
>885.3875 930.3875 885.4125 930.4125 885.4375 930.4375
>885.4625 930.4625 885.4875 930.4875 885.5125 930.5125
>885.5375 930.5375 885.5625 930.5625 885.5875 930.5875
>885.6125 930.6125 885.6375 930.6375 885.6625 930.6625

>885.6875 930.6875 885.7125 930.7125 885.7375 930.7375
>885.7625 930.7625 885.7875 930.7875 885.8125 930.8125
>885.8375 930.8375 885.8625 930.8625 885.8875 930.8875
>885.9125 930.9125 885.9375 930.9375 885.9625 930.9625
>885.9875 930.9875 886.0125 931.0125 886.0375 931.0375
>886.0625 931.0625 886.0875 931.0875 886.1125 931.1125
>886.1375 931.1375 886.1625 931.1625 886.1875 931.1875
>886.2125 931.2125 886.2375 931.2375 886.2625 931.2625
>886.2875 931.2875 886.3125 931.3125 886.3375 931.3375
>886.3625 931.3625 886.3875 931.3875 886.4125 931.4125
>886.4375 931.4375 886.4625 931.4625 886.4875 931.4875
>886.5125 931.5125 886.5375 931.5375 886.5625 931.5625
>886.5875 931.5875 886.6125 931.6125 886.6375 931.6375
>886.6625 931.6625 886.6875 931.6875 886.7125 931.7125
>886.7375 931.7375 886.7625 931.7625 886.7875 931.7875
>886.8125 931.8125 886.8375 931.8375 886.8625 931.8625
>886.8875 931.8875 886.9125 931.9125 886.9375 931.9375
>886.9625 931.9625 886.9875 931.9875
>
>
>But most of the 900 MHz channels may be digital and/or encrypted, so
>you couldn't hear them anyway.

2752. Culver City Info

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Highcove Family <Highcove-family@worldnet.att.net>
Message-ID: <3638097C.53E4@worldnet.att.net>
Source record: 140050
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Need any info on Culver City PD and FD designators, as well as any private industry freqs in the area that might be interesting.

2753. Re: need cable box freq.

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: netzel@erinet.com
Message-ID: <718ja9$3fj$2@nntp.erinet.com>
Source record: 140051

```
In article <715ijg$70e$1@supernews.com>, "NOT" <why@nowere.com> wrote:
>i have seen it posted were cable box's produce a freq. and was wondering if
>someone could post them again.
>
>

actually cable boxes produce a "freak" not a "freq"....
```

2754. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Ed Railsback <100102.2312@CompuServe.COM>
Message-ID: <u9GH6bwA#GA.56@nih2naac.prod2.compuserve.com>
Source record: 140052

> 1-1600 no gaps. I love it.

Ron,

If yours only goes up to 1600 then you've got a 50 MHh gap -- all the 7100's I've see go to 1650. Not that it's important. I have yet to find ANYTHING above 1000 MHz.

Great scanner, isn't it!

Ed

2755. Re: PRO 2004 keypad problem; U help?

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981029020235.15991.00000964@ng64.aol.com>
Source record: 140053

reset it like the manual says

2756. Re: Texas Floods-New Braunfels, Texas area frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: tschneider@hotmail.com
Message-ID: <36401d42.17699025@news.ntr.net>
Source record: 140054

On Thu, 29 Oct 1998 04:52:46 GMT, bsmith@hotmail.com (Bob Smith)
wrote:

>On Sun, 18 Oct 1998 17:48:02 GMT, plantagenet@my-dejanews.com wrote:
>
>>Very heavy rains have caused extreme flooding from San Antonio to Austin. the
>>scanners have been non-stop with rescues of people on rooftops and stranded in
>>cars.
>>
>>Texas DPS helo is up on 159.210.
>>
>>The national guard is joining the effort. Any suggestions to monitor for
>>national guard activities?
>
>I too listened to my bearcat scanner that saturday when the rains
>came. I luckily had all of my frequencies inputed beforehand. Here
>is a list of several New Braunfels area freqs for those in the area
>interested. I am still somewhat uncertain what all I have, but this
>should give a good idea.
>
>. . .

For those with a scanner going to Wurstfest, you can catch up on all
the beer gossip by listening to the Wurstfest Association's
frequencies.

462.7250

2757. Re: FREQ

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981029030704.01677.00000846@ng18.aol.com>
Source record: 140055

>AM IN STANISLAUS COUNTY

Congratulations. What do you want, a medal? How the heck are people supposed to help you when you don't bother to tell them what STATE you live in?

P.S. - Typing in all capital letters is the same as yelling, and it's considered rude on the Internet.

2758. Re: FREQ

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <36382909.7548C46C@cwix.com>
Source record: 140056

I am assuming that he is in California, since we have a Stanislaus
County here. Oh and you are right John, CAPS are very rude on the net.

Mike

JTWard01 wrote:
>
> >AM IN STANISLAUS COUNTY
>
> Congratulations. What do you want, a medal? How the heck are people supposed to
> help you when you don't bother to tell them what STATE you live in?
>
> P.S. - Typing in all capital letters is the same as yelling, and it's
> considered rude on the Internet.

2759. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <719c93$pjt@dfw-ixnews8.ix.netcom.com>
Source record: 140057

In <3637EB23.6F32@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>BAYCITVIDGRP wrote:
>> aphrodisiac in lust of Bill cheek's butt?
>
>WHILE IT WOULD BE INTERESTING TO HEAR IF YOU OFTEN THINK
>OF HIS BUTT, IT REALLY HAS NOTHING TO DO WITH THE NG.
>
>PLEASE STOP YOUR TROUBLE MAKING & END YOUR TIRADE ON THIS NG.

or what?

bill conduit
etc.

2760. Re: Mackey Denies Facts - and Provides Proof!!

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <719cbs$pkt@dfw-ixnews8.ix.netcom.com>
Source record: 140058

In <3637EE0E.4476@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>Mr. WireHead wrote:
>> Date | Mackey | Cheek |
>> TOTALS | 2139 | 2348 |
>
>Thank you for helping prove that Cheek posted hundreds of more
>messages than me on this NG!
>
>
you facile wonder

bill conduit
etc.

2761. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <719cel$24a@sjx-ixn3.ix.netcom.com>
Source record: 140059

In <36380301.2093@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>
>
>
>
>> I wouldn't consider this a "typical" example of Mackey's posts.
>
>I never saw where your consideration was asked for.

your opaqueness is unwanted...go home.

bill conduit
etc.

2762. Re: Mackey's EXCELLENT Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <719cl1$qu9@dfw-ixnews9.ix.netcom.com>
Source record: 140060

In <3638038E.197@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>Jack wrote:
>> That is quite true! Your on-topic total was inflated by at least
100%
>
>What proof do you havE to support your statement?

he's playing a game of Gordian Knot
and knows not what he's talking about
as he begins this "never-ending" series
of questions which answers for are
never going to be right..seeing as how
he does not want answers. He just
wants the attention. His ego demands
he be tallied as the most hated asshole
in the NG or elsewhere....

mack-crap is a gordian knot...no end and
no beginning. it just festers upon you
as his inane answers go nowhere.

bill conduit
etc.

2763. Re: Icom R-2 feedback?

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <719dmf$b8r$1@newnews.nl.uu.net>
Source record: 140061

Hi, I own an IC-R2 since mid september, bought it in The Netherlands and it is a real good thing. You know, it's sensitivity outperforms a Yupiteru MVT-9000 (both IC-R2 and MVT-9000 operated with their stock rubber duck), but its image rejection and intermodulation are annoying. However, most of the transmissions I tend to listen to exploit CTCSS-encoding, and since IC-R2 has builtin CTCSS-decoding, my squelch suppresses all these intermodulation and images as long as they have different sub-audio frequencies.

Also, as opposed to the note below, it is much more than an IC-Q7 without TX button ... it has 400 memories in 8 banks, and starts receiving at 495 kHz. Using an appropriate longwire antenna it even doubles as a portable Short Wave Set, however only in AM and FM modes (i.e. CW and SSB are not available).

After programming the IC-R2 for one day, you have well exercised your left thumb which is required to press the tiny, heavy-going Function Key, but other negative points ... I don't know.

The IC-R2 has 3 modes:

Expert level - allows any setting to be changed
Regular level - allows basic programming
Channel Mode - only offers access to preprogrammed channels

Apart from this, there is also a key lock which can be programmed to disable some (or all except On/Off and Key Lock) keys.

The set has no digit keys, so programming the frequency is a matter of skipping (in 7 giant steps) through the entire frequency coverage, then, through an accellerated tuning knob, to the desired frequency (in large steps throuh Function + Tuning knob, or small steps using the tuning knob only). In general, with a little experience, you can get to any frequency in less than 10 seconds.

The IC-R2 can be controlled through IC-R7 RS232 interface (but I have seen no software yet), and with a simple cable you can clone one IC-R2 from another.

From the documentation available to date, I found there will be 2 very different versions, one being cell blocked with free choice of step and mode between 495 kHz and 1602 kHz, the other being unblocked but with a fixed 9 kHz step AM mode setting in the given frequency range (i.e. unblocked ones will have no much use for Medium Wave frequencies in USA/Canada.

Finally a comparison with it's most recent predecessor at iCOM: Scan speed has much improved over IC-R10, but you'll miss the text labels, another 400

channels, auto-store, voice-squelch, band scope and SIGNAVI (look-ahead for the first-next active frequency within 100 kHz from the current receive frequency). Also, only predefined step sizes are available, not the weirdo ones you could set in the IC-R10).

However, it has an automatic power-off when left unattended, the mentioned CTCSS-decode squelch a CTCSS-search aid to determine which CTCSS-encoding is in use at the transmit-side), a nice auto-squelch (which compares current center RF level to overall RF noise level, doing a good job when selecting proper receive mode), various priority modes.

Hope this helps you - good luck !

Aad

Bill Crocker wrote in message ...
>Russ:
>
>It's not available in the U.S. yet... still pending FCC approval.
>
>Bill Crocker
>
>p.s. Considering it is basically the receive-only guts of a IC-Q7, it
>should be decent!
>
>
>Rusty wrote in message <3637A40E.BF90AF68@direct.ca>...
>>Hi there,
>>Does anyone have any info on this radio?
>>If someone has one could they tell me what they think of it?
>>Thanks
>>Russ
>>
>
>

2764. FS: Cellular monitor devices

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: T <at@one.net.au>
Message-ID: <36384882.0@pink.one.net.au>
Source record: 140062

Try this site;
www.gene.com.au

2765. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981029063520.21474.00001387@ng92.aol.com>
Source record: 140063

>From: "K patterson"

>Why the sudden"Code of secrecy" ? Why is everyone jumping on this guy

>I also thought it was a bit strange that the fellow who told the original
>poster to "keep your mouth shut" repeated the original post in his reply!

Buying scanners from overseas dealers has been discussed here so many times
that it is ludicrous to think that it is some sort of secret. It is also
ludicrous to think that it is possible to prevent people from buying radios
from whomever they choose.

2766. homepage full of info

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: noshoot@yahoo.com
Message-ID: <719riltte1@nnrp1.dejanews.com>
Source record: 140064

check out the homepage at wbs

http://homepages.infoseek.com/~noshoot/noshoot.html

its full of ham radio links and if you want some frequencies for you scanner
try the percon search subpage.

thanks
noshoot

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2767. FS-AOR 1000 XLT users guide

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <19981029100308.22022.00000863@ng36.aol.com>
Source record: 140065

This is the thick users guide which I've heard is hard to find. I have this manual and the owners manual for the 1000XLT. Both manuals shipped to lower 48 States to the first $20 I receive.

2768. FS: Yaesu FRG-9600 manuals

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <19981029100352.22022.00000866@ng36.aol.com>
Source record: 140066

Both owners and service manuals for $25 shipped to lower 48 States!

2769. Antenna from TV

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: jmasterson <jmasterson@ameritech.net>
Message-ID: <36388492.9D4E3B07@ameritech.net>
Source record: 140067

I have a 14' (boom) tv antenna on the roof of my 2 story house
which is not used now because of cable tv. It's 20 years old. For my Pro
2005 scanner, I have been using a discone in the attic. It works good.
However, I would like to use the TV antenna (w/rotor) on the roof to
capture distent (directional) signals. For example, the control tower at
Detroit Metro (about 45 miles away).
After connecting the TV antenna to the scanner, it didn't work very
well. The discone still had better reception even being smaller & lower.
I did not use a splitter at the scanner? To check, I plugged the tv
antenna into a TV and got a great picture.
In theory, seems like a good idea. Tower freqs at 120 MHZ are in
the middle of the VHF TV range. I have read that polarization doesn't
seem to be a concern?
Any ideas what to do???

Jim

2770. Re: Antenna from TV

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <UT%Z1.961$Ff6.9022275@news.rdc1.mi.home.com>
Source record: 140068

Jim:

Is the antenna wire 300 ohm twin line, (flat, about 3/8" wide), or 75 ohm RG6 coax, (round, about 1/4" dia.)? Your scanner's impedance is 50 ohms. The 75 ohm coax should be ok, because your receiving, not transmitting. The 300 ohm twin line would need a transformer, which converts the 300 ohm impedance to 75 ohm. You can buy these for a couple of bucks at Radio Shack. The other consideration is signal loss in the cable. What is the total length of your cable? My experience has been that the signal strength you gain from height, is lost, proportionately, by the length of cable.

Grove sells a scanner beam, which is a modified T.V. antenna, turned up vertical. It's not expensive, and it's always had great reviews! Michigan Radio, in Warren, MI., sells a special purpose, aircraft band, discone antenna, with elements tuned to that frequency spectrum. While not being directional, it should still work better than others. I can't remember the price, it was not cheap.

Bill Crocker

jmasterson wrote in message <36388492.9D4E3B07@ameritech.net>...
> I have a 14' (boom) tv antenna on the roof of my 2 story house
>which is not used now because of cable tv. It's 20 years old. For my Pro
>2005 scanner, I have been using a discone in the attic. It works good.
>However, I would like to use the TV antenna (w/rotor) on the roof to
>capture distent (directional) signals. For example, the control tower at
>Detroit Metro (about 45 miles away).
> After connecting the TV antenna to the scanner, it didn't work very
>well. The discone still had better reception even being smaller & lower.
>I did not use a splitter at the scanner? To check, I plugged the tv
>antenna into a TV and got a great picture.
> In theory, seems like a good idea. Tower freqs at 120 MHZ are in
>the middle of the VHF TV range. I have read that polarization doesn't
>seem to be a concern?
> Any ideas what to do???
>
>Jim
>
>
>

2771. Sony Handheld PC Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Steve Dyer <sdyer@cybertours.com>
Message-ID: <36388a06.0@newsfeed1.cybertours.com>
Source record: 140069

Hi i just got the new Sony pc Scanner from Service Merchandice last night, so far i like it although it kind of diferent to the pro scanners that i have. Price = $349 (includes cd rom and all you need to hook to your Computor) the book is hard to follow and the software could do with spicing up, but like i said , ive only had it a few hours.

Steve

2772. Re: scanners and Y2K bug !!

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: nixon1@mindspring.com
Message-ID: <71a2q0$tj5$1@camel19.mindspring.com>
Source record: 140070

i'm sick and tired of all this 'Y2K' crap...elevators will crash,
escalators will eat people, RR signal systems will fail and cause
accidents.....i can't wait until 1/2/2000, so i'm proven right that it's all
a bunch of hokey crap.
-Hank

--
http://www.quuxuum.org/~nixon Amateur Photographer
nixon@quuxuum.org Fire-Emergency Services
Hank Eisenstein Transit-NY Metro
Staten Island, NY AOL IM: Hank21k ICQ UIN# 1579309

Eric F. Richards wrote in message
<7aHZ1.236$W3.1243@wormhole.dimensional.com>...
>adi <adi4z4vg@netvision.net.il> wrote:
>> Are you sure that your a scanner you buy today or
>
>> the one you bought 5 years ago, will still operate
>
>> in 14 monthes ???
>
>> ADI DORON
>
>Sigh... why do people always react without thinking about these things?
>Think it through: have you ever had to set the calendar date on your
>scanner?
>
>No, there won't be any problem with your scanner on 1/1/2000. Unless you
>break it for some other reason... drunkenness... panic... partying... :-)
>
>--
>Eric F. Richards
>efricha@alumni.cs.colorado.edu
>"The weird part is that I can feel productive even when I'm doomed."
> - Dilbert

2773. Re: Radio Shack idiots (charging for catalog)

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: starthnker@aol.com
Message-ID: <19981029105753.28255.00001355@ng91.aol.com>
Source record: 140071

>i got mine for free, i just asked, and they gave it to me

Me, too. Must be different franchises have different rules.

2774. Re: WHAT AM I HEARING?

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: starthnker@aol.com
Message-ID: <19981029112451.28255.00001368@ng91.aol.com>
Source record: 140072

>>Hi,what am i hearing on47mhz? It sounds like a 2 sided phone conversation.

>>Cordless phone base units are at 43 and 46 MHz.

I get 2 sided phone conversations all over 47mhz. Sporatically on lower frequencies, and one-sided (handset only) on higher. I also get baby monitors, my son's Star Wars walkie talkies, and the PA from a hospital that is about a half mile away, and if I hit the specific frequency at the right time, my neighbor's remote door-bell speaker. My understanding is that the upper 40's were a toys and gadgets free-for-all area which is why I can pick up so many things on my continuous scan.

I hardly get anything at 46mhz. Is my unit off or is the fellow saying 43 and 46 is for phones off? Never had anything below 44 for that matter, 47 seems to be the busiest. My scanner runs 24 hrs a day so I pretty much know where all the traffic is (after two years in this neighborhood) even if I'm not an expert on how it works.

Could anyone who replies also send a copy to me via e-mail?

starthinker@yahoo.com
starthnker@aol.com

2775. LAFD is Anti-amateur radio

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: nixon1@mindspring.com
Message-ID: <71a5ct$ov2$1@camel19.mindspring.com>
Source record: 140073
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner

This came off fire-L, i don't recall seeing a copy of it here....

You wanted an update on my antennas ? Well, here it comes..

Did your ever see the movie "Fahrenheit 451", where the fire department went around burning books instead of putting out fires? This movie was based sometime in the future and starred the German actor "Oscar Werner".

On October 28, 1998 at 10:20 am (Los Angeles, California time), it was revealed in a court of law (Division 96, Los Angeles Municipal Court , 3000 South Robertson Boulevard, Los Angeles, CA 90034, Presided by Judge Elliot) that the Los Angeles City Fire Department (LAFD) can directly violate the "Process of Law". Sworn testimony provided by Emil Katz, Roxbury Square Homeowner's Association, stated that he was present while Capt. Randall Judd and Fireman Charles R. Palacios (both of LAFD, Station 92, located at 10556 Pico Boulevard, Los Angeles, CA 90064) were having my amateur radio antennas destroyed on Thursday, September 17, 1998.

The LAFD directly lied to me when Capt. Judd stated emphatically in my telephone conversation with him on October 17, 1998 that "LAFD would never perform an act of this sort, We do not destroy private property. We do not destroy antennas !! " Capt. Judd went on to say that the LAFD is a strictly law-abiding entity that would not perform any type of a vigilante action. Yet, this was done in plain view of Emil Katz. I never received any type of notification that gave me any advance notice of what was to come.

In addition to above statements, Chief Wilfred W. Bisson, KF6XX, in a telephone conversation on Monday, September 14, 1998 at 2105 hours PDT,told me " I will talk to Capt. Judd and Fireman Palacios to resolve the ordinance issue; Khalil, don't worry about it." Three days later, without any warnings, my antennas were destroyed.

Inspector Garza (LAFD Legal Department) called me on the telephone on October 2, 1998 to notify me of a meeting that was to be held at the Los Angeles City Attorney's Office in the week of October 9, 1998 to discuss ways to resolve the "amateur radio antennas on the roof" issue.One problem.. No more antennas..

I wrote a letter (certified/return receipt) to Capt. Michael T. Little (LAFD Legal Liaison) , KD6LAF , on October 14, 1998 requesting a letter from the LAFD that will state the facts of LAFD's position concerning what has happened to my antennas. I stated that I need the letter for court. The return receipt was returned signed by Capt. Little. However, I did not receive any response from him about this. Now I know why.

The issue discussed above pertains to Los Angeles Municipal Code (LAMC) 57.12.02 (enacted in 1996, 5 years after my amateur radio antennas were installed on the roof) which in effect prohibits amateur radio operatora from exercising their Federal Privileges as granted by the FCC and the Communications Act of 1934.
This privileges is further bolstered by the Communications Act of 1996, PRB-1, and California Civil Code 1376

The LAFD has decided that it is above the law and that the public interest can be best served by taking an anti-amateur radio position. The ordinance make it virtually impossible to install any types of roof-mounted antennas, specifically wire dipole/ V-dipole antennas which the LAFD considers as guy wires not as antennas.

It appears to me that something very sinister is happening around us. The LAFD states publicly that it supports amateur radio operators thru its ACS (Auxiliary Communications Service). a RACES program cordinated by Chief Bisson, KF6XX, and Capt. Kevin R. Nida, WD6AIS. Privately, the LAFD is working for the elimination of all amateur radio operators.
You may ask what interest groups, specifically, wish that amateur radio operators will go away ? Well, we have the cable companies, Microsoft (with its low-orbiting satellites), and various land-mobile companies who wish to grab more radio spectrum.
It seems that the LAFD appears to be operating in a direct relationship with the above interest groups (Capt. Nida is involved in a company that specializes in commercial radios).

This is not a case of government serving its citizens, it is rather a case of government serving special interests.

In summary, the amateur radio operator does not have a clear position statement from the fire bureaucracy that is supposed to serve the community. We are dealing with a bureaucracy that is making its own laws. We , as amateur radio operators, must intensify the fight for our legal rights and preservation of our federal privileges. These lawful privileges shall not be eroded by an "appointed" "non-thinking" bureaucracy.

If anyone, amateur or non-amateur, feels the need to express an opinion, please send it to: Brian Humphrey, LAFD Public Service Officer. His e-mail is: brian-humphrey@prodigy.net

I am sure that we would all be interested in hearing the Public Service Officer's response to what happened to me as a result of LAFD's unlawful actions.

Sincerely,
Khalil Ladjevardi, K6FCC
Volunteer
ACS (Auxiliary Communications Service)
Batallion 18
Los Angeles City Fire Department

2776. Re: fdny real audio

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <71a7f2dbs1@newssvr04-int.news.prodigy.com>
Source record: 140074

ReDoG 31 wrote...

[!SNIP!] (Agency list of Audio Dispatch not including FDNY)

>All of these can be heard through real audio (except for the two CAD feeds)
and
>are all linked on my scanner web page.

Mike,

Didn't broadcast.com go ballistic recently when someone else provided direct
links to their audio feed (rather than their advertisement inclusive
website)?

-brian-

2777. Re: Scanning Software Issues

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09980929081833.OUI34.talley@earthlink.net>
Source record: 140075

I'm running Listening Post into Win 98 and an OS-435/Pro 2006. When I'm scanning in the background the Norton Utility CPU Usage meter runs from 3% to 6%. I know CPU usage isn't always the only measure of how much your machine is being loaded down, but it will run PhotoShop in the foreground.

OTOH with ScanCat, even typing something into a Windows drop down was like molasses. Scan Star seems to run well in the background, but I have another problem with that.

Different Subjece --- In another post someone was wondering about going to computer run scanning. One of the key advantages here is that you can do a frequency range search and capture the frequencies you find, then drag the over into the frequency search mode after you've found everything in that range that your receiver can hear. Some users will scan a range for weeks before building the frequency file.

There my be stand-alone receivers which can capture found frequencies and save them, but I don't know one.

RPT

On October 28 1998, you wrote:
> The fundamental problem with many of these programs and hardware is
> that they deal in bitstreams other than 8-bit bytes and have to do so
> by toggling the DSR (or some other) line instead of just being a
> stream of data. The software has to watch that happen and be aware of
> the transitions and timing of that stream to "understand" it. That
> means that the program must have absolute priority over everything
> else to watch that bitstream on that device. (It also means UARTs
> like the 16550 series aren't helpful at all because they're buffering
> up the bytes, and your data is coming in on a control line.)
>
> You can hack that in Win3.1. You have no problem in DOS. In NT,
> you're in trouble, but it could probably be done with a special
> driver. Dunno enough about Win95/98 to say how or if it can be done
> reliably.> .

2778. Re: LAFD is Anti-amateur radio

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <71a8cv$6f2q$1@newssvr04-int.news.prodigy.com>
Source record: 140076
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner

Someone posted...

>If anyone, amateur or non-amateur, feels the need to express an opinion,
>please send it to: Brian Humphrey, LAFD Public Service Officer. His e-mail
>is: brian-humphrey@prodigy.net>

Dear Friends:

Khalil sadly didn't ask me where concerned persons could share their feelings.

I don't have any involvement whatsoever in this matter. That is my PERSONAL e-mail account he offered. I can't imagine why he didn't have the courtesy to ask <sigh>.

I regretfully do not have the time or ability to read or forward messages regarding this subject. I simply ask that you to write to the man in charge:

William R. Bamattre
Chief Engineer and General Manager
Los Angeles Fire Department
200 North Main Street, Room 1020
Los Angeles, CA 90012 USA

There is no official e-mail address for Chief Bamattre (or yet, the Department!)

That's all folks!

Brian Humphrey
Firefighter/Paramedic
Public Information Officer
Los Angeles Fire Department

2779. Re: Antenna from TV

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363ba2d3.230760595@news.bell.net>
Source record: 140077

On Thu, 29 Oct 1998 10:06:59 -0500, jmasterson
<jmasterson@ameritech.net> wrote:

> I have a 14' (boom) tv antenna on the roof of my 2 story house
>which is not used now because of cable tv. It's 20 years old. For my Pro
>2005 scanner, I have been using a discone in the attic. It works good.
>However, I would like to use the TV antenna (w/rotor) on the roof to
>capture distent (directional) signals. For example, the control tower at
>Detroit Metro (about 45 miles away).
> After connecting the TV antenna to the scanner, it didn't work very
>well. The discone still had better reception even being smaller & lower.
>I did not use a splitter at the scanner? To check, I plugged the tv
>antenna into a TV and got a great picture.
> In theory, seems like a good idea. Tower freqs at 120 MHZ are in
>the middle of the VHF TV range. I have read that polarization doesn't
>seem to be a concern?
> Any ideas what to do???

The first thing to do is replace the coax cable! Get some new RG/6.
Next, when you see how excellent it works now, you can think about
mounting it in the vertical position. You will probably not even
bother, but if you do try and make a nonmetallic mast for it.

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2780. Re: Antenna from TV

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <71acrq$n73$1@nnrp1.dejanews.com>
Source record: 140078

In article <36388492.9D4E3B07@ameritech.net>,
jmasterson <jmasterson@ameritech.net> wrote:
> I have a 14' (boom) tv antenna on the roof of my 2 story house
> which is not used now because of cable tv. It's 20 years old. For my Pro
> 2005 scanner, I have been using a discone in the attic. It works good.
> However, I would like to use the TV antenna (w/rotor) on the roof to
> capture distent (directional) signals. For example, the control tower at
> Detroit Metro (about 45 miles away).
> After connecting the TV antenna to the scanner, it didn't work very
> well. The discone still had better reception even being smaller & lower.
> I did not use a splitter at the scanner? To check, I plugged the tv
> antenna into a TV and got a great picture.
> In theory, seems like a good idea. Tower freqs at 120 MHZ are in
> the middle of the VHF TV range. I have read that polarization doesn't
> seem to be a concern?
> Any ideas what to do???
>
> Jim

In theory it is a good idea. And in reality its not a bad idea. First, TV antennas are designed for 300ohms and the scanner designed for 50ohms. I'm not sure how you're connecting the antenna to the scanner, but be sure you have a 300/50 ohm transformer inline. In reality, you can at Radio Sh*t buy a 300/75ohm matching transformer (but not 300/50) which will work just fine.

Next, about being polarized, if you can, just mount your TV Beam so the elements are veritical instead of horizonal, this might help (you're right polarization isn't a big think, but trying to receive VHF Air 45 miles away every bit will help)

Also, make sure the beam is pointed towards the station you want to hear, remember TV antennas aren't omni directional like discones are.

Receiving tower from 45 miles away is going to be hard to do, that's pushing it, but with a good antenna and scanner not impossible (the PRO2005 is a good radio!) I can pick up towers/vors/and other ground based AIR freqs over 30 miles with a pro2006 and discone just strong enought to break the squelch.

Hope all this helps
George
http://www.flash.net/~av8tor/radios <---check it out for radio information!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2781. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09980929090332.OUI90.talley@earthlink.net>
Source record: 140079

I agree with you. The "hush" sounds were louder than the original post
I paid no attention to the Bandercom post until several vigilantes
jumped on him.

Wow -- I can get bootleg scanners. Gee! Is Bandercom better than
Javiation or Atlantic radio Where are they? Do they have a URL?

With every gun store in the country carrying AK's and 30 round
magazines, let's don't worry about a few unblocked radios.

RPT

On October 28 1998, you wrote:
> People in this NG have been commenting on receiving import scanners
> with cell reception since it became illegal to manufacture such
> receivers here in the US.
> Why the sudden"Code of secrecy" ? Why is everyone jumping on this
> guy?
>
> I also thought it was a bit strange that the fellow who told the
> original poster to "keep your mouth shut" repeated the original post
> in his reply!> !

2782. Re: I need to interface my scanner with a key pad that will scan 1-666 frequency's.

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <36389c1b.1785505@enews.newsguy.com>
Source record: 140080

On 29 Oct 1998 01:21:44 GMT, seattle752@aol.com (Seattle752) wrote:

>Each channel must create a ten bit word. How should I go about scanning the
>1-666 at the touch of a button?

Need a bit more info on this one. First, what type of scanner? Are you looking at just a normal keypad and the scanner have 666 channels? Pls explain a bit further and maybe we can help you out.

Wiggie

2783. FS BC 235 XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: "R.Parrott" <airmaster@airmaster.com>
Message-ID: <U42_1.5402$_e3.780670@news2.randori.com>
Source record: 140081

I'm have a small electronics store. We normally do not
stock scanners. I had a customer order this BC 235XLT and
now we cannot contact him.
If anyone is interested in this one The price is $188. This
is our cost. Includes shipping.
Sorry we cannot send COD.
You can send a mo. to us at:

We will ship it priority to you.
Pekin Electronics
115 Schramm Dr.
Pekin Il. 61554

airmaster@airmaster.com

2784. Re: Mobile Scanner w/MilAir Band

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3640afcb.168532117@news.bell.net>
Source record: 140129

On 28 Oct 1998 05:54:42 GMT, lew@usit.com (Lorin Winchester) wrote:

>I'm looking for a relatively inexpensive mobile scanner which includes
>the 225-400 MHz military areo band. Any suggestions?

About two months ago I found a PRO-60 at one of the local RadioShacks
for $79.95. Don't know if there are any more left but it's worth a
shot! I've also recently seen a few for sale in here for good very
good prices. They are probably the best handheld RS ever carried, with
WFM as a bonus!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2785. fdny real audio

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: cclt62@aol.com
Message-ID: <19981028191039.12248.00000638@ng30.aol.com>
Source record: 140130

looking for any web site that has any FDNY real audio playing through it to listen to.

2786. Icom R10

Newsgroup: rec.radio.scanner
Date: 1998-10-29 00:00:00 UTC
From: Charles Stanco <cstanco@worldnet.att.net>
Message-ID: <3637B631.39F5@worldnet.att.net>
Source record: 140131

Could someone tell me what the Signanavy actually does on the Icom ICR10

2787. Radio Shack Pro 60 wanted!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: George Pabon <goflying@interramp.com>
Message-ID: <363A7C07.A869099@interramp.com>
Source record: 139832

Hello to all,

I'm looking for a used Pro 60 in good shape. If you have one forsale please e-mail me ASAP. Please let me know what you will include and the shape of the Pro 60. Thanks!!

George

2788. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <71dsgb$32s$1@news4.wt.net>
Source record: 139833
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Maybe the Men in Black just "Flashy thinged you"
--
John Habbinga
http://HoustonScan.com/

Phil Smalley wrote in message:
{SNIP}
>I have made BUNCHES of posts in here about cell phone monitoring, pros,
>cons, how-to's, etc. No men in black have shown up at my door, and I have
>yet to see a "Flowers By Ira" van parked out front.
{SNIP}

2789. Re: AR-8200 - more experiences

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Dan & Anne Nowak <nowak@tir.com>
Message-ID: <363A8A45.EFB22EB@tir.com>
Source record: 139834
Cross-posted to: alt.radio.scanner,rec.radio.scanner,nl.radio.scanners

Yes, AOR does respond to this news group. They helped me recently with an old AR800. The response I recieved was from AOR UK.

2790. Re: New CA Radar-Jamming Law (CA S 1964) Effective ???

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Brian Varine <Witch*Dr@usa.nobulkemail.net>
Message-ID: <363A8CD4.75E2@usa.nobulkemail.net>
Source record: 139835
Cross-posted to: rec.radio.scanner,alt.radio.scanner

jsm@n4vu.dyn.ml.org wrote:
>
> Brian Varine (Witch*Dr@usa.nobulkemail.net) wrote:
>
> > Would this be legal since the State has absolutely zero authority to
> > regulate the transmission of light (since it specifically mentions
> > laser)??
>
> You're right that they can't regulate light (unless it's causing the
> wrong kind of pictures to be projected on the screen :-), but they CAN
> regulate what goes on in automobiles on their roads.

I seriously doubt they can say that you can't have a device that
transmits IR. If they did, they'd have to outlaw every light on your
car. And, if I happen to have an IR Deer Warning device mounted to my
car that just happens to interfere, well, too bad.

2791. Re: scanners and Y2K bug !!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Frank N Beenz <bigbadwolf1@earthlink.com>
Message-ID: <71e2uf$gc0@chronicle.concentric.net>
Source record: 139836

And if we all drove around in Big Wheels (tm), we wouldn't have as many deadly car accidents...

BUGGIE CAR <buggiecar@aol.com> wrote in message 19981030061535.25061.00001979@ng-fi1.aol.com...
>That's why..it should all be a Macintosh based platform...unlike IBM
>based...Mac does not have this problem...a lot of foresight.

2792. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Skeeziks <SkizzikS@No.Spam>
Message-ID: <363A82AD.149F@No.Spam>
Source record: 139837

OK, I know I said in another thread that I would ignore Mackey, but like anyone, I was curious what he had to say to a previous post of mine. I felt compelled to reply to this:

In reference to some previous comments I made, Mackey replied:
> Your cowardly comments mean NOTHING since you aren't even brave enough
> to
> use a legit e-mail address & feel you must post under an assumed
> identity!

To which I replied:
> If you had half a brain, you would look at my
> headers and my organization, and you would clearly see from which domain
> I am posting. And "SkizzikS" is indeed a valid e-mail address "assigned
> to" (chosen by) me at that domain. Figure it out. I am posting with a
> valid email address, if you take the time to do some deductive
> reasoning.

To which Mackey wrote:
> I did several messages ago, see below:
> NNTP-Posting-Host: noname-10677.generic.asu.edu
>
> now YOU'RE the schmuck!!!!!!!!

Well, Mackey, if you already knew my valid email address *before* your first comments, then why . . . . . Awww, hell, Mackey, why should I waste time arguing with you. You'll just never get how stupid you look, you'll always think you're right, but anyone else following this thread already knows how dumb you are. I'm not gonna waste my time with you any more.

Adios, ya friggin' Schmuck-A-Loon.

2793. Re: AR-8200 - more experiences

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10a4574eea5dc6909897c6@news.earthlink.net>
Source record: 139838
Cross-posted to: alt.radio.scanner,rec.radio.scanner,nl.radio.scanners

I just picked up my AOR-8200 up today. After the first 10 minutes of playing with it, I knew it was a Mercedes, not a VW. It is rather logically laid out and the feel and audio scream quality. I know there are those on this newsgroup that have been very critical of this unit. I am aware of problems existing in units of European origin. All I can say is it was worth it for me and I am not easily pleased.

2794. Re: PCR-1000, again!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10a458352a1103129897c7@news.earthlink.net>
Source record: 139839
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

I just received my UT-106 Digital Processing Unit that fits inside as an add-on device. It adds an automatic notch filter and digital noise reduction. I tried it tonight and it definitely adds some flexibility in chasing after those weak signals on HF. Good Luck

2795. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363ABEE9.6AA@parg.org>
Source record: 139840
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek

Bud wrote:
> Another Mackey alias, posted from DejaNews.

How do you support your accusation that it is an alias of me?

How do we know it isn't an alias of Bill Cheek, or MAlexder, or even
YOU?

2796. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363ABFEB.1800@parg.org>
Source record: 139841

MAlexder wrote:
> Another Mack-i-lite weighs in with a perceptive contribution.

An now another Cheek-a-like weighs in with a perceptive contribution.

2797. Re: How to transmit on police frequencies??

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: erhu@pacbell.net
Message-ID: <36391060.1969987@news.pacbell.net>
Source record: 139842
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.ham-radio.vhf-uhf

>Dial 911 or your local police. They have enough problems without
>someone interfering with there channel. It's not going to get them
>there any faster. I would suggest [not] trying to talk to the police
>with your handheld ham radio.
Here in Anaheim, Ca., some of the most amusing listening over the past
five years or so revolved around individuals doing this very thing.
Some were well intentioned idiots and some were hecklers intent on
pissing off the cops. In either case the authorities found little
amusment in their antics and brought down the maul with dead
seriousness (much to the amusement of us evesdroppers).
If you need the cops, go thru the proper channels, (the phone).
Neal,
Anaheim, Ca

2798. Connecticut USA scanner mail list

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Terry Wright <connscan@bigfoot.com>
Message-ID: <71ahebcug1@fir.prod.itd.earthlink.net>
Source record: 139885
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I would like to announce that I have designed a website and mailing list for Connecticut area scanner radio enthusiasts. This site will have the lastest info on the new Connecticut State Police Trunked radio systems. The list also has links that allow FCC database searches from FCC and Percon Corp. Websites.

http://www.bigfoot.com/~connscan - ConnScan/The Connecticut Area Scanner Radio monitoring enthusiasts webpage.

http://www.onelist.com/subscribe.cgi/connscan - To subscribe to the ConnScan Mailing list.

Hope to see you there!

Terry Wright
connscan@bigfoot.com
Hartford, CT. USA.

2799. Re: Antenna from TV

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: odo <odo@mail.blinx.de>
Message-ID: <36390D9D.E8B8D662@mail.blinx.de>
Source record: 139886

georgef@prolog.net wrote:
> In theory, seems like a good idea. Tower freqs at 120 MHZ are in

> > the middle of the VHF TV range. I have read that polarization doesn't
> > seem to be a concern?
> > Any ideas what to do???
> >
> > Jim
>
> Next, about being polarized, if you can, just mount your TV Beam so the
> elements are veritical instead of horizonal, this might help (you're right
> polarization isn't a big think, but trying to receive VHF Air 45 miles away
> every bit will help)
>
> Also, make sure the beam is pointed towards the station you want to hear,
> remember TV antennas aren't omni directional like discones are.

horizontal vs vertical polarisation makes a difference of 6db this is one S-Unit.

Only on HF-Bands it makes not MUCH difference because of reflections in the
ionosphere. But on UHF and VHF you receive directly.

regards
odo

2800. Re: Best Freqs for Cross Country drive?

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <71b3e4$1h2m$1@newssvr03-int.news.prodigy.com>
Source record: 139887

I drove that highway this summer and heard NOTHING on the frequencies I normally monitor on the road (police, fire, highway patrol, 146.52 MHz - ham radio 2m calling frequency, etc.), but I sure did enjoy the drive.

IT'S BEAUTIFUL.

73 de JOHN, KC6NWJ

2801. Re: bc3000xlt info

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: vanr86@aol.com
Message-ID: <19981029202121.22252.00001263@ng65.aol.com>
Source record: 139888
Body handling: HTML body converted to readable text

>does anyone know where to find any ?

Try this sight http://www.universe.digex.net/~bnr/3000.html

Hope this helps,

Van
KF4CDN

Check out the
Hampton Roads Scanner Page
www.geocities.com/BourbonStreet/Bayou/2208

2802. Re: Theoretically

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363a1540.260058796@news.bell.net>
Source record: 139889
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 29 Oct 1998 21:41:04 GMT, wb@imag.net wrote:

>Fairly new to scanning, here is my question, I thank you in advance
>for the help.
>
>If a scanner can pick up cell phones and one has a hamcomm type
>interface and a tap on the discriminator...
>
>Can one use software such as Jfax to view faxes sent via cell?
>What about other modem connections via cell.
>
>Again, Hypothetically.
>
>Thanks.

Hypothetically speaking, that is a good question! I wonder if instead
of the hamcomm interface, you could use a fax modem?

2803. Still Looking for TX Freqs

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: my101a@aol.com
Message-ID: <19981029202603.794$dx@newsreader.com>
Source record: 139890

I am still looking for San Antonio Fire and AMR fq's. If anyone knows of a web site where I may be able to find them, that would be helpful.

thanks

--
---------- http://NewsReader.Com/ ----------
Usenet for the Web

2804. Re: Info on BC200XLT needed

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981029203947.29936.00000055@ng04.aol.com>
Source record: 139891

Yes, you can purchase a generic one from Uniden at the following address:
http://www.uniden.com/docs/store/accdetail.cfm?item=OWNERSMANUAL

I believe it cost $7.50 plus $2.50 shipping. I'm sure someone online can help you for free though :-)

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

2805. Re: BC100xlt

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <71b6h3$hr2@ssbunews.ih.lucent.com>
Source record: 139892
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <36391933.2485685@news.prodigy.net>,
Norm Campbell <nacsr@prodigy.net> wrote:

>After letting my Bearcat battery go dead,can't get it going again.I've
>recharged the battery for 24 hrs and still no luck.It does scan,but
>has no audio.Even tried the earphone.When you turn off the
>squelch,still nothing....

Have you tried powering the BC100XLT directly from 7.2 VDC
at the slide-on contacts? (Be careful of polarity.)

The BC100XLT and BC200XLT are similar except for
100 extra channels and 800 MHz front end.
From the FAQ:

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there
is no audio and the green backlight no longer functions, a
tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201
(2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC
to several stages of the BC200XLT. Its main purpose is to
switch off power hungry stages of the BC200XLT when the CPU
thinks the NiCd voltage has fallen below a threshhold.
That's an attempt to limit the current drain on weak NiCds
to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board,
adjacent to the black multi-pin connector which mates the
Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily,
by something in the scanner drawing too much current
through it. In one case, capacitor C36 shorted. It's a 220
uF 10v electrolytic, located on the component side of the
main board, connected from pin 8 of the audio IC (IC2
NJM386SL) to ground. Capacitor C55 shorted in another
BC200XLT. Gary Bean reports he substituted a 2SA1298 for
Q201 and it worked fine. In a pinch you bypass Q201 by
soldering a short piece of bare wire between the collector
and emitter, but you must first fix the component which
caused Q201 to fail.....
--

==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2806. Re: shuttle from New York City

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Tom@astro.net
Message-ID: <71b6lgdev2@supernews.com>
Source record: 139893

In article <71aqti$4r6$1@news.spacelab.net>, "me" <benny@alben.com> wrote:
>I just bought a scanner from Radio Shack. Can I listen to what's going on in
>the shuttle
>from New York City?
>Should I have bought a shortwave radio instead?
>Thanks
>Benny
>bpollak@alben.com

In the N.Y.C. Metro area listen to live shuttle comms on 146.610 - The W2FCL repeater,N.J. Thanks to this club for providing this service!

Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

2807. PRO-2006 repair help

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: DNCW25A@prodigy.com
Message-ID: <71b6qf$1v86$1@newssvr03-int.news.prodigy.com>
Source record: 139894

The display light on my 2006 is dimming to the point it is barely readable at night. Does anyone know of a good scanner repair service I could send it to.
Thanks,
Dave K4PBN

2808. Re: 800MHz Communications

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Russell Harrison <rharriso@worldnet.att.net>
Message-ID: <71b9ab$5r7@bgtnsc02.worldnet.att.net>
Source record: 139895
Cross-posted to: alt.emergency.services.dispatcher,alt.firefighters,alt.radio.scanner,misc.emerg-services,rec.radio.scanner

O lord here we go again. We just had a huge discussion on 800 MHz trunking and it got mixed reviews. In my mind the bottom line is this.

If it is well thought out and implemented without trying to do too much it will be excellent. If you rush into it and cut corners for cost reasons you will hate it.

2809. Re: PRO-2006 repair help

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <363933c0.3098149@netnews.worldnet.att.net>
Source record: 139896

Dave, You can order the part from your local Radio Shack. The part
number is 10800050. It cost around $30 and is easy to change.
I did mine last week and the display looks like new. 73, Mike N0XD

On 30 Oct 1998 02:03:59 GMT, DNCW25A@prodigy.com (David Beck) wrote:

>The display light on my 2006 is dimming to the point it is barely
>readable at night. Does anyone know of a good scanner repair service I
>could send it to.
>Thanks,
>Dave K4PBN
>

2810. Re: I need to interface my scanner with a key pad that will scan 1-666 frequency's.

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: John Montalbano <jrmont1@worldnet.att.net>
Message-ID: <01be03bc$99261f60$56684e0c@matt-pat>
Source record: 139897

Check out my PROgramit WEB page at http://www.qsl.net/ka2pyj and then drop me a line to discuss the details. Perhaps we can create what you need.

Seattle752 <seattle752@aol.com> wrote in article <19981028202144.00969.00000672@ng122.aol.com>...
> Each channel must create a ten bit word. How should I go about scanning the
> 1-666 at the touch of a button?
>

2811. AR8200 interface

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <71bhr5$62v@bgtnsc02.worldnet.att.net>
Source record: 139898

Does the AR8200 use an RS232 interface?? Anyone know if this is the same interface used by the Yaesu FT50 amateur radio?? I have access to the hardware for the FT50 and was wondering if the hardware will work for it.

Thanks in advance.
John

2812. Re: Pro 34 vs Pro 37

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3639547d.276237041@news.bell.net>
Source record: 139899

On Thu, 29 Oct 1998 23:11:33 -0500, bigbadwolf1@earthlink.net wrote:

>Can someone tell me the differences between these 2 scanners ? Can
>someone please E-mail me pics of a Pro 34 and a Pro 37, please ? Your
>help is appreciated!!

37 scans faster. that's it!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2813. AR-8200 - more experiences

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <71blst$f9q$1@newnews.nl.uu.net>
Source record: 139900
Cross-posted to: alt.radio.scanner,rec.radio.scanner,nl.radio.scanners

Here again are some questions on, and experiences with myAR-8200 (S/N 070823):

When my AR8200 has global write protect on (through the Config menu), the scanner no longer resumers withthe task it was doing before power-down. E.g. if I start a scan, then turn off power, the scanner should resume scanning, however, if the scanner was not scanning while Global Protect was turned on, it would not start scanning anymore.

Q: Am I doing things wrong or is this behaviour by design?

Also, if my last displayed memory channel were, say, A27, and after that, I turn global protect on, then look at just any other memory channel, this other memory channel is not remembered afer a power down / power up cycle. The scanner sticks to channel A27unconditionally.

Q: Again, am I doing things wrong or is this behaviour by design?

It seems to me that the squelch has a very steep characteristic, that is, I have to keep it extremely close to the noise level, otherwise no single transmission opens the squelch during scan or search, even if it has an S9-reading once the squelch opens (weaker transmissions won't open the squelch at all during search or scan). I ensured that both level squelch and voice squelch are off for each of the scans. Also, I have no CTCSS installed which might influence the squelch.

Q: How to get better sensitivity during scan?

How does the voice squelch work? If I open the squelch fully counter-clockwise, and set a Voice-squelch level of about 80 (the first one without an asterisk on my unit), then listen to clearly spoken S9-reading transmissions without any background noise, the squelch will definitely remain closed.

Q: How to get the voice squelch working like, say, IC-R10

where it has no choice of 255 level settings, but just works?

One final series of questions:

1) Does AOR read and/or respond to this news group?

2) Is there any chance to get a full refund of my AR8200 by AOR, or a letter of credit to receive one free of charge once all the trouble is solved (Of course I asked my dealer, but it took me some 4 weeks now to find more and more inconveniences every day, reading the manual again and again and again and again, so things do not look mint new anymore).

GreetZ, Aad (a happy AR3000A user, so AOR certainly has some credit with me!)

2814. Boycott Radio Shack----Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: "TraceyLevin-." <tracey12@swbell.net>
Message-ID: <36396032.5008@swbell.net>
Source record: 139901

DDT wrote:
>
> On 21 Oct 1998 01:55:09 GMT, jtward01@aol.com.nospam (JTWard01) wrote:
>
> >
> >Because it was way too easy to receive images of cellular on the existing
> >receivers in the 360-390MHz range.
>
> Tough shit!
> You can usually hear only one side of cellular anyway.
> Radio Shack can kiss my ass from now on.

Time to boycott RS until January.
Please dont buy anything from them until then!
WE WILL HIT THEM HARD BECAUSE OF THEIR BAN ON SCANNER FREQS IN THE 200
to 400 RANGE.
Teach RS a lesson they wont soon forget. Let their Christmas sales flop
this year by buying from some other store, or via the net.

2815. Pro-2004 backlight display panel F/S

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Mike Dockery <mdockery@ibm.net>
Message-ID: <363963ef.0@news3.ibm.net>
Source record: 139902
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

New Radio Shack (Tandy) backlight display panels for the Pro-2004 scanner.
$38.00 each, includes shipping.

Mike Dockery
Denver, CO

2816. Pro-2004 Backlight Display Panels F/S

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Mike Dockery <mdockery@ibm.net>
Message-ID: <363966d4.0@news3.ibm.net>
Source record: 139903
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

New replacement LED backlight panels for Pro-2004 scanners. $38.00 ea.
shipping included.

Mike Dockery
Denver, CO

2817. Re: scanners and Y2K bug !!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Ed Railsback <100102.2312@CompuServe.COM>
Message-ID: <#$4A798A#GA.301@ntdwwaaw.compuserve.com>
Source record: 139904

> i'm sick and tired of all this 'Y2K' crap... it's all
a bunch of hokey crap.<

You said it! But then I'm still a bit nervous about those ATM
machines.

Ed

2818. Re: Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: "TraceyLevin-." <tracey12@swbell.net>
Message-ID: <3639633F.7FC4@swbell.net>
Source record: 139905

JWalker2@webtv.net wrote:
>
> I was curious of something.....what kinda money do these "associates"
> make? Is it like minimum wage plus some % commission? If so, perhaps the
> reason they can't keep qualified folks is the lack of benefits etc.
>
> I went into my local store about 5 years ago and heard a banging sound
> and discovered the clerk had locked himself in the storeroom ---- my
> confidence in their abilites took a nose dive after that :-)
>
> 73's KB5FAS

You should have laughed and left him there!

2819. Service Manuals F/S

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Mike Dockery <mdockery@ibm.net>
Message-ID: <36396817.0@news3.ibm.net>
Source record: 139906
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Service Manuals for sale for the following Radio Shack Scanners,
Pro-2006,2004,2032,2022,43,37,26, and Bearcat 200/205xlt. $17.00 ea.
includes postage.

Mike Dockery
Denver, CO

2820. Re: scanners and Y2K bug !!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: "Richard L. Vecera" <vecera@ibm.net>
Message-ID: <363972BE.453F0625@ibm.net>
Source record: 139907

The "Y2K bug" is NOT a bunch of crap! It is manageable though.

It can be dealt with by using a little common sense. Most if not all scanners have no functions based on calendar time. No problem there. Microwave ovens have timers, but none of them (to my knowledge) have any functions that rely on date. No problem there. Now take cellular phones. The cellular towers and your phone are just radios that do not care about the date. The problem here is that the software that controls the switching is very dependent on time because of billing etc. If the software that runs the cellular system craps out because it can't deal with the date change then nobody can use their cellular phones. This is also true of your land line phone. Where would we be if all telecommunications failed on January 1, 2000 ? Even low tech things may be at risk. Let's say you have a machine shop that makes cylinder heads for an auto manufacturer. The software that runs your NC milling machine dies because of the date change. Do you have enough skilled machinists left on your payroll (after down sizing to be competitive) to produce your product? If everyone sticks their head in the sand it WILL be a crisis. It can be dealt with, but if you ignore it, the simple stuff will jump up and bite you in the ass.

Dick

Ed Railsback wrote:
>
> > i'm sick and tired of all this 'Y2K' crap... it's all
> a bunch of hokey crap.<
>
> You said it! But then I'm still a bit nervous about those ATM
> machines.
>
> Ed

2821. Re: aor3000a question

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: cdgordon@aol.com
Message-ID: <19981030032430.18369.00001352@ng-fa1.aol.com>
Source record: 139908

great, I'll give it a try, thanks

2822. Boycott Radio Shack Until January! Hit Them Hard For Because of New Ban On Scanners!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: "TraceyLevin-." <tracey12@swbell.net>
Message-ID: <36395F6E.228E@swbell.net>
Source record: 139909
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Darrell A. Larose wrote:
>
> Tim Tyler (ttyler@mich.com) writes:
> > Darrell A. Larose wrote:
> >
> >> I just got my new RS catalogue. I was surprised to see that the
> >> luminaries at Tandy Corp, have now banned the Military airband
> >> on it's entire scanner line
> >
> > Are you paranoid, silly, or is there actually a statement in the
> > catalog indicating they're "banned?"
> >
> The statement is plainly printed in the RS catalogue, all the scanners
> that were in last years catalogue that recieved mil UHF/AM air have
> been discountinued... They have nothing at all that now covers the
> 200-400 Mhz range

Why, with the help of the FCC and Radio Shack, soon there will be no
scanners!

2823. Re: CHP extenders?

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Todd Remington <xusmc@psln.com>
Message-ID: <36397ADD.1FB7@psln.com>
Source record: 139910
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> >From: PVBoy33@aol.com
> >
> >My question is, I always seem to hear the extender channel in the same
> spots,
> >and no, there's not a CHP station or a good coffee shop in proximity...
> Does
> >CHP have any hilltop repeaters for the extender freq?
> >
Are you near a Caltrans office...I hear the CHP extenders all the time
in
a town in northern CA...No CHP office nearby and no Denny's in the area,
and
no other coffee type shop that any officer would dare go into in this
part of
town...73 de Todd KH2TJ/6

2824. Re: baby freqs.

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <e42M8s9A#GA.287@nih2naaa.prod2.compuserve.com>
Source record: 139911

Mancil Davenport <buzdaven@earthlink.net> asked:
> could someone tell me the baby moniter freqs.

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

Cordless Telephone [15.233]

Chan Base Handset Chan Base Handset

1 43.72 48.76 16 46.61 49.67
2 43.74 48.84 17 B 46.63 49.845
3 43.82 48.86 18 C 46.67 49.86
4 43.84 48.92 19 46.71 49.77
5 43.92 49.02 20 D 46.73 49.875
6 43.96 49.08 21 A 46.77 49.83
7 44.12 49.10 22 E 46.83 49.89
8 44.16 49.16 23 46.87 49.93
9 44.18 49.20 24 46.93 49.99
10 44.20 49.24 25 46.97 49.97
11 44.32 49.28
12 44.36 49.36 Chs A - E handset frequencies
13 44.40 49.40 are also used for baby room
14 44.46 49.46 monitors and low power
15 44.48 49.50 handie-talkies.

The original 10 channels were renumbered 16-25 in June 95
when the new channels 1-15 were added.

2825. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <36397BE5.D03@parg.org>
Source record: 139912
Cross-posted to: alt.fan.bill.cheek.,rec.radio.scanner

williarsch@nandomail.com wrote:

> talley@earthlink.net wrote:
> > Bill Cheek added a touch of color to what would have otherwise been, and
> > has now become a fairly drab scene.

By What?? Flaming & attackng people who disagree with him?

> Bill Cheek was also a master of attacking his detractors beyond the
> confines of the NG, by bogus ISP complaints and other forms of harrassment.
> He is an extremely vengeful person, and his adherents are almost as vicious.

EXCELLENT OBSERVATION!!!
That is the problem for sure. Personally, I find such actions as you
describe TOTALLY unacceptable & he deserves what ever he gets.

2826. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <36397CCF.10E5@parg.org>
Source record: 139913

> Phil Smalley wrote:
> > John Mackey, I am going to state this here and now, so that it is on
SNIP
> > I will no longer acknowledge your bozo existance. Flame, spit, whine,
> > cry and snivel... it matters not. I will prove myself more mature than
> > you by not participating in John Mackey wide world of dorks anymore.

Phil- This is about the 3rd time you have said this!

b

2827. none

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Anonymous <nobody@replay.com>
Message-ID: <199810300901.KAA25861@replay.com>
Source record: 139914
Cross-posted to: alt.radio.scanner,rec.radio.scanner

FUCK RADIO SHACK!

They have pissed me off for the last time!
I will not buy a damn thing from them unless it can be found no where
else because they banned scanners with 200mhz to 400mhz recieve!

What a bunch of fucking idiots!

I usually buy lots of toys and stuff at RS for Christmas, but never
again!
If they do not care about me, their customer, then fuck'em!

2828. R-71a

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: tesla <tesla@access1.net>
Message-ID: <3639797B.7610@access1.net>
Source record: 139915

Still looking for a R-71a in very good to excellent condition.

E-mail me w/ info. Thanks.

2829. Re: scanners and Y2K bug !!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: buggiecar@aol.com
Message-ID: <19981030061535.25061.00001979@ng-fi1.aol.com>
Source record: 139916

That's why..it should all be a Macintosh based platform...unlike IBM based...Mac does not have this problem...a lot of foresight.

2830. Re: Book on scanning for NASA, John Glenn?

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: fortunecookie@my-dejanews.com
Message-ID: <71cakr$8tn$1@nnrp1.dejanews.com>
Source record: 139917

In article <19981028135401.03117.00000410@ng142.aol.com>,
cbake777@aol.comstop (Cbake777) wrote:
> Hey, how did you create the hot link? I've been trying to do this in AOL but
> can't figure it out.
> Chris Baker
> 94 RMX 250
> 88 Z50R (The Beast)
>

I wasn't sure how various newsreaders would handle the link, so I put two
different ones into the post, the first one in plain text, and the second one
as a typical HTML "href" markup of the URL. Apparently that one worked as
intended...

On Wed, 28 Oct 1998 radiart@my-dejanews.com wrote:
> There's a book by Anthony Curtis regarding monitoring NASA space
> communications etc. listed in the John Glenn "reading list" at
> http://www.fortunecookie.net/reading_list/johnglenn/johnglenn.htm>
> (Maybe I can make this into a hot link: <a
> href="http://www.fortunecookie.net/reading_list/johnglenn/johnglenn.htm">John
> Glenn reading list)>
> Is the book still current? Are there other books that might provide useful
> info on scanning for NASA stuff (or is Monitoring Times or some web site the
> best place to look for that kind of info)?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2831. Re: Antenna from TV

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <OjMzds$A#GA.316@ntawwabp.compuserve.com>
Source record: 139918

jmasterson <jmasterson@ameritech.net> wrote:
> It's 20 years old.
Check for corrosion and clean all contacts. You may not actually be connected to all of the antenna.

> Tower freqs at 120 MHZ are in the middle of the VHF TV range.
Once you've dealt with polarization and downlead, there remains one significant problem. The "middle of the VHF TV range" is actually a hole. Channels 2-6 cover 54-88 MHz, chs 7-13 are 174-216 MHz, and UHF chs 14-69 are 470 - 806 MHz. The airport tower you're trying for, at 120 MHz, falls right in the middle of that VHF hole.
If you look at the TV beam antenna, you'll note three sets of elements. The longest set are for chs 2-6, the slightly shorter ones are for 7-13, and the separate very short set is UHF. You've got three antennae in one package, which work fairly well for the standard mobile radio bands, but coverage of the aero band is going to be significantly poorer.
When you're setting up this rig, run your tests against a distant NOAA weather station (162.xx) to see how it works. After that you can try for the aero band, but don't expect too much.

2832. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981030070142.14196.00001902@ng85.aol.com>
Source record: 139919

>From: williarsch@nandomail.com

> Bill Cheek was also a master of attacking his detractors beyond the
>confines of the NG, by bogus ISP complaints and other forms of harrassment.
>He is an extremely vengeful person, and his adherents are almost as vicious.

This is indeed quite a compliment coming from someone who has engaged in
similar tactics and viciousness with a great deal of zeal.

2833. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981030070305.14196.00001903@ng85.aol.com>
Source record: 139920

>From: williarsch@nandomail.com

> Once again Phil/Bill sez he will ignore Mackey. But Cheek and the
>Cheek-A-Likes can't do that. So it goes on and on and on.

Yes indeed, you're still at it.

2834. BC-80XLT or BC-120XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Jean-Baptiste Jacquemard <jb.jacquemard@pollak-cie.fr>
Message-ID: <3639BBE5.CD4DD393@pollak-cie.fr>
Source record: 139921
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello,
I would like to purchase a BC-80XLT or BC-120XLT.
Is there any modification to cover the 66-88MHz band?
(I read it is possible for the bc-100 series)
Thanks for your answer by Email.

2835. Re: LAFD is Anti-amateur radio

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <71cjmrkva1@nnrp1.dejanews.com>
Source record: 139922
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner

Is it just ham radio antennas that the LAFD are distroying or ALL (Including TV antennas) that are being removed by the LAFD?

Thought, if it is TV antennas as well, start writing all the TV stations within 50 miles saying that the LAFD doesn't want you to listen to their TV stations, I'm sure that will get you some press coverage by the TV stations..... When told "why don't you get cable" just tell them that the cable companys are just big fat monolpies of which you will not deal with.....

George
http://www.flash.net/~georgef/radios <---new page with new information....See my views on Cell phones here!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2836. Re: Boycott Radio Shack Until January! Hit Them Hard For Because of New Ban On Scanners!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <71ck6k$m9d$1@nnrp1.dejanews.com>
Source record: 139923
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <36395F6E.228E@swbell.net>,
tracey12@swbell.net wrote:
> Darrell A. Larose wrote:
> >
> > Tim Tyler (ttyler@mich.com) writes:
> > > Darrell A. Larose wrote:
> > >
> > >> I just got my new RS catalogue. I was surprised to see that the
> > >> luminaries at Tandy Corp, have now banned the Military airband
> > >> on it's entire scanner line
> > >
> > > Are you paranoid, silly, or is there actually a statement in the
> > > catalog indicating they're "banned?"
> > >
> > The statement is plainly printed in the RS catalogue, all the scanners
> > that were in last years catalogue that recieved mil UHF/AM air have
> > been discountinued... They have nothing at all that now covers the
> > 200-400 Mhz range
>
> Why, with the help of the FCC and Radio Shack, soon there will be no
> scanners!
>

I couldn't agree more! Its actually been years since I"ve bought a new R/S scanner. R/S has in their days made some great scanners and I prouldy own the PRO-2006, PRO-60, PRO-26, PRO-2035. Cell phone monitoring doesn't really excite me (it sucks that its illegal thought!) but my big thing is Mil Air and to date there are not laws in the works to make that illegal. For R/S to do this on their own is grounds for a nation wide boycott of all R/S products!

George
http://www.flash.net/~georgef/radios <---good scanner info and views on Cell phones.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2837. Re: Boycott Radio Shack----Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <71ckbcmel1@nnrp1.dejanews.com>
Source record: 139924

In article <36396032.5008@swbell.net>,
tracey12@swbell.net wrote:
> DDT wrote:
> >
> > On 21 Oct 1998 01:55:09 GMT, jtward01@aol.com.nospam (JTWard01) wrote:
> >
> > >
> > > >Because it was way too easy to receive images of cellular on the existing
> > > >receivers in the 360-390MHz range.
> >
> > Tough shit!
> > You can usually hear only one side of cellular anyway.
> > Radio Shack can kiss my ass from now on.
>
> Time to boycott RS until January.
> Please dont buy anything from them until then!
> WE WILL HIT THEM HARD BECAUSE OF THEIR BAN ON SCANNER FREQS IN THE 200
> to 400 RANGE.
> Teach RS a lesson they wont soon forget. Let their Christmas sales flop
> this year by buying from some other store, or via the net.
>

Why stop the boycott in january???? With all the crappy sales people, the crappy attitudes of there people, I think they should be brought to their knees... continue the boycott til they cry uncle any issue an appology of what they have done.... George http://www.flash.net/~georgef/radios

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2838. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <363bcc0e.1639024@news.swbell.net>
Source record: 139925

Out of all the people on this newsgroup, who is it that keeps changing
his name so as to get around kill filters? Only a paranoid individual
would do that.

2839. Re: Boycott Radio Shack Until January! Hit Them Hard For Because of New Ban On Scanners!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <363ccc55.1709346@news.swbell.net>
Source record: 139926
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
>> The statement is plainly printed in the RS catalogue, all the scanners
>> that were in last years catalogue that recieved mil UHF/AM air have
>> been discountinued... They have nothing at all that now covers the
>> 200-400 Mhz range
>
>Why, with the help of the FCC and Radio Shack, soon there will be no
>scanners!

They also don't carry transistors on their racks any more! BOYCOTT!
```

2840. Re: Indoor antenna

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: kkoppel@my-dejanews.com
Message-ID: <71ckmc$n4n$1@nnrp1.dejanews.com>
Source record: 139927

In article <19981029184526.01616.00000779@ng132.aol.com>,
preesi@aol.com (Preesi) wrote:
> >
> >I'm a scanner newbie now living in a highrise where it's difficult to hang an
> >outdoor antenna.
>
> i have a flat triangular shaped antenna
> that slip behind my couch ! it works great!
> http://www.audioadvisor.com/product.cfm?productid=243
>
> look for godar! i pull in signals from several
> counties away!
> "Ignorance Is Bliss, But Stupidness Is Dumb"
> http://members.aol.com/preesi/index.html
>
Thanks. For what frequencies do you use the Godar?
The website doesn't explain its range.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2841. Re: The Rat Shack

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: smurfyou14@aol.com
Message-ID: <19981030094324.00589.00001486@ng74.aol.com>
Source record: 139928

You've Got Questions, Well I'm Sorry We Have To Close. After The Conversation Rat Bob Says To Rat Bill "What The Hell Was I Suuposed To Do He Was About To Ask A Question"

2842. Re: Are there any Handhelds that receive citizen's band?

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3639a68b.10616219@news.acay.com.au>
Source record: 139929

signa@newsguy.com (signa) wrote:

:I would like a handheld scanner that receives citizen's band, but
:cannot locate one in my price range. ($200-$300) Does it exist?
:
:Thanks!

Presumably you mean 27 MHz CB since most scanners cover UHF CB
on 477 MHz.

2843. Technology Terrors

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: kerrystarr@aol.com
Message-ID: <19981030101908.26674.00001322@ngol05.aol.com>
Source record: 139930

Check out what CNET says about the AR 8200.
http://www.cnet.com/Content/Gadgets/Guides/Terrors/ss04.html
Kerry Finch

2844. Re: Boycott Radio Shack----Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: andy <andyb@qni.com>
Message-ID: <3639D936.7FC9@qni.com>
Source record: 139931

>
> Time to boycott RS until January.
> Please dont buy anything from them until then!
> WE WILL HIT THEM HARD BECAUSE OF THEIR BAN ON SCANNER FREQS IN THE 200
> to 400 RANGE.
> Teach RS a lesson they wont soon forget. Let their Christmas sales flop
> this year by buying from some other store, or via the net.

RS doesn't make scanners. They get them from Uniden or GRE. When RS looks at
products for their stores, they have lots of criteria. One concern is whether
they can sell enough of an item to make a profit. They have several thousand
stores. Each store must sell several of them a year to make a buck. For each
one in the store, they try to have one in the warehouse in Ft. Worth. If you
have 2,000 stores, times 2 radios a year you get 4,000 radios. Multiply that
by 2 for the warehouse supply and you get 8,000 radios a year. (2 scanner sales
a year is very low, but it is good for this purpose.)

So, RS decides what price range a scanner must be in so it will sell. They look
at the various manufacturers and what they have to offer. They see that the
scanners with 200-400 MHz are too expensive according to their research, so they
elect not to get them. It is a sound business decision. They are not going to
lose money simply to please what is a rather small consumer group (scanner buyers.)
I am within that group, and I wish they had wider covereage scanners, but I realize
that they can't please every consumer. They have to appeal to the most number of
customers, not those of us that want things that are more out of the ordinary.
Most scanner buyers want to listen to FD/PD/EMS. That is a fact. Most scanners
are purchased for that purpose. Very few customers buy scanners to listen to
200-400 MHz.

RS didn't ban 200-400 MHz. With that logic, you could say that RS has banned freqs
above 1300 MHz, too. Or below 30 MHz! Or the cell phone freqs! RS didn't ban them...
(cell phone freqs) the US Government did.

If every potential scanner buyer that wants a 200-400 MHz scanner indeed doesn't buy
anything from RS until January, they won't notice a thing. There are relatively so
few of us that it wouldn't make a blip on their "profit radar screen."

fact of life.

Andy

2845. Re: Technology Terrors

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Brian Webb <no-spam-bmwebb@tima.com>
Message-ID: <71cm47$gl1$1@topsy.kiva.net>
Source record: 139932

They wrote that because of Halloween, right?

Ohhhhh, was I scared !!!!!... the lack of truth scared me to death.

Brian

KerryStarr wrote in message
<19981030101908.26674.00001322@ngol05.aol.com>...
>
>Check out what CNET says about the AR 8200.
> http://www.cnet.com/Content/Gadgets/Guides/Terrors/ss04.html
>Kerry Finch

2846. Can I make this work?

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: leighpatrick@earthlink.net
Message-ID: <3639d640.3484881@news.earthlink.net>
Source record: 139933

I'm trying to record off of my scanner. (Just for listening puposes, and will later erase.) I have a Realistic Pro 2024. (It's real basic but the price was right.) I have a small cassette recorder with v.o.c. and figured I could run the earphone output of the scanner into the mic. input of the recorder. I figured that way I could just record the broadcasts without getting the blank space in between or having backround noise set off the v.o.c. Unfortunatly the small hiss of the scanner is enough to set of the v.o.c. even with the volume set to minimum. Is there a way to make this work? (Possibly like a simple circuit involving a pot. in the input line.)
In a somewhat related question, where can I get electronic components south of Boston (aside from Radio Shack)? I know there was a very good store called "U Do It Electronics" but I can't remember where.

---
leighpatrick@earthlink.net

Hatred in the name of God is the ultimate obscenity!

2847. Info on "Search" BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: bwilson <bwilson@perry.gulfnet.com>
Message-ID: <71cm33$q9s$1@server.cntfl.com>
Source record: 139934

How do you use the search feature on the BC200XLT?

bwilson@perry.gulfnet.com

Thanks

2848. Re: FAQ

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <71cna2$48h@ssbunews.ih.lucent.com>
Source record: 139935
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <3639D92A.3C2F2421@enter.net>,
Dave Owens <skyking@enter.net> wrote:
> Is there an FAQ on Scanners?

Some of them are available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner
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Copyright 1998, Bob Parnass, AJ9S AMPS/PCS Advanced Systems Development Lab
parnass@bell-labs.com Bell Laboratories / Lucent Technologies

2849. Improve the Squelch in Your Monitor Receiver

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <71cnfq$49p@ssbunews.ih.lucent.com>
Source record: 139936
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

last changed June 11, 1998

IMPROVE THE SQUELCH IN YOUR MONITOR RECEIVER

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[NOTE: The first version of this article appeared in the RCMA Newsletter, December 1988. It may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, sci.electronics.repair, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.]

The squelch control in some FM monitor receivers is difficult to use because of too much hysteresis. The American Heritage Dictionary of the English Language defines hysteresis as the:

o "Failure of a property changed by an external agent to return to its original value when the cause of the change is removed."

It's like having play in a car's steering wheel, or backlash in a gear set. Too much hysteresis in a squelch circuit forces one to keep the squelch at a tighter setting, missing weaker signals when scanning or searching. The squelch hysteresis problem was first addressed in a 1984 article about the Radio Shack PRO-24 crystal controlled scanner.

Why do engineers design these circuits with any hysteresis? Basically, hysteresis prevents weak signals from "popping" the squelch open and closed rapidly, which would be very annoying to the listener. A squelch circuit with hysteresis requires a stronger signal to open the squelch than it does to keep it open.

Models cursed with too much hysteresis include the Uniden/Bearcat 800XLT and 760XLT, Radio Shack PRO-2003, PRO-2004, and others. Don't despair, the fix is simple for most radios. I've successfully reduced the squelch hysteresis by replacing a single resistor.

Hysteresis is usually implemented by providing feedback from the squelch gate input to output, through a resistor. The higher the resistor value, the less feedback there is, and less hysteresis. My modification involves replacing the "stock" resistor with a higher value resistor, as identified in the table below.

This technique does not apply to some of the newer Uniden models, because the squelch hysteresis is partially determined by firmware inside the processor IC.

This article cannot provide step-by-step instructions for each radio. I always encourage radio hobbyists to purchase the service manuals for their equipment. The most useful sections of the manual are the schematics and printed circuit diagrams. Good manuals will also describe the theory of operation and alignment procedures, and contain a complete parts list.

If your radio has too much hysteresis, and is not listed in the table, study the service manual. Motorola MC3357, MC3359, and MC3361 integrated circuits, which contain IF and squelch circuitry, are popular in scanners. In these receivers, look for the hysteresis resistor to be connected to these ICs.

Notes

1. The author cannot furnish modification information for other radios.

2. Don't attempt this, or any other internal modification, unless you are skilled in electronic servicing.

3. Make sure your receiver is disconnected from any power source before opening the cabinet.

4. If space permits, you can replace the stock resistor with a higher value variable resistor ("trimpot") and adjust to suit.

Table 1. Squelch Hysteresis Resistor In Selected Receivers

Squelch Hysteresis Resistor In Selected Receivers		
Receiver Model No.	Res-istor Value	Stock Comments
Radio Shack PRO-24	R35	33K replace with 220K. Located between pins 12 and 14

	of MC3357 (IC1)
Radio Shack PRO-2002	R197 47K try 220K.
Radio Shack PRO-2004	R148 47K remove R148
	or replace with 220K.
	On linear board,
	between pins 12 & 14
	of TK10420 (IC2)
Radio Shack PRO-2006	R152 33K try 100K or higher.
Radio Shack PRO-2022	R91 33K replace 33K
	with 220K.
	Between pins 12 & 14
	on IC-1 MC3361
Radio Shack PRO-2035	100K replace 100K
	with 220K.
	Between pins 12 & 14
	of TK10420 (IC-2)
Electra/Bearcat 220	R75 2.7M may be ok as is
Electra/Bearcat 20/20	R75 2.7M may be ok as is
Electra/Bearcat 250	R66 2.2M may be ok as is
Uniden/Bearcat 760XLT	R58 22K replace with 6.8K
	or other value.
	(select value for
	the particular radio.)
	Located on pin 14
	of MC3359P IC
Uniden/Bearcat 800XLT	R91 860K replace with 2.2M.
	Located on pin 14
	of MC3359P IC
Plectron P1	R81 180K may be ok as is
Plectron 700	R96 180K replace with 560K
_____	_____

References

1. "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

2. "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

3. "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

4. US patent 4,947,456, "Scanning Radio Receiver," granted August 7, 1990 to Noel D. Atkinson, William B. Ahlemeyer, and Ben F. McCormick, inventors. Assigned to Uniden America Corporation.

5. "Product Review: The Radio Shack PRO-2035 Scanner --
How Does It Compare with the PRO-2006?," by Bob
Parnass AJ9S, Monitoring Times, January 1995.

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Locate & identify transmitters in your area with a color RadioMap(tm)

2850. How to Find Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <71cneq$49j@ssbunews.ih.lucent.com>
Source record: 139937
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed May 27, 1998

Lines changed since the previous issue are marked with a |
character in the right margin.

HOW DO YOU FIND THESE SCANNER FREQUENCIES?

by Bob Parnass, AJ9S

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I am often asked, "How do you find these frequencies?"
This article answers the question in various sections:

Books
Magazines
Government Records
Web Sites
Federal Radio Stations
Radio Clubs
Do Your Own Sleuthing
What Makes Station Identification Difficult?
Examine the FCC License on Premise
Examine the Labels on Radio Equipment
Examine the Antenna to Determine Frequency Band
Equipment to Determine Frequency Usage
How Can I Determine To Whom I'm Listening? - An Example
Summary
Addresses

Books

The most convenient source of fire and police frequencies is the Police Call Plus, published each year in 9 regional volumes by Hollins Radio Data, and sold at Radio Shack and

larger book stores for under $13. Police Call Plus is basically a computer printout of FCC license information in the fire, police, local government, and conservation services in two lists: by licensee name within state, and by frequency. A few pages of local airport and nonsensitive federal government frequencies are included. Selected business frequencies are listed, too, but without callsigns and other details.

I highly recommend Richard Barnett's book, Monitor America, published by Scanner Master Corp. A 3rd edition is available from Grove Enterprises for about $30. It is crammed full of police, fire, local government, news media, sports, national park, and commercial broadcast frequencies for all 50 states. The information was compiled mainly from members of the Radio Communications Monitoring Association (RCMA), now defunt. Monitor America contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call Plus, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Scanner Master also publishes regional frequency guides for Illinois, Florida, Virginia, Massachusetts, New Jersey, and other states.

Aeronautical frequencies are covered in the Aeronautical Frequency Directory, written by Bob Coburn, W1JJO. Although most of the information is about civilian aviation, Bob included sections on military mid-air refueling and CAP. The 401 page third edition is available from Official Scanner Guides (P.O. Box 525-NS, Londonderry, NH 03053). The same publisher sells the Maritime Frequency Directory and frequency guides for several New England states. Some of these books are available through Radio Shack, too.

The longstanding source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range. Since the US government no longer offers frequency information for its own stations, and has never published sensitive frequencies, most of the information in Kneitel's book has been collected from listeners over the years. It

is certainly not complete, nor 100% accurate, but is a good book for this difficult to obtain information.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Magazines

Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times and the sensationalistic Popular Communications magazines.

Government Records

Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS).

These lists contain license information for the industrial (e.g. Illinois Armored Car, Pinkerton's Security, Joe's Towing, etc.), highway maintenance, commercial broadcast, aviation, common carrier, and maritime services, as well as for police and fire. For more info call NTIS at 703-487-4630.

Back in "the good old days," Grove Enterprises sold copies of some FCC microfiche files, and this was much cheaper than buying directly from NTIS. Grove no longer sells microfiche, but sells information on CDROM for $49 instead.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on both floppy disks and CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100.

The PerCon Spectrum CDROM sells for under $30 and contains a handful of fields for every FCC license in the US. However, Public Safety license information contained in the Winter 1996 Spectrum doesn't appear as up to date as in the 1997 Police Call Plus.

Spectrum works in DOS, Windows, and Mac environments. One can try restricted sample searches of the Spectrum CD for free via PerCon's web page at

http://www.perconcorp.com/db_srch.htm .

Companies have appeared which are "plugged into" the FCC licensing system and they sell computer time allowing on-line file access. They also sell paper copies of FCC information. Washington Radio Reports is one example. A monthly publication, it lists license applications made to the FCC. A few members of my scanner club subscribe and share the information with me.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Web Sites

If you have access to the World Wide Web, you can visit dozens of sites with local frequency lists. You can look up civilian aero frequencies for specific airports at: http://www.airnav.com/airports/.

Federal Radio Stations - Not Licensed by FCC

Since federal government radio stations are not licensed by the FCC, they are not listed in FCC microfiche. In 1981, a group of 60 radio hobbyists split a $1300 fee, and obtained 80 microfiche cards of 'sanitized' information about federal government radio stations under the Freedom of Information Act (FOIA). (See "The Government Giveth, the Government Taketh Away", by Richard Prelinger, in Monitoring Times, July 1982.)

Only 12 of the 21 information fields for each station were furnished. Fields like "Remarks", which indicate the exact usage of a channel (e.g. "Sky Marshall's Net"), and "Bureau", indicating agency subdivision (e.g. TAC within the USAF), were withheld. These 80 pages of microfiche were sold by Grove Enterprises for $25, but are no longer available from that source. Private entrepreneurs have been known to ask $125 or more for a set! In a step backward, the US Government insists it will no longer release this type of information - it is now 'classified'. (See "AFIO and the FOIA", by Bob Grove, in Monitoring Times, September 1982.)

For a reason unknown to this author, the government released a 1984 vintage set of frequencies allocated to the FAA. Perhaps this was a mistake, because the information is marked 'unclassified', but all fields are furnished, including some which indicate security related usage. Grove sold this set of 33 microfiche cards for about $13.

Two way radio equipment formerly used by the armed forces often appears for sale at hamfests. Less often, Secret Service and FBI radios appear there from time to time, too. When you see such equipment, look over the radio for a frequency label and write down the frequencies stamped on the crystals or channel elements. Make note of any service or property tags which specify the agency or military base which used the equipment.

Radio Clubs

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than a pile of magazines.

Since the early 1960s, I had been an amateur radio operator, and belonged to amateur radio clubs, but I never realized there were any scanner clubs! In 1983, I joined the world's largest scanner club, the Radio Communications Monitoring Association (RCMA), now out of business. There are several regional scanner clubs, spun off from the former RCMA, which hold regular meetings.

Another club which prints sensitive federal frequencies is the All Ohio Scanner Club. I enjoy its bimonthly publication, The American Scannergram, which is about 60 pages long. Although concentrating on Ohio, there is frequency information from other states, and plenty of product reviews and scanning tips.

More information is available on the WWW page http://aosc.rpmdp.com and from:

All Ohio Scanner Club
50 Villa Road
Springfield, OH 45503

Do Your Own Sleuthing

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio,

or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

What Makes Station Identification Difficult?

In most instances, FCC rules require radio users to identify their operations with FCC assigned call letters. Police and fire departments, especially those with trained radio dispatchers, seem particularly conscientious about station identification. Like commercial broadcasters, many of these stations identify on the hour and the half hour.

Some repeater stations have Morse code identification circuits which transmit call letters on a periodic basis, insuring compliance with FCC rules.

On the other hand, over 75% the industrial radio stations monitored within the last year ignore the FCC regulation, making it difficult for a listener to identify a station. Some stations may operate for years using the nondescriptive "base to mobile 2" or "Joe to base" protocol. One rung up the hierarchy are stations that identify using something like "Acme base to 107", giving the listener a clue for his log. If call letters are given, they are often rendered unintelligible by operators who fail to enunciate. The failure to identify is more likely due to sloppiness, rather than any attempt to hide station identity.

While not regulated by the FCC, federal government radio stations vary in the extent to which they identify their transmissions. Some federal stations do not have call letters. A nearby paging transmitter periodically transmits a voice recording announcing, "This is the Army Joliet Ammunition Plant." What more could a listener ask for?

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy. I use two modified Radio Shack CTR-75 recorders, a discontinued model.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at

the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

If you don't have a VOX recorder, consider a device like the NiteLogger II tape recorder controller, made by Benjamin Michael Industries. It connects simply between scanner and recorder and contains sound activation circuitry to trigger the recorder.

The following examples illustrate techniques I've used to derive new frequency information.

Examine the FCC License on Premise

I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the Bell Labs security office and the guard shack at Waste Management's Greene Valley Landfill in Naperville.

Examine the Labels on Radio Equipment

Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find Dymo or P-Touch tape labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret.

- At the annual Glenview Naval Air Station open house, I examined a military manpack radio being used by dispensary paramedics. The radio's tuning dial was set at 34.15 MHz.

- The Illinois Army National Guard displayed two armored personnel carriers at the local county fair, each equipped with VHF-FM and HF-SSB transceivers.

In addition to a tuning control (VFO), the VHF-FM radio had a set of channel select pushbuttons, much like those in a car radio. I asked a guardsman a few questions about the radio, and he demonstrated the channel preset feature. A panel above the channel pushbuttons was labeled with the frequencies: 32.055, 34.45, 35.35, 40.55, and 40.60 MHz.

- An Army National Guard UH1 helicopter was displayed at the Marseilles armory "open house". The public was

permitted to climb aboard, and observe the instrumentation and radio gear. A channel plate on the instrument cluster listed over a dozen frequencies.

Hobbyists are urged to exercise a modicum of restraint and good judgement. In New Jersey, a radio technician/hobbyist called to service a transmitter in a county building, noticed a new unattended repeater installation in the same room. Being curious about what frequency this repeater was on, he opened the access door to copy the frequencies from the radio's crystals. It turns out that this radio belonged to the US Secret Service, and opening the access door could have activated a "tamper alarm"!

The tech was skating on thin ice. He had nobody's permission to tamper with that equipment.

Another source of frequency information is as close as your nearest Radio Shack store. Some Radio Shack stores make a local frequency list available to assist their scanner customers. Be sure to ask. Stores located in shopping malls almost always know the mall security frequencies. I often check the frequencies programmed into the floor model scanners, too.

Examine the Antenna to Determine Frequency Band

You can often determine a transmitter's frequency band by the size and type of antenna used.

The Police Call Plus book contains sketches of antennas. Antenna catalogs are crammed full with antenna pictures and specifications and they are usually free. Contact Antenna Specialists (216-349-8400), Cushcraft (603-627-7877), Tessco (800-472-7373), Maxrad, Larsen Electronics (800-426-1656), and other companies in the land mobile equipment business.

Equipment to Determine Frequency Usage

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. Some models, including the Radio Shack PRO-2035, ICOM R7000/R7100, Bearcat 2500XLT, and Bearcat 250, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and

store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, another spectrum analyzer connected to a receiver IF stage, and a frequency counter for close-in work.

How Can I Determine To Whom I'm Listening? - An Example

While scanning the industrial frequencies in the 150 MHz range, a van driver was overheard communicating with "base" while driving around my town. The stations involved never used FCC call signs -- this would have made life a lot easier for me, and legal for them! (one may use FCC license microfiche, described earlier, to identify stations using call letters.) Transmissions were short and infrequent, so it was decided to tape record all transmissions on this frequency for several days to determine the station's identity.

During daylight hours, a modified Regency K500 scanner was left tuned to the target frequency, connected to a cheap tape recorder through a home built interface. Using a carrier operated relay, the tape interface supplied power to the recorder only during radio transmissions, so a day's worth of traffic could be compressed into a 45 minute tape.

Each day, the tape was played back and notes on names, locations, and activities mentioned during the day's transmissions were taken. The van driver appeared to be making daily stops at a local bank and two shopping malls. A Walgreen's store seemed to be the only stop at one mall. A few times, "base" ordered the van "back to the Training Center." There were frequent references to "guests checking out", "dropping a guest off", and "instructor[s] missing a class". At times, "base" spoke with "security", who must have been using a walkie-talkie as his signals weren't strong enough to hear.

Was this a hotel? Calls to the three local hotels revealed that none provides shuttle bus service to the shopping malls. A call to the Walgreen's, inquiring about bus service to the store, drew another blank. During my shopping trips, I began to pay closer attention to vans with antennas driving through the parking lots.

I was leaving the mall one day, when a week's effort paid off. A maroon and white van, equipped with a VHF-Hi

antenna, was dropping shoppers off at Walgreen's. A sign
on the van's door read:

XYZ Central Training Center (XYZ is a pseudonym for the
actual licensee name.)
Lisle, Illinois

I watched the driver pick up a microphone, and listened to
him on my portable scanner checking back with his "base".

All the pieces fit: the "guests", the "classes", the
"instructors". Mystery solved; I had been monitoring the
customer training center for a large computer manufacturer.
The training center has hotel rooms and dining facilities
to accommodate students from out of state. As a
convenience, shuttle van service is provided to local
shopping malls.

Summary

Through books, government records, and radio clubs, scanner
listeners can make use of frequency information compiled by
others. Two-way radio users often fail to identify their
transmissions properly, making it more difficult for
listeners to know who they are monitoring. By examining
radio equipment labeling, and monitoring and taping
transmissions, scanner enthusiasts can unearth new
information.

Addresses

Grove Enterprises
7540 Highway 64 West
Brasstown, NC 28902.
tel (828)837-9200
order line (800)438-8155

Official Scanner Guides
P.O. Box 525-NS
Londonderry, NH 03053.
tel (603)432-2615
order line (800)351-7226

Scan America
430 Garner Drive,
Suffield, OH 44260-1557

Scanner Master,
PO Box 428
Newton Highlands, MA 02161.
telephone 1-800-722-6701.

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Locate & identify transmitters in your area with a color RadioMap(tm)

2851. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <71cnf1$49k@ssbunews.ih.lucent.com>
Source record: 139938
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 29, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

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rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 813-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

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Locate & identify transmitters in your area with a color RadioMap(tm)

2852. IL hamfest/computerfest calendar

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <71cnfj$49o@ssbunews.ih.lucent.com>
Source record: 139939
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.misc,rec.radio.shortwave

HAMFEST/COMPUTERFEST CALENDAR 1998 - NORTHERN ILLINOIS
last updated September 14, 1998

o Please report additions or changes to Bob Parnass, AJ9S, office phone: (630)979-5414, electronic mail: parnass@bell-labs.com. Thanks to Dennis Dale, Rick D. Wilson, Tom Harker, and ARRL for providing some of the information.

NOVEMBER 1998

Nov 22 (Sun), Wheaton, IL. GMRS Electronics Flea Market. Dupage County Fairgrounds. Sponsored by GMRS of Illinois, Inc. Admission $5. Kids under 12 free. Open for setup at 6:30 AM. Building doors open for buyers at 8 AM. Info: (815)756-3933 or (630)393-3937.

Nov 28 (Sat), Grayslake, IL. Computer Country Expo (see details below). Lake County Fairgrouds.

DECEMBER 1998

Dec 19 (Sat), Grayslake, IL. Computer Country Expo (see details below). Lake County Fairgrouds.

COMPUTER SHOW NOTES

Computer Central computer shows are held at the College of DuPage, Main Arena of the Physical Education Building Park Blvd & College Road, Glen Ellyn, Il. 847-940-7547. $5 admission with card, normal admission $6.00. Opens 9:30 am - 3:00 pm. See http://www.computercentralshows.com web site.

Giant Computer shows are usually held at the Orland Park Civic Center, 147th St. & LaGrange Rd., Orland Park, IL or at the DuPage County Fairgrounds, County Farm & Manchester Rds., Wheaton, IL. Admission is $6. Show hours are 9:30 AM - 3 PM. To get on the mailing list or get more information, call (847)974-3123. See http://www.giantcomputershow.com

Computer Country Expo is Lake County's largest computer expo. The event is held on designated Saturdays from 9:30 AM to 3:00 PM. This show features computers, supplies, games, parts, software, accessories, CD-ROM, monitors,

diskettes, printers, keyboards, modems, disk drives, cables,
expansion boards, services, and anything else in the domain
of computers! Lake County Fairgrounds, Route 120 (Belvidere
Rd.) & Route 45, in Main Exhibit Hall Building #1=9720,000
sq. feet of everything Computer! For a show map, exhibitor
info, and discount coupon, visit the web site at
http://www.ccxpo.com.

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Locate & identify transmitters in your area with a color RadioMap(tm)

2853. Repair Tips for Radio Shack Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <71cng0$49q@ssbunews.ih.lucent.com>
Source record: 139940
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: September 27, 1998.

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: RADIO SHACK SCANNER RADIOS

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sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

Radio Shack has been selling scanners and monitor receivers
under the Realistic and Radio Shack labels for over 30
years. Most of them were manufactured by General Research
Electronics of Tokyo, though many newer models are
manufactured by Uniden.

The date of manufacture is usually printed on a gummed
label on the scanner as well as the cardboard box. A code
of 12A5, means the scanner was made in the 12th month of
1975, 1985, or 1995, for example.

There's another way to date Radio Shack scanners
manufactured by Uniden. The first digit of the long serial
number is usually the last digit of the year of
manufacture.

Another way to roughly estimate a radio's age is to examine
the 4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most
recent date stamp.

Schematics, Owner's Manuals, and Parts Available

I cannot furnish schematics, manuals or parts. Service manuals for most Radio Shack scanners sold through mid-1997 may be ordered through your local Radio Shack store.

If Radio Shack doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

Parts lists for recent and many older models are available on line at: http://support.tandy.com. Parts may be ordered through Tandy National Parts, telephone (800)442-2425 or (817)870-5600, or through your local Radio Shack store

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022, PRO-2004, and PRO-2005/6 is implemented by an electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is designated EL-501, and is identified by Radio Shack part #10800050. A new EL panel can be ordered through your Tandy National parts (see above) or local Radio Shack store and sent to your home. Radio Shack no longer sells replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care and patience. Purchase a service manual, and study the exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the speaker unplugged from the main board. The front panel assembly must be removed from the chassis by removing 4 flat head screws, 2 on each side. You need not disconnect all the wiring harnesses, though you might have to unplug one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on the back of the front panel, located near the back of the squelch control. Two ground braids must be temporarily disconnected by removing the screws which fasten them to the chassis. After removing the volume and squelch knobs, you must remove 8 small screws which fasten the plastic front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil type leads soldered to the display board. It's easier to cut the two leads from the old EL panel before unsoldering. A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

GRE-Built Portables: Worn Out Keypads

The keypad on late model GRE-made Radio Shack portables, e.g., PRO-39 and PRO-43, can become unreliable after prolonged use. The best repair is to replace the rubber keypad instead of trying to restore contacts using chemicals. A replacement rubber keypad may be ordered inexpensively through Tandy National Parts or your local Radio Shack Store.

PRO-43: Loss of Audio

Early PRO-43s were built with a 200 mW speaker (mfr's part #EAS-3P123A). The voice coils in some of these speakers have opened, resulting in lack of audio output, though audio is still available from the earphone jack. A more capable 500 mW speaker is available through Tandy as replacement (EAS-3P127).

PRO-43: Freezup

If you attempt to lock out all 20 channels in a memory bank, then scan only that bank, your PRO-43 will freeze up and be placed into a catatonic state. Use the procedure documented in the PRO-43 user manual to fully reset the scanner. This will "break the trance," but all the memory channels will be cleared.

PRO-2004: Dead

If your PRO-2004 is completely dead, check R235, a 1 ohm, 1 watt resistor mounted vertically on the main board.

PRO-7A: Channels 1 - 4 or 5 - 8 Dead

If the first or last 4 channels in your 8 channel PRO-7A crystal scanner are not working and the lamps for those channels won't light, replace IC4 or IC5 (type 7400A).

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Locate & identify transmitters in your area with a color RadioMap(tm)

2854. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <71cnfd$49n@ssbunews.ih.lucent.com>
Source record: 139941
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: May 27, 1998

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150

148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder

on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Minimum Volume Setting

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760

email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X
SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

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Locate & identify transmitters in your area with a color RadioMap(tm)

2855. Repair Tips for Bearcat Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <71cnf7$49l@ssbunews.ih.lucent.com>
Source record: 139942
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Last changed: October 28, 1998. |

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REPAIR TIPS: BEARCAT SCANNER RADIOS

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sci.electronics.repair, and rec.radio.info. It is also
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archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

The original Bearcat scanner line was manufactured by
Electra Company, a division of Masco Corp of Indiana. In
the mid 1980s, Uniden, a Japanese company, bought out the
Bearcat scanner line and Uniden's first Bearcat scanner was
the BC800XLT model.

Most of the models discussed in this article are
base/mobile units made by Electra during the 1970s and
1980s although some of the capacitor failures occur in the
Uniden BC800XLT, too.

Electra stamped all of its scanners with a manufacturing
date code on the rear of the cabinet. The code is comprised
of a single character (C = Cumberland, Indiana, P = Puerto
Rico), followed by four digits denoting year and week the
radio was built. For example, "P8422" denotes the radio was
made in the Puerto Rico factory during the 22nd week of
1984.

One way to roughly estimate a radio's age is to examine the
4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most

recent date stamp.

Schematics, Owner's Manuals, and Parts Available

The re-incorporated Electra Corporation is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 11915 E. Washington St., Cumberland, IN 46229. Phone 317-894-3229.

I cannot furnish schematics, manuals or parts. To order a user manual for an Electra/Bearcat scanner from Uniden, call (800)235-3874 extension 2553.

Some schematic diagrams may be obtained from Uniden/Bearcat's parts department, (800)297-1023. Uniden currently charges a flat rate of $54 for scanner repairs. They will repair and return "out of warranty" items without an estimate unless the repair charges exceed the flat rate charges.

The phone number for repair is (800)297-1023, too. I recommend you call repair before sending the broken scanner. Items for repair via UPS (include receipt if still under warranty) are usually sent to:

Uniden America Corp.
4700 Amon Carter Blvd.
P.O. Box 95002
Fort Worth, TX 76155

If Uniden doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

Common Construction

Most of the classic, metal-cased Bearcat base/mobile models were built using two printed circuit boards:

1. a "radio board" containing the synthesizer, RF, IF, and audio stages, and
2. a "feature board" containing the microprocessor controller and memory circuitry which gave each model its own personality.

Although there are various vintage radios boards, they all have similar circuitry.

Bad Solder Joints Common

Before addressing specific symptoms, circuit boards in the malfunctioning scanner should be inspected for poor solder joints.

The Electra/Bearcat BC350, BC300, BC250, BC220, BC20/20, BC211, BC210, and BC210XL models were hand assembled, and every one I've serviced had several connections that were either soldered poorly, or not soldered at all.

Resoldering joints on the ribbon cable connecting the RF and keyboard logic circuit boards in a BC250 attenuated the microprocessor/synthesizer hash noise noticeably.

A Bearcat 20/20 was experiencing periodic loss of memory on some, but not all channels. When the problem occurred, the frequencies on some channels would be completely changed. On other channels, the frequency would still be intact, but the channel would be locked out, and the delay toggled from "on" to "off". Some channels were not affected.

The 2 "AA" memory backup batteries, and their holder, tested good. Much time was spent tracing logic, heating and cooling components, and making voltage measurements.

One of the secondary leads from the power transformer was connected to the main circuit board through a hole drilled through foil traces on both the top and bottom sides of the board. A close examination revealed that this lead had been soldered only on the top of the board - the bottom side had never been soldered.

Soldering the lead on both sides of the board solved the memory loss problem. |

Matt Roberds fixed a BC220 which experienced memory loss if | power was removed by resoldering the positive wire to 2-AA | battery holder. |

As built, the BC220 logic board is grounded only through | its mounting screws. In the BC220, Matt recommends adding | real wire ground jumpers from the main board to the feature | (logic) board to fix grounding problems.

Symptom: Blank Display

The BC300 scanner, and several other Bearcat models, employ a switching type power supply stage to generate plus and minus voltages in excess of 20 volts DC. When this switcher fails to function, the display goes blank, but the squelch control appears to work, and white noise can be

heard in the speaker.

In almost a dozen of the BC300 and BC800XLT scanners I've fixed, C98, a capacitor in series with the primary of the switching transformer failed, causing the output of the supply to drop below the level needed to power the display. The switching transformer is mounted on the RF circuit board, and is much, much smaller than the main power transformer, which is usually fastened to the metal chassis. See March 1996 Monitoring Times magazine for BC800XLT capacitor locations and repair information.

The 22uF/16V capacitor used for C98 in early BC300s was marginal, and was replaced with a 47uF/25V capacitor in later units.

Jim Craig replaced a 22uF/35V C98 capacitor to repair his BC210XW.

Paul Grohe replaced a failed C98 with a low ESR (equivalent series resistance), high frequency, switching regulator grade capacitor, e.g. a Panasonic HF series capacitor. He also recommends adding a 0.1 ceramic capacitor in parallel with C98.

I replaced the 22 uF capacitor in the switching power supply stage of a BC210XL which caused the same symptom. Other capacitors in the switcher stage have failed. C114, a 4.7 uF/35V tantalum capacitor failed in at least one BC250, causing the display to blank.

A more sinister problem affects the switcher in earlier models. The switching supply stage in the BC250 and original BC210 is driven by a clock signal derived from a custom Exar NC57902 divider integrated circuit (designated IC6 in the BC250 scanner). I've seen this divider IC fail in several BC250s, causing a blank display (except for a decimal point in the BC250's rightmost digit). This custom IC is no longer available from Uniden.

Failure of IC9, the 9 volt NJM78M09A regulator in a BC800XLT is another cause of a blank display.

Symptom: Invalid Frequency Displayed

A common Bearcat 250 malady is manifested by an invalid frequency displayed on the readout. This condition is temporarily "cured" by unplugging the AC line cord from the wall, then replugging it. This condition is symptomatic of a power supply problem in which Q204, a Texas Instruments TIP-29 located on the feature circuit board, fails.

A Philips ECG291 will work as a substitute for the TIP-29. Don't try a Radio Shack substitute, it hasn't worked. See Martin Toomajian's article, "Bearcat 250 Erratic Display Cure", in January 1987 Monitoring Times.

A similar problem in the Bearcat 20/20 was discussed previously in the section on bad solder joints.

Symptom: Squelch Won't Eliminate White Noise

Most Uniden/Bearcat base/mobile scanners feature an AUTO squelch position, actuated by rotating the squelch knob fully counter clockwise. The BC350 used a separate pushbutton switch for this purpose. These scanners use a flimsy potentiometer (designated R81 in BC300s) internally mounted on the RF circuit board, to set the level of signal required to open the squelch when in the AUTO position. This pot also has an effect on the squelch action in the non-AUTO mode, and determines at which point the squelch knob must be positioned in order to silence the radio.

Although the potentiometer is adjusted at the factory, changes in component values due to aging often necessitate readjustment of this internal pot. Misadjustment of this pot has been the cause of "no squelch" complaints in two BC300s and a BC250 I fixed.

Another squelch failure is due to a blown transistor that acts as the electronic switch in the squelch circuit. I replaced this transistor in only one BC300, so I don't know if this is a common problem.

Symptom: Scanner Completely Dead

In Bearcat scanners using an internal power supply (e.g., BC350, BC250, etc.), the main power transformer is connected directly to the AC line. Since the on/off switch is on the secondary side of the transformer, current flows in the primary as long as the AC line cord is plugged into an active AC outlet. These transformers contain an internal circuit breaker, not visible without unwinding (destroying) the transformer. The internal breaker is known to fail prematurely in a batch of Bearcat power transformers.

If your scanner is completely dead, check the primary of this transformer for an open circuit condition.

Symptom: Keyboard Bounce

After much use, the Chromerics keyboards in Bearcat scanners start to wear out. The first sign of trouble is usually keyboard bounce on the most frequently used key, e.g., the MANUAL key. Replacement keyboards are usually

available from UNIDEN, but replacement requires dexterity, as one must take care not to tear the flat, flexible strip connecting the keyboard to the logic board.

Symptom: Keyboard Completely Unresponsive

The keyboard matrix is "scanned" by the microprocessor. Another problem is when none of the keys seems to function; the receiver just keeps scanning in spite of key depressions. I found this condition in a BC210XL scanner owned by a heavy smoker. Perhaps nicotine smoke was to blame, as the resistance between two input port pins on the microprocessor was down to about 1000 ohms, fooling the microprocessor into believing that a key was stuck in the "down" position. Scraping the circuit board between the two pins with an X-Acto knife fixed the problem.

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. Gary Bean reports he substituted a 2SA1298 for Q201 and it worked fine. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

BC9000XLT: Loss of Sensitivity

John Ward has fixed two BC9000XLTs which suffered from "low sensitivity." He fixed the solder joint where the antenna jack connects to the circuit board. In both cases the tab

from the board was on the opposite side of the jack from where the little blob of solder applied at the factory was located.

It was an intermittent problem that depended upon the position of the antenna cable - if the weight of the cable placed tension on the jack in one direction contact was made and the radio worked fine. If the cable placed tension on the jack in the opposite direction contact was lost and so was reception. The gap was barely noticeable.

Other Problems

Complaints of low audio output and occasional microphonics in three Uniden/Bearcat 800XLTs were caused by a bad 47 ufd electrolytic capacitor in series between the external speaker jack and audio amplifier.

Andy Domonkos reports he often uses a tape recorder connected to a Uniden/Bearcat BC890XLT. RL-1, the carrier activated relay inside the BC890XLT wore out. Andy found the identical relay sold at Radio Shack (part #275-232) and says the BC9000XLT uses the same relay, too.

Replacement Bulbs for BC760XLT

The Uniden BC760XLT's SCAN, MAN, PRI, and HOLD buttons are illuminated by "grain of wheat" type incandescent bulbs. Gary Saffer reports that the bulbs and buttons are located on a small printed circuit board which sits behind the radio's face plate. Gary unsoldered the burned out bulbs in his radio and replaced them with 12 volt Radio Shack bulbs (#272-1092c). They should last a long time when powered by the 8 VDC supplied by the BC760XLT.

Open Resistor in BC140

Robert Casey fixed his deaf, 16 channel Bearcat BC140 scanner. A 10 ohm resistor had opened that fed a circuit that generates 22V for the varactor diode tuner circuits. Without the 22V, there was no tuning of the local oscillator and front end, and no reception. What he did was compare voltages to a second working BC140.

Sources for Replacement NiCd Battery Packs

Replacement NiCd battery packs and inserts for the BC100XLT, BC200XLT, BC2500XLT, BC3000XLT, and other scanners are available from Uniden. I've purchased them at lower cost from:

1. Mr. NiCd - E. H. Yost and Company, 2211-D Parview Rd., Middleton, WI 53562. tel. (608)831-3443. email ehyost@midplains.net

2. Battery-Tech Central, 2818 Southland Street SW, Cedar Rapids, IA 52404-4141. tel. (800)267-3087 or (319)364-0855. email rlassoc@inav.net

Batteries Plus has stores across they country and some have rebuilt Uniden NiCd packs for under $20.

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2856. FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <71cng7$49r@ssbunews.ih.lucent.com>
Source record: 139943
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

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Lines changed since the previous issue are marked with a |
character in the right margin.

SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

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Abstract

This article contains product review summaries for more than
70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. This article
describes a few of the FM receivers in my collection, and
other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

I have published full length reviews and modifications of
these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Feb 1996 - Radio Shack PRO-2042
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Oct 1996 - Radio Shack PRO-2046 mobile
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable
Sep 1997 - Stridsberg Engineering receiver multicoupler,
G/Wiz board for EDACS trunked scanning
Oct 1997 - Radio Shack PRO-67
Nov 1997 - Sporty's JD-100 Air Scan
Dec 1997 - Uniden/Bearcat BC895XLT Trunktracker
Mar 1998 - RELM MS-200 mobile
Apr 1998 - RCA RP-6150 portable
May 1998 - Radio Shack PRO-2050 base Trunktracker
Jun 1998 - Opto DC442 CTCSS/DCS/DTMF display
Aug 1998 - Sony SC1PC portable
Oct 1998 - AOR AR8200 portable
Nov 1998 - Alinco DJ-X10T portable

Note: Reprints of Monitoring Times articles are available for $3.00 each plus a self-addressed stamped envelope from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902, tel. (800)438-8155. I don't receive any part of this reprint fee.

AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech

inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally generated noise results in broad birdies on AR2700 tested. Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW, FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996, for a review which includes quantitative test results.

ICOM

R-10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with

little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot be disabled. Can only scan one memory bank or all banks, not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997, for review which includes quantitative test results.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts of the spectrum much easier than using the SEARCH mode on conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the

schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band. Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great searching performance. See "ICOM R8500 Receiver," by Bob Parnass, in Monitoring Times, January 1997, for a review which includes quantitative test results.

UNIDEN/BEARCAT AND ELECTRA/BEARCAT

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel

interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized service is no longer available. I have four of these units. DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion, 254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at http://www.grove-ent.com for a review which includes quantitative test results.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen,

police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older Bearcat scanners. Good sensitivity. Lots of audio. Good internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent display produces audible whine which may be annoying in a quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact. Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as federal portions of vhf and uhf bands. Fewer birdies on vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch adjustment - can be improved by changing one resistor. Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC895XLT TrunkTracker(Uniden): 1997 vintage. Base with 300 channels in 10 banks. Covers military air band, but other frequency coverage is limited compared with the BC9000XLT. Predetermined AM and NFM modes not selectable. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. Weather alert siren. Built-in CTCSS decoder and tone finder. A query feature identifies duplicate memory channels. Test unit scans 85 channels/sec and skips empty channels. Triple conversion, 380.8 or 254.4, 10.85, and 0.45 MHz IFs. 800 MHz images in commercial and military air bands attenuated over 35 dB. For technical test results and a review, see "The Uniden Bearcat BC895XLT," by Bob Parnass, AJ9S, in Monitoring Times, December 1997.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob.

Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during search. Delay and attenuator independently programmable for each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted 8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

REGENCY

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging

capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10 channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88 -108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RCA

RP-6150: 1997 vintage. No frills, good performing portable. 200 channels in 10 banks. No military aircraft frequency coverage. Triple conversion and a flexible battery arrangement. Lacks duplicate channel detection, search skip, and empty channel lockout features of newer designs. Our sample isn't super sensitive at 470 - 512 MHz and has some intermod around the VHF railroad channels but is generally more resistant to image problems than the BC230XLT. For technical test results and a review, see "The RCA RP-6150 Portable," by Bob Parnass, AJ9S, in Monitoring

Times, April 1998.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. See "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997, for a review which includes quantitative test results.

MS200: 1998 vintage. Made in USA. 200 channel mobile with alpha labels. CTCSS and DCS decoding squelch. Programmable via PC using supplied software. Low contrast, LCD display. Keypad backlit for night programming. Rear panel tape audio jack. Test unit had lots of intermod on VHF-high band. IFs are 280 and 0.45 MHz. See "The RELM MS-200 Scanner," by Bob Parnass, AJ9S, in Monitoring Times, March 1998, for a review which includes quantitative test results.

RADIO SHACK

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50 frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn

on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range. IF frequencies are specified at 608.005 - 611.2 MHz, 48.5 MHz, and 455 kHz.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," by Bob Parnass, AJ9S, in Monitoring Times, August 1997, for a review which includes quantitative test results.

PRO-67: 1997 vintage. Good portable 200 channel scanner using up conversion. Replaces PRO-51 and has better image rejection and super fast scanning. Service Search lacks police frequencies. Fixed AM/NFM modes and step sizes. Can lock out up to 20 frequencies during a search. Can recharge AA cells within the scanner. Frequencies adjacent to the cellular phone bands censored so our PRO-67 will not receive 868.9625 or 823.9625 MHz. Intermediate Frequencies are 254.4, 10.85, and 0.45 MHz. See "The Radio Shack PRO-67," by Bob Parnass, AJ9S, in Monitoring Times, October 1997, for a review which includes quantitative test results.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt

alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Somewhat prone to intermod in the 460 MHz range. Cellular images throughout the 847.6 - 869 MHz range. See September 1996 Monitoring Times for modifications.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass, AJ9S, in Monitoring Times, January 1995.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz. Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob

Parnass, AJ9S, in Monitoring Times, February 1997, for a review which includes quantitative test results.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996, for a review which includes quantitative test results.

PRO-2050: 1998 vintage 300 channel Motorola trunk system tracking base made by Uniden. Tight front end. Excellent performance. Chassis-less, plastic construction. Squelch and volume knobs too close and Manual key is hard to find. IFs are 380.7 (approx.), 10.85, and 0.45 MHz. AM and NFM modes are factory set and not selectable. 300 channels in 10 banks and a 2 second rescan delay may be programmed on a per channel basis. Query feature identifies duplicate memory channels. Our PRO-2050 scans at 78 channels/sec., skipping over empty channels. 10 priority channels. Up to 50 frequencies may be locked out from limit search. A single pair of limits may be programmed for a limit search. No Direct key or direct search facility. Factory preprogrammed frequencies for police, fire/emergency, commercial air, public service, and weather, but not marine. See May 1998 Monitoring Times for a review which includes quantitative test results.

SONY

SC1PC: 1998 vintage. Good RF and audio performance. Covers 25 - 1300 MHz, minus cellular phone. Selectable step size and mode. Computer control and downloading with software and PC cable provided. Powered by ordinary AA batteries. Provided CDROM includes both the scanner control program and the multi million record PerCon FCC license database. 10 banks ("pages" in SONY parlance) of 30 channels each. Per-channel 2 second rescan delay. Unlike the ICOM IC-R10, you can scan any combination of memory banks. You can lock out ("skip") memory channels from scanning. The frequency stored in a skipped channel will also be skipped during searches. One priority channel checked every 5 seconds. SONY's limit search is restricted to one pair of search limits, though computer control expands this to 20 linkable pairs. Band search lets you search through 17 bands

programmed at the factory. Service search. A cache, termed Intelligent Memory, stores the last 10 unique frequencies that were active for longer than 5 seconds each. IFs (in MHz) are 600 (below 370 MHz), 232.5 (above 370 MHz), 45.0, and 0.455. See "The SONY SC1PC," by Bob Parnass, AJ9S, in Monitoring Times, August 1998, for a review which includes quantitative test results.

SPORTYS

JD-100: 1997 vintage. Limited 20 channel scanner which covers civil and military air bands only. Good audio. Large display shows frequency only out to 2 digits. Slow scanning and odd keystroke sequences. No key press confirmation beep. Cannot lock out channels from memory scan. Powered by AA batteries. Battery saver circuit. See "Sportys JD-100 Air Scan," by Bob Parnass, AJ9S, in Monitoring Times, November 1997.

CRAIG (division of PIONEER)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker, and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

SONAR

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an

optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Sonar #chan- VHF VHF UHF lock-
Model nels low high scans? outs?

FR104 6 X no
FR105 6 X no
FR2512 24 X no
FR2513 24 X no
FR2514 8 X yes no
FR2515 8 X yes no
FR2516 10 X yes yes
FR2517 10 X yes yes
FR2525 10 X yes yes
FR2526 10 X X yes yes
FR2527 10 X X yes yes
FR2528 10 X X yes yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

TENNELEC

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough

condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

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rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $4.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard

or $34.95 for deluxe RadioMap report with histogram.
Include your name, address, and telephone number, along with
center location (nearest intersection of 2 streets, or
latitude & longitude) and mail to: Bob Parnass, 2350 Douglas
Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central
time. For a brochure, send SASE.

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2857. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <71cnej$49i@ssbunews.ih.lucent.com>
Source record: 139944
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

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Lines changed since the previous issue are marked with a |
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Introduction to Scanning
by Bob Parnass, AJ9S

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The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a presidential candidate discuss strategy with his advisor from a 415 MHz radiophone in Air Force 1, or a team of G-men protect him while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip

using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046, allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000 channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS (Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna

Co., Inc. and is designed to cover both the 2 meter and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (828)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove-ent.com

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/hamradio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then

copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (828)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 9247 Glenwood Drive, LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins

Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain abbreviated business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 828-837-9200, www.grove.net) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. Early issues disappointed experienced scanner hobbyists, but it now has a good column on scanner modifications and has greatly improved its coverage of east coast frequencies since merging with NESN (North East Scanner News). The best scanner frequency

lists are often found in club publications, not commercial magazines, and are discussed later.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100. The PerCon Spectrum CDROM sells for $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM for $100. In the 1995 edition, fields are different than PerCon's Spectrum CDROM but the data appears to be of the same vintage. The licensee name and licensee city are used instead of the DBA (doing business as) name and transmitter city which makes query results confusing.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the

scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Peter Laws administers an electronic mail list read by over 700 hobbyists devoted to scanners and scanning. It's called "scan-l" and for more information, read:

http://www.wildstar.net/~plaws/scan/scan-l.txt

Clay Irving <clay@panix.com> administers a scanner electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

Meetings are usually held at: *

- the Destiny Restaurant, on Rand Road, in Des Plaines,

- Philly's in the shopping center at the corner Rt. 83 and 53rd St. in Willowbrook,

- The Great Escape, on Irving Park Road, Schiller Park

and at other restaurants. |

All meetings are held on Saturdays at locations announced |
in advance. The next meeting is December 5, 1998 at |
Philly's. The 1999 meeting schedule is: Febuary 6, April |
3, June 5, August 1 October 2, and December 4.

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Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2858. Re: Mackey's EXCELLENT Posting History - USENET Facts !

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71coav$rsl@sjx-ixn3.ix.netcom.com>
Source record: 139945

In <36394709.6BF9@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>BAYCITVIDGRP wrote:
>
>> In <3638038E.197@parg.org> KA0SSF <jmackey@parg.org> writes:
>> >What proof do you havE to support your statement?
>
>
>> he's playing a game of Gordian Knot
>> and knows not what he's talking about
> SNIP
>
>When asked to provide supporting truth for your statements
>you can not do so as usual. Instead, you attempt simple
>insults as your defense. You are pathetic.

i'll not bother with the obvious here.

and just say refer to the "...he's

bill conduit
etc.

2859. Any mods for PRO 2024?

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: camphill@nb.net
Message-ID: <3639e55f.8981121@news.nb.net>
Source record: 139946

Is there any mods for the PRO 2024?

2860. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71cod3$j97@dfw-ixnews4.ix.netcom.com>
Source record: 139947

In <36394698.24C4@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>BAYCITVIDGRP wrote:
>
>> your opaqueness is unwanted...go home.
>
>YOU go home! YOU are the one who started this current round of
>problems.

me think this bastard is having a temper tantrum.

bill conduit
etc.

2861. Re: Bill And John

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71cokd$jfg@dfw-ixnews4.ix.netcom.com>
Source record: 139948

In <363943E5.6D7E@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>BAYCITVIDGRP wrote:
>> trying to be "intelligent"....
>
>That's something you could only dream of!!

banality at work with this
de-optimized mind-stem....

bill conduit
etc.

2862. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71cohn$1rg@dfw-ixnews7.ix.netcom.com>
Source record: 139949

In <36394554.5ABA@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>BAYCITVIDGRP wrote:
>> or what?
>
>Or you will be in violation of the mature rules of
>good conduct, again. :(

which will lead to .....

bill conduit
etc.

2863. Re: Mackey Denies Facts - and Provides Proof!!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71coeo$nhi@sjx-ixn5.ix.netcom.com>
Source record: 139950

In <363945F8.18CF@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>BAYCITVIDGRP wrote:
>
>> you facile wonder
>
>Oh that hurts SOOOO much!!!!
>
>So have you been making any more of your racist remarks lately?

I'm confused. What the fuc are you
talking about?

bill conduit
etc.

2864. WHERE TO GET A SCANNER ??????

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Oddvar Stamnes <oddvars@c2i.net>
Message-ID: <3639EB41.84407FCC@c2i.net>
Source record: 139951

Where to get a radio and scanner card to put into my pc??????

2865. Re: none

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <71crkh$sf3@news.snowcrest.net>
Source record: 139952
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Don't hold back now..tell us how you REALLY feel!

Anonymous wrote in message <199810300901.KAA25861@replay.com>...
>FUCK RADIO SHACK!
>
>They have pissed me off for the last time!
>I will not buy a damn thing from them unless it can be found no where
>else because they banned scanners with 200mhz to 400mhz recieve!
>
>What a bunch of fucking idiots!
>
>I usually buy lots of toys and stuff at RS for Christmas, but never
>again!
>If they do not care about me, their customer, then fuck'em!
>
>

2866. Re: Boycott Radio Shack----Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <71d1fu$a4p$1@nnrp1.dejanews.com>
Source record: 139953

> RS doesn't make scanners. They get them from Uniden or GRE. When RS
> looks at
> products for their stores, they have lots of criteria. One concern is
> whether
> they can sell enough of an item to make a profit. They have several
> thousand
> stores. Each store must sell several of them a year to make a buck.
> For each
> one in the store, they try to have one in the warehouse in Ft. Worth.
> If you
> have 2,000 stores, times 2 radios a year you get 4,000 radios. Multiply
> that
> by 2 for the warehouse supply and you get 8,000 radios a year. (2
> scanner sales
> a year is very low, but it is good for this purpose.)
>
> So, RS decides what price range a scanner must be in so it will sell.
> They look
> at the various manufacturers and what they have to offer. They see that
> the
> scanners with 200-400 MHz are too expensive according to their research,
> so they
> elect not to get them. It is a sound business decision. They are not
> going to
> lose money simply to please what is a rather small consumer group
> (scanner buyers.)
> I am within that group, and I wish they had wider covereage scanners,
> but I realize
> that they can't please every consumer. They have to appeal to the most
> number of
> customers, not those of us that want things that are more out of the
> ordinary.
> Most scanner buyers want to listen to FD/PD/EMS. That is a fact. Most
> scanners
> are purchased for that purpose. Very few customers buy scanners to
> listen to
> 200-400 MHz.
>
> RS didn't ban 200-400 MHz. With that logic, you could say that RS has
> banned freqs
> above 1300 MHz, too. Or below 30 MHz! Or the cell phone freqs! RS
> didn't ban them...
> (cell phone freqs) the US Government did.
>

> If every potential scanner buyer that wants a 200-400 MHz scanner indeed
> doesn't buy
> anything from RS until January, they won't notice a thing. There are
> relatively so
> few of us that it wouldn't make a blip on their "profit radar screen."
>
> fact of life.
>
> Andy

Many good points were made in the above responce, however there is one thing that is being ASSUMED. That is, you are assuming the reason for the Mil scanner ban was do to profit margins. Radio Shack has never said this. If this was the true case then: 1) Why is Radio Shack making up stories of pulling remaining stock from the shelve to send back to Texas? 2) Why is Radio Shack saying they will bring Mil Scanners back in 1999? Won't they be just as much of a lose in 1999 as they are in 1998 from a profit standpoint? 3) I really like #2..... 4) And you are very correct, if every 200-400 scanner buyer boycotts R/S til January 1999 it wouldn't make a blip on the profit screen. But if all the scanner/radio/electronic hobbiest worked together, spread the word, and was able to get the general public involved, R/S WOULD see a blip, heck, they would see a hole on the profit screen. But do you think all the hobbiest would ever work together??? With people thinking list the above person my answer would be a big NO!

George http://www.flash.net/~georgef/radios <---now with a Boycott Radio Shack Section!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2867. Re: Are there any Handhelds that receive citizen's band?

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: cbake777@aol.comstop
Message-ID: <19981030123502.00643.00000294@ng02.aol.com>
Source record: 139954

try to find a used radio shack pro 26. you can usually pick one up on
http://www.ebay.com for around 200-250$. It is an all around great scanner,
especially for the money.
Chris Baker
94 RMX 250
88 Z50R (The Beast)

2868. Video Scrambling CD ROM

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: tech@connectrix.com
Message-ID: <363a1800.6879664@news.sprint.ca>
Source record: 139955
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.packet,alt.ham-radio.hf,alt.technology.misc,rec.radio.scanner,triangle.radio

Come check out our new CDROM - "Scrambling Unleashed".

http://www.connectrix.com

It's packed with Projects, Service Information and Theory
related to all aspects of video scrambling. It's done in HTML
format and is compatible with any frames compatible browser.

We've even included the blank PC boards for some of the more
popular projects (2 descramblers and a copy guard remover).

Included is a full design for a 2300 MHZ downconverter
complete with board layouts and antenna designs.

It's worth a look

Lloyd
Connectrix
1-888-862-0688

2869. Owner's manual for r.s.pro-38

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: ab575@freenet.hamilton.on.ca
Message-ID: <71cra1bq1@mohawk.hwcn.org>
Source record: 139956

Anyone wants a manual for a Radio shack pro-38 scanner I have one for sale
for 10.00

--

"Proud to be a Canadian"

Pamela Leather ab575@hwcn.org
Pamela Leather@fubar.gryn.org 1:244/234
Pamela.Leather@Lunchbox.gryn.org(for Genealogy Purposes) 1:244/426

2870. SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <71d9asjmh1@garnet.mint.net>
Source record: 139957
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Get a REAL DEAL on the CE-232

How would you like to get a really good deal on the basic CE-232
Scanner/Computer interface ? For a very limited
time, they are going to be offered for $ 99.95 plus $ 7.50 shipping and
handling ! These are the basic CE232 kit. You wouldn`t want to miss out on
these for Chistmas ! This offer holds up through 12/1/98. There are a few
conditions:

1. You must order and prepay in advance, Mastercard , Visa , Money order ,
Certified check , cash , or personal check.

2. Commtronics will special - order the parts and materials for your kit and
ship when available.

3. You agree to a delivery date of 12/15/98. (We will ship them much sooner
if we can manage it).

4. You will not return the kit for any reason other than damage in shipping
, or at our request under special circumstances.

5. We assure that all specified parts and materials are included and any
defective parts will be replaced within 30 days after shipment, except the
68HC11 microprocesor, which is tested and known to be good prior to
shipping.

6. Tech support stictly by e-mail , fax , or postal mail.

7. No refunds. All sales are final.

If you agree to these conditions, then you can save yourself some money.
Make inquries to:

bcheek@cts.com

2871. RadioShack is ok by me!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363b2846.330464758@news.bell.net>
Source record: 139958
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Went in to get some connectors today and what did I see on the shelf?

A shinny new PRO-2040 on clearance for $49.97. I don't have one, so I
can't comment on the unit..but it has 800mhz and is triple conversion
so how bad could it be.
The point is, RS clears out the old scanners all the time at super low
price! New models come and go, I'll bet a new milair capable scanner
will be back before 2000, and at time the PRO-90's will be 39.97 on
clearance and I'll get my first one!
BTW, I didn't buy the 2040 so there is at least one out there....

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

2872. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981030161331.28256.00002212@ng91.aol.com>
Source record: 139959

>From: thekit@san.rr.com (Bud)

>On Fri, 30 Oct 1998 07:15:59 GMT, williarsch@nandomail.com wrote:
>
>Another Mackey alias, posted from DejaNews.
>

Of course, you never see one without the other. When Mackey is getting trounced for his shennigans, he calls in his various alter egos to take his side. He's a real sicko. If I lived in his neighborhood and had small children, I'd keep a close eye on him!

2873. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363d2ca1.331506797@news.bell.net>
Source record: 139960
Cross-posted to: alt.fan.bill.cheek.,rec.radio.scanner

On Fri, 30 Oct 1998 07:22:05 GMT, williarsch@nandomail.com wrote:

Host name: 166.atlanta-05.ga.dial-access.att.net
IP address: 12.69.36.166

haha, you gotta love this guy!
>
>
> talley@earthlink.net wrote:
>
>
>>
>> Bill Cheek added a touch of color to what would have otherwise been, and
>> has now become a fairly drab scene.
>>
>> Cheers
>> Richard
>>
>
> Bill Cheek was also a master of attacking his detractors beyond the
>confines of the NG, by bogus ISP complaints and other forms of harrassment.
>He is an extremely vengeful person, and his adherents are almost as vicious.
>
>.
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2874. Bearcat 760XLT for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19981030162250.25069.00002096@ng-fi1.aol.com>
Source record: 139961

Bearcat 760XLT for sale. Cellular mod not done yet .DC power cord. No bracket.
Very good condition. $125. Thanks Rob

2875. Re: Owner's manual for r.s.pro-38

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981030163210.12248.00001427@ng30.aol.com>
Source record: 139962

>Anyone wants a manual for a Radio shack pro-38 scanner I have one for sale
>for 10.00

why would anyone be stupid enough to buy it when they can get it on-line?

2876. FS: Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <71dc5j$c4j$1@eve.enteract.com>
Source record: 139963
Cross-posted to: chi.forsale,rec.radio.scanner

Hi! I have Radio Shack Pro-43 scanner for sale. It is one of the later models which is not cell restorable. No mods, a cosmetic 9, and perfectly functional. Includes the box, manual, 2 ducks, and AC adapter/charger.

Some specs:

200 channels (10 banks/20)
10 channel monitor bank (for quickly storing searched freqs.)

Covers:
30-54 MHz
118-174 MHz
220-512 MHz
806-1000 MHz (cell blocked)
AM/FM

$200 shipped to your door. No trades, please.

Please drop me a note if interested.

Cheers,

Paul WD8DKY
paul.knight@prairiecomm.com

2877. SCANNER ANT. HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981030163922.12248.00001429@ng30.aol.com>
Source record: 139964

is there a way to use your car radio antenna for a scanner? by means of using a splitter or something like that? i have heard that rumor. thanks for any info

2878. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <363a13c3.3923043@news.cyberhighway.net>
Source record: 139965
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek

williarsch@nandomail.com wrote:

> Once again Phil/Bill sez he will ignore Mackey. But Cheek and the
>Cheek-A-Likes can't do that. So it goes on and on and on.

Exactly.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

2879. Re: mustang Ranch

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: apone@mindspring.com
Message-ID: <363a32ff.27703509@news.mindspring.com>
Source record: 139966

On Mon, 26 Oct 1998 09:24:07 +0100, tesla <tesla@access1.net> wrote:

>Have you accepted Jesus Christ as your savior???

I don't know if he has, but he may be heard screaming something to the
effect of: "OH GOD, LORD, I'M COMING..."

2880. FS: Computer/Scanners(RF) & misc goodies

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <363A3CD1.2D841017@bv.net>
Source record: 139967
Cross-posted to:
alt.radio.scanner,rec.radio.scanner,rec.radio.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.video,sci.electronics

I have the following items for sale. Prices are negotiable. Shipping to be paid by buyer, US Money orders anly please.

Uniden Bearcat BCT-7 800MHz mobile scanner with wall charger/adapter, antenna. Unit 10/10 condition, has roadway Highway Partol Alert. New item cost $199, sell for $125.00 obo

Uniden Bearcat 350A, mobile with antenna, 12V car adapter, sell $50 obo

MAXON sl500 UHF 99 channel transceiver with battery/charger, works fine $100 obo

4" Sharp BW LCD NTSC input display with power supply, input 75ohm composite video, great for monitor $100.00 obo

APPLE Macintosh LCIII with 14" color monitor, keyboard/mouse, HP Deskwriter 680C color inkjet printer(mac), Zoom 33.6K modem(external), SyQuest Ez-Flyer 230MB tape backup (with 2 cartridges) and some software, unit works fine. Asking $250 for setup, will sell units separately.

CASIO RM-7400G Scientific Calculator with IR remote Over Head Projector screen unit. Calc does graphs, sketches and all scientific functions. Great shape, perfect for teaching with power supply for OHP(also uses batteries) Sell setup for $85.00

Panasonic SL-S162 Portable CD player, works great, no headphones to sell. Asking $30.00 obo

E-mail with questions..Thanks

2881. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981030171618.25063.00002347@ng-fi1.aol.com>
Source record: 139968

>rom: glenq@cyberhighway.net (Glen Quarnstrom)

> So it goes on and on and on.
>
>Exactly.
Another Mack-i-lite weighs in with a perceptive contribution.

2882. W2FCL not repeating?

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: me <benny@alben.com>
Message-ID: <71de2j$6tb$1@news.spacelab.net>
Source record: 139969

I am listening to W2FCL 146.610 in nj.
Weren't they supposed to repeat the NASA shuttle broacasts.
I am new to thus scanning stuff and I am trying to listen to the
NASA broadcasts from the NYC met. area.
Any ideas?
Thanks
Benny

2883. Airport & Cable TV Signals from Rabbit Ears? What's up with That?

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: BZZZT
Message-ID: <363a3c6b.11957832@news.mindspring.com>
Source record: 139970

I live in an apartment. Guess the sheilding is bad on the cable lines.
Any way to get better reception, I'm only picking up a few channels,
but I can see most of the others through the snow.
Air Traffic radios must be damn powerful cause they distort the hell
out of the picture.

BZZZZT

2884. Discovery Shuttle Frqs ?

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: bgcaen@aol.com
Message-ID: <19981030181253.17686.00001375@ng07.aol.com>
Source record: 139971

On which freqs can we listen to Discovery and John Glenn's sweet voice ?

TIA

Ben

2885. Re: W2FCL not repeating?

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Cliffy <Cliffy@usps.org>
Message-ID: <71dh1q$191@news.webspan.net>
Source record: 139972

"me" <benny@alben.com> wrote:
>I am listening to W2FCL 146.610 in nj.
>Weren't they supposed to repeat the NASA shuttle broacasts.
>I am new to thus scanning stuff and I am trying to listen to the
>NASA broadcasts from the NYC met. area.
>Any ideas?
>Thanks
>Benny

Well, I think a while back, even when they were broadcasting, all
the local shitheads who hung out on the frequency would talk over
the rebroadcast anyway. There was one pompous windbag in particular,
I forget his call.... I timed the jerk at almost 7 minutes of shooting
his mouth off into the mike (resetting the time out timer every few
minutes)..... with that kind of idiocy, why bother having a rebroadcast
to begin anyway ? Especially since the moron was talking over the
live launch tech traffic with his ideas on how to unclog a sink !!!

2886. Re: SCANNER ANT. HELP

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Tom Williams <katwilli@erols.com>
Message-ID: <71di89$t0g$1@autumn.news.rcn.net>
Source record: 139973

Yes! There's a gizmo you can buy that hooks up to your antenna and splits off. I can't remember where I saw it - maybe a grove catalog or scanner world?

T

Teal9425 wrote in message <19981030163922.12248.00001429@ng30.aol.com>...
>is there a way to use your car radio antenna for a scanner? by means of using a
>splitter or something like that? i have heard that rumor. thanks for any info

2887. PCR-1000, again!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <m8s_1.1051$Ff6.9811359@news.rdc1.mi.home.com>
Source record: 139974
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

After regretting the sale of my Icom PCR-1000 last year, I decided to get another one. Now I need to come up to speed on what's new, i.e.; hardware, software, frequency databases, modifications, etc.

Thanks in advance for any advice!

Sincerely,
Bill Crocker

2888. Re: Boycott Radio Shack----Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: george <noway@anytime.now>
Message-ID: <71dk52qjl1@news1.epix.net>
Source record: 139975

What a Crock!! (BTW yer link duzzn't work, either!)

2889. SR 900 Cobra Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Orv <soultrain@thezone.net>
Message-ID: <71di4g$301$1@nova.thezone.net>
Source record: 139976

Can anyone out there help me program frequencies into this scanner.
Tnx

2890. Re: Boycott Radio Shack Until January! Hit Them Hard For Because of New Ban On Scanners!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <71dishucc1@news4.wt.net>
Source record: 139977
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I love having military band on my scanner. I had a Pro-43 and a Pro-60 and I still have a Pro-26. They are all good scanners with military band. I have noticed that the scanners being made now receive much better. I have a Pro-91 that when hooked up to an outdoor ground plane antenna can pick up the ATIS frequencies at Houston's Intercontinental, Hobby and Hooks airports. When I hook up my Pro-26 I can't hear any of them. I do get lots of intermod though. I am not saying that the Pro-26 or any of the older RadioShack scanner are bad, but you might investigate some of the strengths of the newer scanners. The military air band will probably return to the RadioShack scanner lineup in the future. I understand that RadioShack is expecting to have an EDACS capable scanner next year. You may have noticed that RadioShack is concentrating on producing Trunktracker radios. I have worked for RadioShack since 1990 and I have NEVER had a customer come to me and ask for a scanner that is capable of receiving military air frequencies. Never ever. I DO have A LOT of people asking for TrunkTracker radios. So on the front burner for RadioShack are the Trunktrackers. On the back burner is military capabilities. There are still lots of scanners on the market that can pickup military air band. Why don't you check out one of those.
--
John Habbinga
http://HoustonScan.com/

georgef@prolog.net wrote in message <71ck6k$m9d$1@nnrp1.dejanews.com>...

>I couldn't agree more! Its actually been years since I"ve bought a new R/S
>scanner. R/S has in their days made some great scanners and I prouldy own
>the PRO-2006, PRO-60, PRO-26, PRO-2035. Cell phone monitoring doesn't
really
>excite me (it sucks that its illegal thought!) but my big thing is Mil Air
>and to date there are not laws in the works to make that illegal. For R/S
to
>do this on their own is grounds for a nation wide boycott of all R/S
>products!
>
>George
>http://www.flash.net/~georgef/radios <---good scanner info and views on
Cell
>phones.
>
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2891. Re: Can I make this work?

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <#zClaTGB#GA.119@nih2naab.prod2.compuserve.com>
Source record: 139978

leighpatrick@earthlink.net (Leigh) wrote:
> I have a small cassette recorder with v.o.c. and figured I could run
> the earphone output of the scanner into the mic. input of the recorder.

You have the right idea, but a small problem. The "mic" input of the recorder is designed for the very low output of a microphone. The "line" and "headphone" outputs of a scanner are comparitively high level and will overdrive the recorder at any volume setting. The solution is an attenuator. Radio Shack sells a 40db attenuator/adapter (#264-300) for $3.49. It accepts an RCA plug and fits an 1/8" jack on the recorder, so you may need an additional adapter to match whatever cord/jack/plug you have. R.S. was also supposed to sell an attenuator cable with 1/8" plug & jack, but I've never been able to find it in the catalog.
/* barry /&
mulligan@acm.org

2892. Re: Pro 34 vs Pro 37

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <71dnta$26a$1@news-2.news.gte.net>
Source record: 139979

The only difference is that the Pro37 has a faster scan rate, they
call it hyperscan, they look the same otherwise........Jerr
>
> Can someone tell me the differences between these 2 scanners ? Can
> someone please E-mail me pics of a Pro 34 and a Pro 37, please ? Your
> help is appreciated!!
>
> Thanx in Advance !

2893. PRO 2026 - Did I fry my Discriminator chip ? Help!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: d-alden@concentric.net
Message-ID: <363a6308.6159771@news.concentric.net>
Source record: 139980

Some time back while experimenting with Pocsag etc. I tapped the baseband audio on my pro 2026 discriminator chip (NJM-3359D-A). All worked fine and I was able to decode pocsag etc.with the audio fed into my PC sound card and use the scanner in scan mode as usual.

Recently I turned the scanner on and found that the squelch no longer worked. If I try to scan I get no sound and the radio does not stop even on what I know are active frequencies. If I manualy enter an active frequency the radio does receive the signal.

Also the overall volume even with the knob at full volume is much less than it was before.

My questions are:

Is it possible that some feedback from my sound card fried the chip? I read that this chip is also used to control scan function (pin 15).

Would damaging this chip also affect the gain? Does it also have an amp in it?

Can I get a replacement chip from Radio shack? I think that I have the soldering skill to replace it but would I be better off letting Radio Shack repair it?

Is it even worth trying to repair or is it likely that much more has been damaged?

Any advice would be greatly appreciated!

Thanks - Dave Alden d-alden@concentric.net

2894. Re: PCR-1000, again!

Newsgroup: rec.radio.scanner
Date: 1998-10-30 00:00:00 UTC
From: Clay Schneider <clayxschneider@lucent.com>
Message-ID: <71drdm$ls9$1@news1.fast.net>
Source record: 139981
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

See:

http://hoth.gcn.ou.edu/~jahern/home/pcr1000/

Everything you wanted to know [well, about the 1000 anyway].

Clay

Bill Crocker wrote in message ...
>After regretting the sale of my Icom PCR-1000 last year, I decided to get
>another one. Now I need to come up to speed on what's new, i.e.;
hardware,
>software, frequency databases, modifications, etc.
>
>Thanks in advance for any advice!
>
>Sincerely,
>Bill Crocker
>
>

2895. Re: 900 cordless phone??? - 900MHz Freqs.doc (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: (unknown)
Message-ID: <363da19e.15163187@news.mindspring.com>
Source record: 139732

scape3000@aol.com (Scape3000) wrote:

>Hi everyone!
>
> Can someone tellme What is the frequenies for the 900mhz cordless
>phone?
>Thankyou in adbance!

2896. Re: 900 cordless phone???

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: (unknown)
Message-ID: <363fa1d2.15215247@news.mindspring.com>
Source record: 139733

scape3000@aol.com (Scape3000) wrote:

>Hi everyone!
>
> Can someone tellme What is the frequenies for the 900mhz cordless
>phone?
>Thankyou in adbance!

Here is the list you requested.

900 MHZ Cordless Telephone Freqs --- Narrow Band FM
By Phone Type

Bases Handsets
AT&T Model 9120 902.000 to 905.000 925.000 to 928.000

OTRON #CP-1000 902.100 to 903.900 926.100 to 927.900

SAMSUNG SP-R912 903.000 927.000

++
++

V-TECH Tropez DX 900 20 Channel

Ch Base Handsets

01 905.600 925.500
02 905.700 925.600
03 905.800 925.700
04 905.900 925.800
05 906.000 925.900
06 906.100 926.000
07 906.200 926.100
08 906.300 926.200
09 906.400 926.300
10 906.500 926.400
11 906.600 926.500
12 906.700 926.600
13 906.800 926.700
14 906.900 926.800
15 907.000 926.900
16 907.100 927.000
17 907.200 927.100
18 907.300 927.200
19 907.400 927.300
20 907.500 927.400

==========
==

Panasonic KX-T9000 60 Channel

Ch Base Handsets

01 902.100 926.100
02 902.130 926.130
03 902.160 926.160
04 902.190 926.190
05 902.220 926.220
06 902.250 926.250
07 902.280 926.280
08 902.310 926.310
09 902.340 926.340
10 902.370 926.370
11 902.400 926.400
12 902.430 926.430
13 902.460 926.460
14 902.490 926.490
15 902.520 926.520
16 902.550 926.550
17 902.580 926.580
18 902.610 926.610
19 902.640 926.640
20 902.670 926.670
21 902.700 926.700
22 902.730 926.730
23 902.760 926.760
24 902.790 926.790
25 902.820 926.820
26 902.850 926.850
27 902.880 926.880
28 902.910 926.910
29 902.940 926.940
30 902.970 926.970
31 903.000 927.000
32 903.030 927.030
33 903.060 927.060
34 903.090 927.090
35 903.120 927.120
36 903.150 927.150
37 903.180 927.180
38 903.210 927.210
39 903.240 927.240
40 903.270 927.270
41 903.300 927.300
42 903.330 927.330
43 903.360 927.360
44 903.390 927.390
45 903.420 927.420

```
46 903.450 927.450
47 903.480 927.480
48 903.510 927.510
49 903.540 927.540
50 903.570 927.570
51 903.600 927.600
52 903.630 927.630
53 903.660 927.660
54 903.690 927.690
55 903.720 927.720
56 903.750 927.750
57 903.780 927.780
58 903.810 927.810
59 903.840 927.840
60 903.870 927.870
```

2897. FS: R/S Pro 30 scanner for collector or beginner?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Ted Birckhead <birck@ibm.net>
Message-ID: <363BA283.D9686EA9@ibm.net>
Source record: 139734
Cross-posted to: rec.radio.scanner,alt.radio.scanner

It is a hand held scanner, probably 6-7 year old.

Coverage 30-54, 108-136, 138-174, 380-512 MHz,
16 channels for scanning.

Close to mint condition. It has manual, new memory batteries,
and R/S rechargeables and charger. Works well.

It has been used only a few times since I bought a 2006
five years ago.

Please make an offer if interested.

Thanks-

Ted--

2898. Re: Help --> Wireless intercom frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <71g7nk$os3@ssbunews.ih.lucent.com>
Source record: 139735
Cross-posted to: rec.radio.cb,alt.radio.scanner,rec.radio.scanner

In article <MacUser-ya023580003110981014290001@news.penn.com>,
Dave Shaffer <MacUser@Penn.com> wrote:

>I had a set of wireless intercoms, the type that connect through the
>electrical wiring in your home....
>....the wireless intercom sets actually come with a three
>position switch to operate on three different "channels",
> so there must be at least three
>frequencies they use, maybe more....

Frequencies in MHz:

0.1360 -_____intercom, wireless, Allied Knight-Kit
[KG-225] (magazines)

0.1600 ch B_____intercom, wireless, Radio Shack, power 50 mw, fm
[43-212A] (B Parnass)

ch B_____intercom, wireless, Radio Shack, power 50 mw, fm
[43-214] (B Parnass)

ch B_____intercom, wireless, Radio Shack, power 50 mw, fm
[43-218] (B Parnass)

ch C_____intercom, wireless, Lafayette, fm
[FM-50] (magazines)

0.2000 ch A_____intercom, wireless, Radio Shack, power 50 mw, fm
[43-212A] (B Parnass)

ch A_____intercom, wireless, Radio Shack, power 50 mw, fm
[43-214] (B Parnass)

ch A_____intercom, wireless, Radio Shack, power 50 mw, fm
[43-218] (B Parnass)

ch A_____intercom, wireless, Tele-Tender, power 50 mw, fm
[Comm-Call 300] (B Parnass)

ch B_____intercom, wireless, Lafayette, fm
[FM-50] (magazines)

0.2150 -_____intercom, wireless, Allied Knight-Kit
[KG-225] (magazines)

0.2300 ch B_____intercom, wireless, Tele-Tender, power 50 mw, fm
[Comm-Call 300] (B Parnass)

ch C______intercom, wireless, Radio Shack, power 50 mw, fm
[43-212A] (B Parnass)

ch C______intercom, wireless, Radio Shack, power 50 mw, fm
[43-218] (B Parnass)

0.2400 ch A______intercom, wireless, Lafayette, fm
[FM-50] (magazines)

0.2600 ch C______intercom, wireless, Tele-Tender, power 50 mw, fm
[Comm-Call 300] (B Parnass)

0.2820 -_________intercom, wireless, Heathkit, fm
[GD-1114] (B Parnass)

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2899. FS: ICOM R-7000

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Bob Flowers <bobflowers@mindspring.com>
Message-ID: <71g8c5les1@camel21.mindspring.com>
Source record: 139736

All options, remote, voice synth., CI-V, etc.
Orig. box, manuals, + software (ScanCat Gold 6.0 DOS + Window versions)
Discriminator output tapped to RCA Spare OUT jack
Full coverage, no gaps

Offers over $825 only, you pay shipping.
Looking for quick sale

Located in SF Bay Area
Reply via e-mail for offers

2900. FS: DDI/D Cellular-Digital Data Interpreter

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Bob Flowers <bobflowers@mindspring.com>
Message-ID: <71g8dvidh1@camel21.mindspring.com>
Source record: 139737

Offers over $750 -
(I have a ICOM R-7000 & a PRO-2006 to use with this hardware device. Either one is available, and is posted on this newsgrop. Each receiver has it's + and -. I prefer the Icom with the DDI, others like it with the PRO 2006. I'll tell you what. All 3, the DDI/D, the Icom 7000, and the Pro 2006, for $2,000!!. What a deal! The 2006 has additionally the CE-232 interface)

Reply via E-mail

Specs:

The Digital Data Interpreter (DDI) subassembly analyzes digital computer protocols. The DDI is optimized for use with RF digital transmissions. The input to the DDI is an audio signal or 455khz IF signal like that from a radio. The output from the DDI is data over an RS-232 link. The DDI firmware/software may be used with off the shelf cellular phone protocols and pager protocols.
The DDI may be loaded with firmware to analyze protocols for a wide variety of applications. The popular cellular protocol analysis firmware will analyze all control data. Extended protocol data messages, VM notifications, messages, CLI orders and all AMPS, NAMPS, TDMA and CDMA control data is included. The standard DDI does not transfer the ESN.
The DDI is a PC board that must be incorporated into customers equipment for a specific application. CCS can assist in the development of specific systems, custom firmware and software.
The DDI is widely used in systems designed for cellular system diagnostics, statistics gathering, fraud detection, surveillance and propagation analysis.

Features:
Cellular firmware decodes AMPS, NAMPS, TACS, ETACS, wideband TDMA and CDMA systems.
Analyzes data on both forward, reverse, voice and control channels.
Host interface is RS-232 @ 19.2K baud.
General purpose PC software included.
Programmable to show only desired data.
Software issues frequency changes to some radios.
Software permits selection of desired data for display and logging separately.
Two on board relays may be used for control of external devices.
Automatically tunes and analyses data quality and signal strength on each control channel.
Presents information on all cellular parameters.
Decodes and displays DTMF codes on screen.

DDI/D
RFM, PRO-200x, AR-2500, AR-3000, R7000**, R7100
** No RECC
4" x 5" x 1.25"
The DDI/D subassembly has a power switch and power LED, 12VDC input, PC serial interface, relay controls and radio interface connector. Each subassembly includes a PC cable to mate with a 9 pin male.

2901. FS: RS PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Bob Flowers <bobflowers@mindspring.com>
Message-ID: <71g8eo$74v$1@camel21.mindspring.com>
Source record: 139738

With CE-232 interface, and special DIN connector for DDI/D hardware, also posted on this newsgroup.
$750

Reply via E-mail please.

2902. FS: RS Pro-2006 with OPTO456 board

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Bob Flowers <bobflowers@mindspring.com>
Message-ID: <71g8gmrg1@camel21.mindspring.com>
Source record: 139739

Spanking new, less than 6 months old. Offers over $750

Reply via e-mail please.

2903. RADIO LIQUIDATION.

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Zanzibar Gordon <kb9lsx@NOSPAMyahoo.com>
Message-ID: <363BC3FE.276F@NOSPAMyahoo.com>
Source record: 139740
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner

Hello all:

I have the following items for sale:

1: Sony ICF-SW-100S As New, in box with all accessories, incl:
soft case, active antenna, earphone, AC plug, and manuals
http://www.sel.sony.com/SEL/consumer/ss5/home/radioclockradio/worldbandradiortmreceivers/icf-sw100s.shtml
$300

2: Standard C558A Dual Band HT. 2m/440 with wideband recieve, 200
channels, rapid charger. Mint Condition, manual incl, no box.

$325

3: Yupiteru MVT-7100 Wideband Reciever. .5-1600mhz, 1000 channels,
am/fm/fmw/usb/lsb/cw reception, mint with soft case, box, and
manual. Excellent scanner, Good shortwave. Comes with nicad
batteries, & DC plug. for additional info & review, see
http://www.strongsignals.net/htm/mvt-7100.htm
$275

All prices include shipping. For more details, email me.

--
******* TO RESPOND: EMAIL kb9lsx@NOSPAMyahoo.com **********
******* Remove the "NOSPAM" from address above. **********
******* (I apologize for the anti-spam measures...) **********
--
******* TO RESPOND: EMAIL kb9lsx@NOSPAMyahoo.com **********
******* Remove the "NOSPAM" from address above. **********
******* (I apologize for the anti-spam measures...) **********

2904. Pro-2066 Mobil TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <71gfjp$pq8$1@news4.wt.net>
Source record: 139741
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I just bought a Pro-2066 Mobile Trunktracker today. It is a pretty good
radio. I posted a few notes and the specifications for it on my website.
--
John Habbinga
http://HoustonScan.com/

2905. Re: 800MHz Communications

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Tree <radiopro1@usa.net>
Message-ID: <363BD0CD.2E0F@usa.net>
Source record: 139742
Cross-posted to: alt.emergency.services.dispatcher,alt.firefighters,alt.radio.scanner,misc.emerg-services,rec.radio.scanner

Well
Now that a bunch of people ALL put in valid comments it appears that
common sense and not prejudice is reigning on the topic of trunking.
Someone should archive this last go-round and save it for the next time
someone asks about trunked radio systems.

2906. Re: Frequency's for FREE

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <OC#jXNUB#GA.239@upnetnews03>
Source record: 139743

There are infinite possible radio frequencies out there. Can you be a little more specific?

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

Metro999 wrote in message <71f2upbsd1@news1.cableinet.co.uk>...
>Yep thats right FREE frequency's, that is what i require from yourself.
>
>Cheekyness always works wonders !!
>
>Please send them ASOP ....
>
>metro999@yahoo.com
>
>

2907. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363BCDB7.3917@parg.org>
Source record: 139744

MAlexder wrote:

> The plain fact is that we
> all know that you are obssessed with Cheek to the point that he has been living
> rent free in your little pea brain for several years now.

First, YOUR opinion was not asked for & is not desired!

Second, can't you think up any new phrases to say? You wore out
the "living rent free......." statement with OBFD about 6 months ago.

Third, BILL is the one who is obsessed with me. His harassment of me
got himself kicked off of BOTH the Internet & Fidonet!!!! I have never
harassed Bill. However, I have held him accountable for his behavior.

2908. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363BCDB9.692C@parg.org>
Source record: 139745
Cross-posted to: alt.fan.bill.cheek.,rec.radio.scanner

BAYCITVIDGRP wrote:

> he promised that when he got bill cheek off
> the ng he would quit talking or posting or

I never said anything about when I would get Bill off the NG,
I never had any desire to see bill leave this NG. Infact, I was sad
to see him go, but also glad that his harassment of this NG would
end.

2909. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363BCDBA.F96@parg.org>
Source record: 139746
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek

GHansen wrote:
> Your last 75 posts John.
> Case closed.

Case re-opened.

So Glenn, what SPECIFICALLY are you using as your example
to support your claim?

2910. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363BCDBE.3D0A@parg.org>
Source record: 139747

GHansen wrote:
> About 3 times this month John.

WHICH ONES??? Come on, if there were only 3 as you state, then present
them!!!!

> >> It's no wonder with your antics: computer trespassing,
> >> electronic stalking, personal vendettas, impersonating, forging, lying
> and so
> >
> >When have I done any of these?
>
> It would be easier to ask when you haven't done any of these John.

Name 2 times I did the above & post your supporting proof.

> Every time you post John. What a dumb question.

What a dumb response you gave!!!! Come on, give some specific
examples with your supporting proof.

z

2911. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <oOQ_1.30$c71.543@news.cwix.com>
Source record: 139748

Your last 75 posts John.

Wasn't my claim.

KA0SSF wrote in message <363BCDBA.F96@parg.org>...
>GHansen wrote:
>> Your last 75 posts John.
>> Case closed.
>
>Case re-opened.
>
>So Glenn, what SPECIFICALLY are you using as your example
>to support your claim?

2912. Re: discriminator tap

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <oPQ_1.32$c71.433@news.cwix.com>
Source record: 139749

Have you tried a DeJaNews search? AltaVista? Any at all. Try and you will find it.

Mad Max wrote in message <4501AF05DADE5650.4CF87F906752CF23.5AF71570BF52DCAC@library-proxy.airnews.net>...
>
>Where's the best place to find info on the ic pinout for a
>discriminator tap on a PRO-2042.....Any help would be appreciated :)
>

2913. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <dTQ_1.35$c71.474@news.cwix.com>
Source record: 139750

KA0SSF wrote in message <363BCDB7.3917@parg.org>...
>MAlexder wrote:
>
>> The plain fact is that we
>> all know that you are obssessed with Cheek to the point that he has been
living
>> rent free in your little pea brain for several years now.
>
>First, YOUR opinion was not asked for & is not desired!

Sure it was John. Wrong again.

>Second, can't you think up any new phrases to say? You wore out
>the "living rent free......." statement with OBFD about 6 months ago.

Still true after all these months John.

2914. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <_YQ_1.41$c71.331@news.cwix.com>
Source record: 139751

KA0SSF wrote in message <363BCDBE.3D0A@parg.org>...
>GHansen wrote:
>> About 3 times this month John.
>
>WHICH ONES??? Come on, if there were only 3 as you state, then present
>them!!!!

No, it is up to you to prove it John.

>> >> It's no wonder with your antics: computer trespassing,
>> >> electronic stalking, personal vendettas, impersonating, forging, lying
>> and so
>> >
>> >When have I done any of these?
>>
>> It would be easier to ask when you haven't done any of these John.
>
>Name 2 times I did the above & post your supporting proof.

It is already a proven fact, John. You are the proof.

>
>> Every time you post John. What a dumb question.
>
>What a dumb response you gave!!!! Come on, give some specific
>examples with your supporting proof.

You are the proof John. YOU can't despute it or prove otherwise.

Case closed.

2915. FS REALISTIC PRO-32 SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Scott <scotts@shore.net>
Message-ID: <363BE948.70DD@shore.net>
Source record: 139752

hi everyone i have on Ebay an auction for a
realistic Pro-32 scanner
you can bid on it at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39019234
Thanks for reading..
scott

2916. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <71gs8g$r4i$1@supernews.com>
Source record: 139753

I have seen --
KAOSSF-John
-John_Mackey-
John.Mackey.KAOSSF
KAOSSF
John Mackey-KAOSSF
John Mackey
Dr maCkey
Fr. maCkey
OOPS that was more than 3 ! ! !

GHansen wrote in message <_YQ_1.41$c71.331@news.cwix.com>...
>
>KA0SSF wrote in message <363BCDBE.3D0A@parg.org>...
>>GHansen wrote:
>>> About 3 times this month John.
>>
>>WHICH ONES??? Come on, if there were only 3 as you state, then present
>>them!!!!
>
>
>No, it is up to you to prove it John.
>
>>> >> It's no wonder with your antics: computer trespassing,
>>> >> electronic stalking, personal vendettas, impersonating, forging,
lying
>>> and so
>>> >
>>> >When have I done any of these?
>>>
>>> It would be easier to ask when you haven't done any of these John.
>>
>>Name 2 times I did the above & post your supporting proof.
>
>
>It is already a proven fact, John. You are the proof.
>
>>
>>> Every time you post John. What a dumb question.
>>
>>What a dumb response you gave!!!! Come on, give some specific
>>examples with your supporting proof.
>
>

>You are the proof John. YOU can't despute it or prove otherwise.
>
>Case closed.
>
>
>
>
>
>
>
>

2917. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363BFFD0.68C7@parg.org>
Source record: 139754

GHansen wrote:
> Your last 75 posts John.
> Wasn't my claim.

OK......... Then WHAT was your CLAIM????

2918. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363C0173.4D5B@parg.org>
Source record: 139755

Skeeziks wrote:

> To which Mackey wrote:
> > I did several messages ago, see below:
> > NNTP-Posting-Host: noname-10677.generic.asu.edu

> Well, Mackey, if you already knew my valid email address *before* your
> first comments, then why . . . . . Awww, hell, Mackey, why should I

What a FOOL you are!!!!!!! What I posted (above) was your IP address,
NOT your e-mail address!!!!!!!!!!!

You were to cowardly to post it!!!!!!!

2919. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363C01BD.673D@parg.org>
Source record: 139756

BAYCITVIDGRP wrote:

> Will you give a celebration of YOU and then
> no one came?

A typical example of your senseless gibberish.

2920. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363C0244.4FAA@parg.org>
Source record: 139757

K patterson wrote:

> I have seen --
> KAOSSF-John
> *-John_Mackey-*
> John.Mackey.KAOSSF
> KAOSSF
> John Mackey-KAOSSF
> John Mackey
> Dr maCkey
> Fr. maCkey
> OOPS that was more than 3 ! ! !

What does that have to do with the accusation below???

I might also add that at least those are all obvious ID's of mine &
not alias meant to elude!!!

> GHansen wrote in message <_YQ_1.41$c71.331@news.cwix.com>...
> >>> >> It's no wonder with your antics: computer trespassing,
> >>> >> electronic stalking, personal vendettas, impersonating, forging,

x

2921. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363C0297.D55@parg.org>
Source record: 139758

GHansen wrote:
> It is already a proven fact, John. You are the proof.

So Glenn, SPECIFICALLY, what are you citing as your "proof"?

2922. Re: LAPD Ch Allocations

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULLktb.net>
Message-ID: <363B6063.25039EB4@NULLktb.net>
Source record: 139759

Except for 46 and 50 I show those all as 'reserved'.
46 Clemars-22 484.2375 PL 156.7 Simplex Clemars, Gold-22
50 Emergency 507.0875 PL 110.9 Emergency Trigger Channel

There is an excellent list of frequencies and details of the radio
itself in Blacklisted 411, April 1998.

ReDoG 31 wrote:
>
> I am putting together a list of LAPD frequencies that have been allocated to
> the departments Astro Saber Radios. These radios cover the 450-512MHz wide
> band. They have the capacity to hold 254 programmed frequenncies. Currently
> they contain 150 channels for patrol officers, 180 channels for investigators,
> and 191 channels for the command staff. My list of 191 channels is missing the
> following frequencies and channel designators:
>
> 41
> 42
> 43
> 44
> 45
> 46
> 47
> 48
> 49
> 50
> 134
> 135
> 178
> 179
> 180
>
> Please email any of the missing channels or any new channels (191-254). Also, I
> welcome comments, questions, suggestions, and information on the topic of the
> LAPD's Astro Saber Radios. I will also be putting together a list of
> frequencies that the LAPD uses on its VHF system. Feel free to send your
> replies on that subject as well. The final list will be published on my web
> site.
>
> Mike Manahan (ReDoG31@aol.com)
> http://www.manahan.net/scanner.html

2923. Re: Shuttle in Southern Cal

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULLktb.net>
Message-ID: <363B64C1.EA45ADBA@NULLktb.net>
Source record: 139760

Monitoring in the Pasadena area now: 448.50

Jim Wayda wrote:
>
> Could someone please post the amateur radio frequencies for
> shuttle audio re-broadcast in the LA, Orange, and San Diego County
> areas.

2924. FS: Bearcat 8500xlt $200.00

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Chris <n8cop@qsl.net>
Message-ID: <01be0489$2fa18de0$b43a96d0@hp-customer>
Source record: 139761
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Feature-packed scanner that goes from 25 mhz to 1.3 gighz (cell blocked), has 500 channels, alphanumeric display, CTCSS board option installed, true VFO, too features to list. Unit is in very good shape (8 on a 10 scale) and comes complete with original box, manual, antenna and power supply. $200 includes ground shipping anywhere in the conus U.S. COD or Postal MO only.

Chris M.
n8cop@qsl.net

2925. Help --> Wireless intercom frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: MacUser@Penn.com
Message-ID: <MacUser-ya023580003110981014290001@news.penn.com>
Source record: 139782
Cross-posted to: rec.radio.cb,alt.radio.scanner,rec.radio.scanner

Hi folks!

I had a set of wireless intercoms, the type that connect through the electrical wiring in your home. They don't actually have a "broadcast" signal at all, or I could verify frequencies with a scanner. I picked up a second set, only to discover that not all sets operate on the same frequency. Both sets are radio shack intercoms, one set is a little older than the other.

I suppose if I'd thought about this, I'd have realized the problem. Some of the wireless intercom sets actually come with a three position switch to operate on three different "channels", so there must be at least three frequencies they use, maybe more.

I realize these are borderline questions for this group, but I suspsected that somebody with an interest here might also know about these devices.

First, is it possible to *change* the frequency assignment in the individual units? Without a degree in electrical engineering, that is. I took a look in one and found an adjustment that would tune it out of the range of its mate, but not far enough to tune it into the range of the other pair. Essentially, a fine tuning control. I'm probably a felon now too for altering the frequency! ;-)

Also, if you can't change them, how the heck do you know what frequency they are on? At least if I knew that, I could locate another compatible set. Here's a clue: each unit has a sticker on the bottom. The two in one set say "9A4 A" on them and the other set says "10A2 TEC B". I inquired about one other set on the net and the seller said the sticker on those says "qc/7a5/tec". Duhhhhhh.

Anyone know the ins and outs of these devices?

Thanks!

- Dave

--
Dave Shaffer
MacUser@Penn.com

2926. Re: Discovery Shuttle Frqs ?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Tom@astro.net
Message-ID: <71f92deqk2@supernews.com>
Source record: 139783

In article <19981030181253.17686.00001375@ng07.aol.com>, bgcaen@aol.com (Bgcaen) wrote:
>On which freqs can we listen to Discovery and John Glenn's sweet voice ?
>
>TIA
>
>Ben

Some amateur radio 2 meter FM repeaters carry live air to
ground coms. Go here to get a list of shuttle freqs around the country:
http://www.amsat.org/amsat/sarex/shutfreq.html

If your in the NYC metro area try the W2FCL repeater in Northern N.J.
on 146.610. I pick this repeater up from about 100 miles away easily on an
Icom 2000H and a Ringo Ranger vertical up about 27 feet.

On HF, WA3NAN - the Goddard amateur radio club
re-transmits the missions on: 3.860 LSB (all freqs. in single side band)
7.185 LSB
14.285 USB
14.295 USB
21.390 USB
21.395 USB
28.650 USB

These are dependant on propagation! In South Eastern N.Y. I pick them up on
the 80 and 40 meter frequencies (the first 2) the best.
They I.D. in morse code and voice. Park on a freq. and listen awhile,
coms are not non-stop! There are sometimes long breaks in the action.
When the astronauts are asleep they are off the air. If the weather is
bad at the station or no control operator is available they won't be
on the air either. This is a volunteer service. Thanks to WA3NAN for
providing this service!

Tom

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Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

2927. Alinco DJ-X10 Good or Bad?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Tony Buttitta <kd6ajg@pacbell.net>
Message-ID: <363B3663.85F86637@pacbell.net>
Source record: 139784

Does anyone out there own one of these radios? I have read a few reviews on it and overall it sounds great. Just scans too slow. I would be interested in other opinions.
Tony/KD6AJG

2928. Re: W2FCL not repeating?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Tom@astro.net
Message-ID: <71f95peqk3@supernews.com>
Source record: 139785

In article <71dh1q$191@news.webspan.net>, Cliffy <Cliffy@usps.org> wrote:
>"me" <benny@alben.com> wrote:
>>I am listening to W2FCL 146.610 in nj.
>>Weren't they supposed to repeat the NASA shuttle broacasts.
>>I am new to thus scanning stuff and I am trying to listen to the
>>NASA broadcasts from the NYC met. area.
>>Any ideas?
>>Thanks
>>Benny
>
>
>
>Well, I think a while back, even when they were broadcasting, all
>the local shitheads who hung out on the frequency would talk over
>the rebroadcast anyway. There was one pompous windbag in particular,
>I forget his call.... I timed the jerk at almost 7 minutes of shooting
>his mouth off into the mike (resetting the time out timer every few
>minutes)..... with that kind of idiocy, why bother having a rebroadcast
>to begin anyway ? Especially since the moron was talking over the
>live launch tech traffic with his ideas on how to unclog a sink !!!

I haven't heard them re-broadcast yet but they usually do every mission.
Not sure why not now. By the way, they don't HAVE to do it. I think it's GREAT
that they do and I appreciate it.

73,
Tom

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2929. Re: PCR-1000, again!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Dale Ireland <direland@drdale.com>
Message-ID: <71fa67$l3a$1@supernews.com>
Source record: 139786
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

The hottest thing is
Patrick Masotta's Backup Program
http://members.tripod.com/~pcr1000/index.html
This program allows you to open up all the blocked cellular bands using the
software and without having to do any physical modification to the radio.
Rumor is that this software may result in the pcr1000 having to be withdrwn
from the US market or heavily redesigned.
Dale

Bill Crocker wrote in message ...
>After regretting the sale of my Icom PCR-1000 last year, I decided to get
>another one. Now I need to come up to speed on what's new, i.e.;
hardware,
>software, frequency databases, modifications, etc.
>
>Thanks in advance for any advice!
>
>Sincerely,
>Bill Crocker
>
>

2930. Re: shuttle from New York City

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Tom@astro.net
Message-ID: <71f976eqk4@supernews.com>
Source record: 139787

In article <OCWgTe5A#GA.275@upnetnews03>, "Shaun Whitman" <lstrain@email.msn.com> wrote:
>You can't hear directly the shuttle radio, but some amateur radio operators
>operate a repeater which it rebroadcasts the shuttle conversations on a ham
>frequency. I don't know offhand though if there are any in the area.
>
>Shaun Whitman
>Central Jersey Rails Webmaster
>Email- jerseyrails@railfan.net
>Webpage- http://jerseyrails.railfan.net

Some amateur radio 2 meter FM repeaters carry live air to
ground coms. Go here to get a list of shuttle freqs around the country:
http://www.amsat.org/amsat/sarex/shutfreq.html

If your in the NYC metro area try the W2FCL repeater in Northern N.J.
on 146.610. I pick this repeater up from about 100 miles away easily on an
Icom 2000H and a Ringo Ranger vertical up about 27 feet.

On HF, WA3NAN - the Goddard amateur radio club
re-transmits the missions on: 3.860 LSB (all freqs. in single side band)
7.185 LSB
14.285 USB
14.295 USB
21.390 USB
21.395 USB
28.650 USB

These are dependant on propagation! In South Eastern N.Y. I pick them up on
the 80 and 40 meter frequencies (the first 2) the best.
They I.D. in morse code and voice. Park on a freq. and listen awhile,
coms are not non-stop! There are sometimes long breaks in the action.
When the astronauts are asleep they are off the air. If the weather is
bad at the station or no control operator is available they won't be
on the air either. This is a volunteer service. Thanks to WA3NAN for
providing this service!

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2931. Re: Alinco DJ-X10 Good or Bad?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981031101940.21693.00002007@ng94.aol.com>
Source record: 139788

I did have the chance to examine one at a local dealer's and the lettering above and below the keys was already starting to wear off, for what it's worth.

JW

2932. Re: Boycott Radio Shack Until January! Hit Them Hard For Because of New Ban On Scanners!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <363b2ec9.3679327@news2.penn.com>
Source record: 139789

On 31 Oct 1998 06:15:58 GMT, sigintman@aol.com (Sigint man) wrote:

>Guys, lighten up. The Military Aviation band is not illegal to listen to.
>Never was, never will be. Most likely RS deleted those frequencies to prevent
>reception of Cellular on images, and down conversion mods. Break out your RF
>theory books and quit jumping to conclusions.
> Ed

Radio Shack can go to hell.
I'll buy AOR or something from now on.
Nothing could prevent me from listening to cellular if I really wanted
too.

2933. Re: AR-8200 - more experiences

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: nospam.neilbell@value.net
Message-ID: <363c334b.523941@news.value.net>
Source record: 139790
Cross-posted to: alt.radio.scanner,rec.radio.scanner,nl.radio.scanners

dcisive@earthlink.net (Lee Rothman) wrote:

>I just picked up my AOR-8200 up today. After the first 10 minutes of
>playing with it, I knew it was a Mercedes, not a VW. It is rather
>logically laid out and the feel and audio scream quality. I know there
>are those on this newsgroup that have been very critical of this unit. I
>am aware of problems existing in units of European origin. All I can say
>is it was worth it for me and I am not easily pleased.

Yep - It truly is a terrific scanner with all the features one could
want. The PC control software is a bit lacking, but hopefully AOR
will get that fixed soon.

2934. Yupi MVT-9000EU for sale on ebay

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Don Stegner <dstegner@home.com>
Message-ID: <8yG_1.2692$lJ4.9458718@news.rdc1.va.home.com>
Source record: 139791
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

See http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39012551 for details.

2935. AOR software and information

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: GB <buysen@usa.net>
Message-ID: <ee9#zUOB#GA.293@nih2naab.prod2.compuserve.com>
Source record: 139792

Check it out:

http://arc.mypage.org

GB

2936. Kansas Column 1198

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: andy <andyb@qni.com>
Message-ID: <363B3129.2E1E@qni.com>
Source record: 139793

Kansas Column 1198

1. Garden City area KDOT & City stuff
2. Arrowhead Stadium stuff
3. Lawrence/KU stuff
4. McPherson County stuffs
5. New Lenexa FD repeater stuff
6. Scanner Geek Get Together stuff
7. New computer/scanner program stuff
8. Incredible Leavenworth CO stuff

---

1. Dale had the following about Garden City. Here is his a quote from him:
"I attended a west region meeting today with the Supt. He advised that KDOT bought off on the need for the statewide 800 smartzone trunked system. The main purpose for this is data transmission so that all cars will have MDTs in them. The time frame is 5 years statewide with the east half of the state sooner due to already being 800 ready. Also mentioned was that any other agency could get on the system as well making mutual aid comms much better."
"They have installed the antennas for the Garden city 800 LTR system. I stand corrected, as this is not an SMR. Garden City bought the equipment outright and applied for 5 channels. I haven't heard any freq info yet."
Don got wind of Dale's quest for the frequencies and replied with this:
"The FCC site was down all weekend but just came back up. The freqs are 856-860.4375 call WPMI551. Again, it's a Kenwood system so the Trunk Tracker scanner won't follow, but as I've never monitored an LTR system I don't know how it sounds. My understanding is it may be pretty easy. Let me know!"

---

2. Gregg from Prairie Village checks in as a new reader of the column. Being an apparent Chiefs fan, he said to monitor 464.775 for activities at Arrowhead Stadium. I've listened in before, and it gets busier than KCMO PD center zone during a big game. Lots of screaming, fights, and disturbances. Good listening. Thanks, Gregg.

---

3. Chris, who lives far away, has occasion to visit the area often on business. He spent some quality time (which means monitoring) in Lawrence during the Colorado-KU game. He sent the results of his trip to us. Check it out. Chris and one of the Bobs compared notes on his findings, and they relayed their e-mail messages to me. Below some of the loggings that Chris has will be a comment from Bob. Bob's comments will be in capital letters.

"Here's a rundown on what I was able to snag at the Colorado-KU football game on 10/24/98. My monitoring location was under the west stands near the KUPD Mobile Command Post using an Optoscan 456 equipped PRO-2006."

FREQ. PL USER HITS

151.1000 179.9 Kansas Turnpike Authority 4
151.6250 107.2 Kansas, State of 12
153.8900 156.7 Lawrence Fire/EMS input 37
153.9350 107.2 Kansas, State of 27
154.4000 156.7 Lawrence, City of-Fire/EMS ch1 96
154.5150 173.8 Kansas University Athletic Corp 106
154.5400 University of Kansas 1
154.6800 151. Kansas Turnpike Authority 208
154.7700 Lawrence, City of 19
154.7700 156.7 Lawrence, City of 74
154.9050 151.4 Kansas Turnpike Authority 234
155.0400 107.2 Kansas, State of - Physical Plant 63
155.8050 107.2 Douglas, County of - Fire/EMS 26
158.7900 Lawrence, City of 1
158.7900 156.7 Lawrence, City of 482
159.3900 Douglas, County of - EOC input 1
453.1000 162.2 Kansas, State of - Parking Control 133
460.2750 141.3 Kansas, State of - Security / PD 15
463.8000 205 Simplex Comms at stadium 34
468.8000 205 Simplex Comms at stadium 6
DIDN'T KNOW ABOUT THIS PAIR. I'LL HAVE TO CHECK IT OUT.
866.1500 172 Kansas, State of 1
EACH STATE TOWER HAS 1 KHP XMTR, 1 KDOT XMTR PLUS A THIRD XMTR THAT CARRIES A PHONE PATCH WHOSE PURPOSE IS ENTIRELY MYSTERIOUS. THIS IS THE LAWRENCE PHONE PATCH FREQ. ABOUT ONCE EVERY COUPLE OF DAYS IT COMES ON AND "RINGS". NO ONE ANSWERS, THEN IT GOES DOWN.
866.7125 Kansas, State of - K.H.P. 10
OK, HERE I HAVE A QUESTION BECAUSE I'VE NEVER LOGGED THIS ONE. ARE YOU SURE IT WAS KHP, AND IF SO, WAS IT SIMPLEX OR REPEATED? AND DID YOU RECORD ANY DCS TONE FOR IT? I NEED TO GET ON THE BALL AND CHECK THIS ONE OUT. THE KHP REPEATERS LICENSED FOR THIS CHANNEL ARE ALL OVER 100 MILES AWAY AND I NEVER HEAR THEM EVEN WITH AN AMPLIFIED ANTENNA. SO THIS ONE'S INTERESTING AND I THINK YOU FOUND SOMETHING NEW.
866.7625 Douglas County SO Jail 1
866.7625 662 Douglas County SO Jail 6
867.3375 754 Douglas County SO Dispatch 56
867.6750 Kansas, State of - KU PD Dispatch 3
867.6750 466 Kansas, State of - KU PD Dispatch 122
868.6750 412 Kansas, State of - K.D.O.T. 4
KHP XMTR IN BONNER SPRINGS NEAR KANSAS CITY
868.6750 503 Kansas, State of - K.D.O.T. 9
KHP XMTR IN ESKRIDGE NEAR TOPEKA
868.8625 Kansas, State of - K.H.P. 34
868.8625 306 Kansas, State of - K.H.P. 171

"A couple of notes of interest;
ï¿½ The 463.8 & 468.8 frequencies were found after getting numerous hits on my Scout at the game. I don't know who the frequencies actually belong to but they were definitely game related simplex activity. The 463.8 frequency seemed to be coordination of PA and other game events, while the 468.8 was ticket and gate operations.
ï¿½ The hits I got on 866.7625 (Douglas County Jail) were simplex operations at the game. They were communications related to taking some persons to the county jail from the game. I can't say for sure who it was using this channel.
ï¿½ KUPD was using their 800 dispatch channel (867.675 MHz) in mainly simplex, but some units were using the repeater. The KUPD Command Post was always using simplex.
ï¿½ 154.515 MHz (Kansas Athletic Corp.) was very busy at the stadium before, during and after the game. Especially interesting was after the game when the stadium maintenance folks were out with KUPD looking for the remains of the two goal posts that were torn down following KU's victory over Colorado."
Bob had an additional comment for Chris and his findings. It is worth repeating if you ask me.
" Thanks again. It often takes a fresh pair of "ears" to pick off the new stuff. Us old-time residents become complacent and think we already know it all. :)" I guess it means that we should try to listen to our local systems as though we are doing so for the first time. That is hard to do, but with practice it might be a good thing.

Great work, Chris. Thanks for you time and effort.
---
4. Chance checked in for the first time. He hails from McPherson County, and sends to us the following list of frequencies and information.

McPherson County Edacs Trunked frequencies:

CH 1 866.075
CH 2 866.975
CH 3 868.450
CH 4 868.7875
CH 5 866.3625

Here are the 800 MHz Conv Repeater Freqs -

867.0125 - ROXBURY
866.775 - LINDSBURG
868.9875 - INMAN
867.4375 - MOUNDRIDGE
867.0125 - WINDOM
868.9875 - CANTON
866.0125 - McPHERSON

Paging is on 154.400 countywide.

"Two more State 800 MHz towers have gone up in my area. One is located six miles north of Galva and one three miles east of Lyons on 56 highway. Not sure if they are turned up."

Thanks, Chance. Keep in touch.

---

5. Lenexa is in the process of firing up one of 2 repeaters for their city FD's use. As most folks from Johnson County know, ALL fire and EMS is dispatched by the EOC at 6000 Lamar in Mission. Many cities have their own frequencies for their own use. They DO NOT dispatch calls on those frequencies. Lenexa's new repeater is on 154.145 (input of 154.950), and it has 6 receiver sites. Dave Dunford, our Technical Services Unit Manager (head radio guy) says with that many sites no one will have trouble hitting the repeater. Sites are at FD #1 (96 & Pflumm,) FD# 3 (83 & & 7 HW,) FD#4 (College and Lackman,) the water tower in De Soto, the PW Service Center at 79th & Cottonwood, and at the PD.

As a review, the EOC frequencies are:

154.250 Dispatch repeater
154.205 Channel 2 repeater
154.785 Tac 3 simplex
154.445 Tac 4 simplex
154.295 Tac 5 simplex
154.280 Mutual Aid ch 6

When you hear a FD unit go to a channel greater than channel 6, they are probably going to their own city frequency.

For a list of Johnson County cities that have their own FD frequency, look no further:

Leawood 154.325
Merriam 154.355
Olathe 154.845
Overland Park 460.575
Overland Park 460.600
Overland Park 460.6375

Some departments, like Overland Park, may/do have talkgroups on 800 MHz systems.

---

6. Sunday, October 25, about 15 scanner geeks (I wear the badge proudly) attended an informal meeting at the Lenexa Police Department. I must thank the department for allowing us to use the training room for our get-together. The guest speakers were Dave Dunford, our head radio guy, and my boss Steve Davidson (the HMFIC of dispatch.) On display were four different scanner setups. I had Trunker/Etrunker running, as well as a new program called Pro-Turbo. More on Pro-Turbo later. Gary had his BC895 and BC9000 cooking, Bob had a unique suitcase outfit running, and Rodger had Trunker/Etrunker running on a laptop and an AOR portable scanner. It was enough to have any propeller head drooling with desire. I missed talking to Bob about his gear, but I understand it was a portable computer/scanner combination that scanned several trunked systems as well as conventional frequencies. I will get with him one day soon and find out the details.

Dave spoke about EMWIN (rebroadcasting of satellite weather data for civilian reception,) the med channels in the Kansas City area, Johnson County's trunked system and a few other related subjects. Each of these topics was relevant because Dave had a hand in developing all of them. It was nice to get the scoop right from the horse's mouth.
Steve related the information he had on the big flood we had the week before. Luckily for me, I was on days off during that fiasco, so I didn't have to work. Steve came in and worked one of the phone banks for the duration. He had a good perspective of what went on. We started gabbing about 3:30 PM and didn't stop until 6:30. To try to summarize what we spoke about would take, ohï¿½about 3 hoursï¿½so I won't go into the details.
Six of us descended upon the Pizza Maker in Lenexa afterwards, and consumed mass quantities. I was greatly pleased with the turnout. Everyone I spoke with said it was an enjoyable and educational experience. Special thanks to Dave and Steve for coming in on their own time and talking with us.
---
7. Three years ago I built and installed Bill Cheek's CE-232 scanner interface in my PRO-2006. The CE-232 is different than the OPTO interfaces in several aspects. First, it is more of a "hacker's" interface. It requires a great amount of disassembly compared to the OPTO units. Bill Cheek once said that installing the CE-232 "ain't for the light-hearted." The CE-232 gives the scannist the opportunity to customize the program using a unique scripting language that isn't very hard to learn. Second, the CE-232 software is a DOS program.
Information about the CE-232 can be found by going to the Dejanews page. Simply type "www.dejanews.com" in the location field of your browser and wait for it to come up. Scroll down near the bottom of the page and click on "power search." In the subject field type "ce-232 overview," in the forum field type "rec.radio.scanner" and in the author field type "Bill Cheek." Go to the top of the page and click on find. You will get a list of articles, but the one you want to look at is labeled "Ce-232 overview."
Recently, a couple of guys from Ontario put together a Windows program that controls the CE-232 with even more functions than the DOS version. They call it Pro-Turbo. It is the neatest thing since a pocket on a shirt! To check out Pro-Turbo, go to this site:
http://www.iaw.on.ca/~jabba/pro-turbo.htm
PT has a screen graphic very similar to a PRO-2006, but it sports extra buttons and dials that the PRO-2006 lacks in real life. PT has 8 "gauges" that the user can interface with just about anything that provides an electrical current. The most obvious use is a signal strength meter, but it will work with a center tuning meter or any outside source that your imagination can come up with. You can control PT via the mouse by clicking on the screen, or by using keyboard commandsï¿½or both.
PT has a bunch of built in "scripts" that perform tedious operations for you. An example is one that locks out all channels with "zero" programmed in them. It will also search files for the user of a

frequency and display it when received. I wrote a script a year ago that scans along until a user defined target frequency becomes active. At that point, it reprograms bank 10 with a different set of frequencies and scans that bank only. It turns on the tape recorder, too. (I'll have to try to re-write it to use the digital recorder.) It stays this way for a user defined amount of time or until no transmissions are heard for a user defined amount of time, when it re-reprograms the last bank back the way it was and returns to the previous state it was in. Pro-Turbo works like a champ, but my favorite function is the digital recording feature. It is absolutely fantastic. PT will record all traffic that the scanner receives and log it to a file on your hard drive, or there is an option to record only delayed channels. That gives the scannist some unique control over what is recorded. Once you decide to listen to what is recorded, you can either listen to everything from all frequencies in chronological order, or you can click on a specific frequency and listen to everything recorded on that frequency only. It has a date/time stamp and all sorts of neat stuff. Imagine recording something important and being able to send the file to a friend via e-mail so he can hear it, too!

For those of you that would like a great alternative to the OPTO brand of scanner/computer interfaces, I highly recommend the CE-232 coupled with the Pro-Turbo program. I have 2 of the OPTO units, and they are going to be dedicated to working with Trunker/Etrunker, and my CE-232/Pro-Turbo unit will become my main scanning gear. The CE-232 will work only in a Pro-2004,5 or 6. The price of the Ce-232 is about the same as an OPTO unit, and the Pro-Turbo program is a mere $50. The best bet is to check out the web page noted above.

Last minute note about Pro-Turbo. The developers sent a program to me that will allow PT to monitor trunked systems (note the plural "systems") and conventional frequencies at the same time. It requires an additional computer, but nothing else. I haven't had time to try it out, but it looks intriguing.

These Pro-Turbo guys are Canadians. As I recall, the guy that is mainly responsible for developing Trunker/Etrunker is from Canada, too. Could it be something in the water up there, or perhaps the fresh air? Whatever the reason, I hope the Canadians keep on churning out the neat stuff.

---

8. One of the Bobs sent this list to several of the newsgroups on the net. I blatantly and openly stole it and inserted it here. This is the kind of list I'd like to see from many other areas. It is comprehensive and is properly explained. A person might think it was composed by someone who makes his living with words. ;-) Chris's list on Lawrence and Chance's list for McPherson County are similarly detailed submissions. It gave me the incentive to try it with my area, so look for a similar article for the Johnson County area soon. Here is Bob's Leavenworth County contribution:

"I reside in Leavenworth Co., KS around 15 mi. southwest of the city of Leavenworth where the US Penitentiary and the US Army fort of the same names are located along with the Wadsworth VA hospital and military

cemetery. Fedcom readers may wish to skip to the end of this post where the federal installations are. The State of KS also maintains men's and women's prisons in Lansing, a southern suburb of Leavenworth. So Leavenworth is a 'government town' in many ways. The rest of the county is rural farming country: beef cattle and buffalo, corn and soybeans."

39.46 KS intercity simplex, old freq.
39.56 LV Co. sheriff (SO), old freq.
39.58 KS law enforcement common, base/mobile
39.66 LV Co. SO mobiles, old freq.
39.70 KS law enforcement common, mobiles
39.74 Bashor, KS PD, old freq.

All 39 MHz. frequencies are being phased out and are virtually gone in LV Co.

46.44 LV city fire dept. (uncertain of activity)
147.000 LV amateur repeater (linked with EOC)
150.995 LV Co. road dept. 159.165 input
153.950 LV Co. fire/EMS, tac 1
154.280 Fire mutual aid
154.310 LV Co. fire/EMS, tac 2
154.385 LV Co. fire/EMS, dispatch. 150.805 input.
155.130 KS Correctional Facility, Lansing (state prison), simplex.
155.310 KS Correctional Facility, Lansing (state prison), repeater
156.150 input.
155.340 H.E.A.R. Leavenworth.
155.475 NLEEF (escaped prisoner searches)
155.535 KS Correctional Facility, Lansing (state prison), repeater
155.640 input.
155.820 LV Co. Emergency Management and local govt. 153.785 input.
158.745 Tonganoxie, KS local govt.
159.015 Use unknown. County roads?
453.200 LV city PD
453.350 LV city PD
453.700 LV city public works.
453.7125 Linwood, KS local govt.
458.6625 LV jail? Simplex usage in city of LV only.
458.7125 Linwood, KS local govt.
460.250 LV city fire dept.
851.5625 LV SO main dispatch channel
852.5625 LV SO tac channel
853.5625 LV SO, rural PD's, Lansing, Bashor, Tonganoxie
855.4875 LV SO, use unknown. Possibly new jail simplex.
866.0125 NPSPAC calling
866.5125 NPSPAC tac 1
868.675 Kansas Highway Patrol, Bonner Springs xmtr.

"Federal installations. Military and civil are listed separately here. Note that the US Penitentiary and the US Disciplinary Barracks, often thought of by the public as the 'same' are, in fact, completely distinct

entities and are over a mile apart. The military prison is on the Fort Leavenworth reservation and is run by the US Army. The USP is located west of the fort on its own reservation and is run by the DOJ's Bureau of Prisons."

"Fort Leavenworth. These listings are fairly old and I have not systematically monitored them for quite some time. Corrections and additions are invited. Several Army low-band frequencies are often listed for Fort Leavenworth's Command and General Staff School. I have never heard activity on any of them, and I omit them here. You can find them in Kneitel's federal listings."

139.350 Sherman AAF military airfield, "Sherman dispatch", a.m. mode.
143.400 US Army, Ft. Leav. unknown usage. AAF-451
150.525 US Army, Provost Marshal (no activity heard)
150.675 US Army, use unknown, no activity heard
164.100 Army, Base delivery.
164.500 US Army ambulances, AAF-412/7
164.9625 Army MP's, channel 2, AAF-413; base plectron receivers.
165.0625 Army MP's, channel 1, AAF-410/11/12.
165.1375 Army MP's, MP investigations?, AAF-453.
173.150 Army, use unknown, AAF-450.
173.4125 Army, paging.
173.4875 Army, US Disciplinary Barracks (military prison)
173.6125 Army, US Disciplinary Barracks (input to 173.4875?)
407.275 Army, mobile telephones, repeater output. Input: ?
409.425 Army fire department, 413.475 input, AAF-452
410.200 Army, engineering and utilities, 412.875 input.
412.900 Army Criminal Investigation Command, "charlie base" F-2.
413.425 Army Criminal Investigation Command, F-1, paging.

Other federal frequencies:
157.050 USCG, Leavenworth, KS; the cutter Gasconade.
157.100 USCG, Leavenworth, KS, Missouri River Group.
164.175 Wadsworth VA hospital, security and fire, 167.975 former repeater input. Present input unknown.
166.200 VA hospital listed. No activity heard.
166.975 Leavenworth National Cemetery, repeater. Input: ?
168.000 VA hospital listed. No activity heard.
168.575 VA hospital, paging.
170.650 US Prison, Leavenworth.
170.875 US Prison, Leavenworth, main operations.
170.925 US Prison, Leavenworth.

"The FBI maintains an RA at Leavenworth. No additional information is available. They presumably use the Kansas City repeater system (KEX-570). The USP is rumored to use a u.h.f. frequency for belt alarms within the prison. All USP's are scheduled for trunking."

Top of the line submission, Bob.

That's it this month. You guys did it again. Another great column.
Thank you, thank you, thank you!

Andy

2937. Re: AR-8200 - more experiences

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: GB <buysen@usa.net>
Message-ID: <eE$znWOB#GA.294@nih2naab.prod2.compuserve.com>
Source record: 139794
Cross-posted to: alt.radio.scanner,rec.radio.scanner,nl.radio.scanners

A AR8200 a Mercedes???

Then the AR8000 is a Bentley....

Lee Rothman wrote in message ...
>I just picked up my AOR-8200 up today. After the first 10 minutes of
>playing with it, I knew it was a Mercedes, not a VW. It is rather
>logically laid out and the feel and audio scream quality. I know there
>are those on this newsgroup that have been very critical of this unit. I
>am aware of problems existing in units of European origin. All I can say
>is it was worth it for me and I am not easily pleased.
>

2938. Re: Info on "Search" BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: keeman1@aol.com
Message-ID: <19981031120209.07190.00001426@ng-cr1.aol.com>
Source record: 139795

To search...
press "manual", then enter the beginning frequency you'd like to start scanning at (including the decimal) then press the down arrow. then enter the upper frequency you'd like to end scanning at (decimal too) then press the down arrow. you have now set the search range. now press search, and this range will be automatically searched.

jk

2939. Grove FCC Cd Database

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: dwilker145@aol.com
Message-ID: <19981031120455.23453.00001893@ng109.aol.com>
Source record: 139796

Am interested in learning techniques for searching by single or limited catagories and would like a tip or two from someone familiar with this new information source.

2940. Re: PRO 2004 keypad problem; U help?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: hduff@ica.net
Message-ID: <363b4dbb.0@lightning.ica.net>
Source record: 139797

"RON W KELLY" <RKELLY5327@prodigy.net> wrote:

>I have 2 columns on my 2004 keypad that won't function; the 1 column and the
>2 column. All other keys in all columns work except for everything under the
>1 and the 2. There is continuity between the solder pads on the back of the
>keypad and the 502 connector. Any suggestions will delight me.
>Thanks to any and all who help. Would you mind sending answers email to:
>RKelly5327@prodigy.net
>Ron Kelly

I don't have my 2004 schematic handy at the moment but
check for continuity from all of the matrixed lines
at the keypad right to the microprocessor (not just to CN502).
If they check out then have a look the other devices hanging off those
lines. If my memory serves me correct, I think the RAM chip is also
connected to some of the same lines.It could be suspect.
If not, the the micro may be bad. I'll look for my service manual
and give you more details to follow.

Cheers, Hugh

2941. Re: AR-8200 - more experiences

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10a4ff08ce1827d89897c9@news.earthlink.net>
Source record: 139798
Cross-posted to: alt.radio.scanner,rec.radio.scanner,nl.radio.scanners

I wouldn't put the 8000 in the same league as I owned one and don't feel they are the same animal at all. The 8200 is better built, shielded, has better entry access from button (that don't squish) and side thumb wheel and arrow pad. the LCD window is larger (and not sunburned) like the the 8000 had from the factory. Not to mention more information being available. The audio is improved also.

2942. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <WnI_1.363$qr.3067@news.cwix.com>
Source record: 139799
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek

KA0SSF wrote in message <363ABEE9.6AA@parg.org>...
>Bud wrote:
>> Another Mackey alias, posted from DejaNews.
>
>How do you support your accusation that it is an alias of me?
>
>How do we know it isn't an alias of Bill Cheek, or MAlexder, or even
>YOU?

Because it is you John. We all know.

2943. Re: Mackey Denies - and Provides Proof!!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71fk32$91v@sjx-ixn3.ix.netcom.com>
Source record: 139800

In <363AC441.2AB3@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>BAYCITVIDGRP wrote:
>> I'm confused. What the fuc are you
>> talking about?
>
>When you are upset or troubled you have been known to start
>spewing racist remarks here on usenet.

for one thing you don't upset me
for two things you are no trouble to me

i know how small you are
and how much you try to
make it work ... but fail.

what racist remarks are you
talking about? knowing you it's
probably because i mentioned that
i read Little Black Sambo and enjoyed
it....or enjoyed reruns of Amos and Andy.

me...get upset because of you...this
i've got to let the check guy know about

"....ok, squeeze eyes tightly and put
your mind at rest and chant:
OH BILL CHEEK, messiah of stuff
beginning with HAM or Scanners
appear in your only way you know
how...with the brain of and the
contributions of mackey in the
other....show us your way with
this butt-futt."

i'm getting a resonance reading
of .8 .... it's happening.

bill cheek is speaking to me.

he's arisen.

he's even got a cross to show

he's about to speak"

"what the fuc you wake me up for?"

the end of the chance to talk with the Cheek guy so high
and mighty....

bill conduit
etc.

2944. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71fk7c$fsj@dfw-ixnews6.ix.netcom.com>
Source record: 139801

In <363AC3F0.68BD@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>Look at what happened to your Hero and you will likely
>find your answer!
>
>
>BAYCITVIDGRP wrote:
>
>> In <36394554.5ABA@parg.org> KA0SSF <jmackey@parg.org> writes:
>> >Or you will be in violation of the mature rules of
>> >good conduct, again. :(
>
>
>> which will lead to .....

so the little pee-pee guy is now threatening me....

very interesting...will hvae to try to contact
the cheek guy again...maybe he's awake....

"oh bill cheek...oh high and mighty Smackey Smacker
where are you and how can we come and worship you
so you can answer the question"....we then wait.,

answer coming: "what was the question?" from the
cheek guy

bill conduit
etc.

2945. Re: Boycott Radio Shack Until January! Hit Them Hard For Because of New Ban On Scanners!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Av8tor@flash.net
Message-ID: <71fbgg$ab2$1@excalibur.flash.net>
Source record: 139802

In article <19981031011558.00230.00001647@ng147.aol.com>, sigintman@aol.com says...
>
>Guys, lighten up. The Military Aviation band is not illegal to listen to.
>Never was, never will be. Most likely RS deleted those frequencies to prevent
>reception of Cellular on images, and down conversion mods. Break out your RF
>theory books and quit jumping to conclusions.
> Ed

Yes, but why would R/S pull off their shelves Mil Air scanners while none of the other manufactures are?
Plus, for years on this news group you hear hundreds of people saying "Radio Shack Sucks" and stuff like that. When one or two people call for the group to boycott Radio Shack now all of a sudden No one wants to jump on the Radio Shack Sucks bandwagon.....I see there is a lot of banning together on this newsgroup. Nowonder Americans in this country are starting to lose their consitutional rights one at a time...
George
http://www.flash.net/~av8tor/radios <--calling for an R/S ban!

2946. Shuttle in Southern Cal

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <363A0F4F.54CAA4CD@home.com>
Source record: 139803

Could someone please post the amateur radio frequencies for
shuttle audio re-broadcast in the LA, Orange, and San Diego County
areas.

2947. Re: Alinco DJ-X10 Good or Bad?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: mhayworth4@aol.com
Message-ID: <19981031141657.00431.00001545@ng77.aol.com>
Source record: 139804

JW,
I've owned one for several months now. With the exception of the slow scan speed and what I see as poor power management, it is an excellent radio. The nicad battery packs that came with my radio don't seem to last as long as other similar ones i've used. Also once the 'low battery' indicator comes on, you might as well just shut the radio down right then - mine only goes about another minute before it shuts itself off.
Bottom line with this radio, is if you want to explore some of the less frequented parts of the spectrum not usually available to scanners - go for it. 1200 channels is a lot of listening.

Enjoy,
Marc

2948. Re: LAFD is Anti-amateur radio

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <YQJ_1.667$DA3.1135531@newse1.twcny.rr.com>
Source record: 139805
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner

nixon1@mindspring.com wrote in message
<71a5ct$ov2$1@camel19.mindspring.com>...
>This came off fire-L, i don't recall seeing a copy of it here....
>

Then you haven't been on here for more than a couple of months
yourself. Check DejaNews. This whole thing took up lots of
rec.radio.scanner bandwidth when it was first cross-posted here during
the summer. It was followed by messages from LAFD officials
explaining that the whole situation was misrepresented and
misinterpreted. LAFD and LAPD are two of the most PRO-hobby-radio
public safety agencies on the planet.

73 de Dave, NF2G, NYSING-01

2949. Re: need data=Shakespeare PogoStick 318-GBT, THANKS!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: James Rice <jimrNOSPAM@bellsouth.net>
Message-ID: <363B6EDF.8813E404@bellsouth.net>
Source record: 139806
Cross-posted to: rec.radio.cb,rec.radio.amateur.swap,rec.radio.swap,rec.radio.scanner

Neen wrote:
>
> ------- Forwarded Message Follows -------
> From: Self <Single-user mode>
> To: vhf@w6yx.stanford.edu
> Subject: Need data on Shakespeare Pogo Stick 318-GBT(28.885
> machine?)
> Cc: rec.radio.cb
> Date: Sun, 18 Oct 1998 11:49:18
>
> Hi All.
>
> Can anyone tell me what this is? :(IE: electrical details)
> I recently purchased a fiberglas/aluminum vertical whip.
> Aprox a 6' fiber base, and a 12' vertical aluminum top section.
> As far as I can tell, there are no ground wires needed but there
> is a small bolt near the bottom for ?? (maybe a coil???)
> It's labled as a "Shakespeare POGO STICK model 318-GBT"
> No data on any of the Shakespeare pages. No electrical contact between
> the so239 and any surface or connection on the outside of the antenna.
>
> I can't find anything at all on the net about it, and the 2nd hand shop
> I got it at
> didn't know. I thought maybe it was an older CB vertical that I might
> load on
> 28.885MHz (ahhh..., the link to the VHF reflector-6m liason qrg)
>
> I put it all together but it won't resonate on *any* freq from
> 1.8-174MHz so I
> am thinking a broken connection somewhere or a missing part. I took the
> bottom
> plug out and the 'interior' coax connection to the so239 is all ok.
>
> Someone mentioned to me they thought it was a 26-30Mhz antenna, but
> needed
> an external coil to operate it, but that's all they knew. Would be a
> shame to
> trash this rugged beast, as I am sure it'd make a dandy 28.885Mhz
> aerial.
>
> Any leads, tips, ideas?
>
> Many thanks!

>
> MIKE/ve9aa
>
> --
> Coreen & Michael Smith
> 271 Smith Road
> Waterville Sunbury Co,
> New Brunswick Canada E2V 3V6
> <ve9aa@nbnet.nb.ca>

It IS an older vertical CB Antenna, but I don't know any other details.
I can remember the name and model number tho-

Jim Rice
KG4APJ

2950. 2005 for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: zzhang@mail.sdsu.edu
Message-ID: <363b6cf6.530042909@news.sdsu.edu>
Source record: 139807

Hi, I have a 2005 for sale. It is in good condition and with original manual. Asking $250 shipped.

zzhang@mail.sdsu.edu

2951. Re: AR-8200 - more experiences

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <363b72c4.1014970@news2.penn.com>
Source record: 139808
Cross-posted to: alt.radio.scanner,rec.radio.scanner,nl.radio.scanners

How does the delay work on the 8200?
Is it all on or off?

2952. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01be05a2$b9f90c60$24dd0ad0@default>
Source record: 139809
Cross-posted to: alt.fan.bill.cheek.,rec.radio.scanner

John,
If you find it unacceptable, then why do YOU do it in 99.931% of YOUR post?

Give us an answer to this question that is based on truth without the "well he did it first" crap. I guess if you can`t give an honest answer, we should ALL send John`s replies to his server and ask them to "do something with this guy"

I don`t know why anyone wants to hang around a place when they know they are unwelcomed by most people. At least half of my post have good info that IS scanner related.

Can you say that mackey?

NOPE !

Take a hike John,
Charlie

P.S. Does anyone have a keyboard overlay for a PRO 2004 for sale? I could use one.

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

KA0SSF <jmackey@parg.org> wrote in article <36397BE5.D03@parg.org>...

> By What?? Flaming & attackng people who disagree with him?

>EXCELLENT OBSERVATION!!!
> That is the problem for sure. Personally, I find such actions as you
> describe TOTALLY unacceptable & he deserves what ever he gets.

2953. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01be05a3$fcd554c0$24dd0ad0@default>
Source record: 139810

Skeezks,
Pardon me for a second, but did you ask John Mackey to do some "Deductive
reasoning"?

Our John Mackey? You just as well ask him to remove one of the last two
remaining brain cells he has left. ;>)
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

Skeeziks <SkizzikS@No.Spam> wrote in article <363895F8.1DC6@No.Spam>...
>

if you take the time to do some deductive
> reasoning.

2954. Re: need data=Shakespeare PogoStick 318-GBT, THANKS!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <19981031160033.14326.00001995@ng10.aol.com>
Source record: 139811

18 feet wood be an end feed half wave, needs an impedence matching device at
the feedpoint, I believe there is a coil that goes in or on the base

>> Can anyone tell me what this is? :(IE: electrical details)
>> I recently purchased a fiberglas/aluminum vertical whip.
>> Aprox a 6' fiber base, and a 12' vertical aluminum top section.
>> As far as I can tell, there are no ground wires needed but there
>> is a small bolt near the bottom for ?? (maybe a coil???)
>> It's labled as a "Shakespeare POGO STICK model 318-GBT"
>> No data on any of the Shakespeare pages. No electrical contact between
>> the so239 and any surface or connection on the outside of the antenna.
>>
>> I can't find anything at all on the net about it, and the 2nd hand shop
>> I got it at
>> didn't know. I thought maybe it was an older CB vertical that I might
>> load on
>> 28.885MHz (ahhh..., the link to the VHF reflector-6m liason qrg)
>>
>> I put it all together but it won't resonate on *any* freq from
>> 1.8-174MHz so I
>> am thinking a broken connection somewhere or a missing part. I took the
>> bottom
>> plug out and the 'interior' coax connection to the so239 is all ok.
>>
>> Someone mentioned to me they thought it was a 26-30Mhz antenna, but
>> needed
>> an external coil to operate it, but that's all they knew. Would be a
>> shame to
>> trash this rugged beast, as I am sure it'd make a dandy 28.885Mhz
>> aerial.
>>
>> Any leads, tips, ideas?
>>
>> Many thanks!
>>
>> MIKE/ve9aa
>>
>> --
>> Coreen & Michael Smith
>> 271 Smith Road
>> Waterville Sunbury Co,
>> New Brunswick Canada E2V 3V6
>> <ve9aa@nbnet.nb.ca>
>

>It IS an older vertical CB Antenna, but I don't know any other details.
>I can remember the name and model number tho-
>

Radio in the Bufff
Co-ed Naked Radio
Support your local Oscillator

2955. BH scanner repair SCAM?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: SBADDERS@webtv.net
Message-ID: <25542-363B6FD2-10@newsd-152.iap.bryant.webtv.net>
Source record: 139812

HI EVERYONE I SENT A RADIO TO BH SCANNER REPAIR IN A FEW MONTHS AGO FOR REPAIR.....HAVE SENT E MAILS TO THIS PERSON, BUT THEY DO NOT REPLY TO THEM....HAVE I BEEN SCAMMED????? HAS ANYONE ELSE HAD DEALINGS WITH THEM
THANKS
SCOTT

2956. New CA Radar-Jamming Law (CA SB 1964) Effective ??/??/??

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Charlie Hines <"Charlie Hines"@ix.netcom.com>
Message-ID: <363B846C.7CE09F3F@ix.netcom.com>
Source record: 139813
Cross-posted to: rec.radio.scanner,alt.radio.scanner

SB 1964 Vehicles: radar jamming devices.

BILL NUMBER: SB 1964 INTRODUCED 02/19/98

INTRODUCED BY Senator Costa

FEBRUARY 19, 1998

An act to add Article 17 (commencing with Section 28150) to
Chapter 5 of Division 12 of the Vehicle Code, relating to vehicles.

LEGISLATIVE COUNSEL'S DIGEST

SB 1964, as introduced, Costa. Vehicles: radar jamming devices.

(1) Existing law prohibits vehicles from being equipped with certain
equipment, including, among other things, theft alarm systems that emit
the sound of a siren, studded tires, and certain prohibited lighting
systems.

This bill would prohibit any vehicle from being equipped with any device
that is designed for, or is capable of, jamming, scrambling, neutralizing,
disabling, or otherwise interfering with radar or any other electronic
device
used by a law enforcement agency to measure the speed of moving objects.

The bill would also prohibit any person from using, buying, possessing,
manufacturing, selling, advertising for sale, or otherwise distributing
any device that is designed for, or is capable of, jamming, scrambling,
neutralizing, disabling, or otherwise interfering with radar or any other
electronic device used by a law enforcement agency to measure the speed
of moving objects.

Because a violation of these prohibitions would be an infraction under
other provisions of existing law, the bill would impose a state-mandated
program by creating a new crime.

SECTION 1. Article 17 (commencing with Section 28150) is added to Chapter 5
of Division 12 of the Vehicle Code, to read:

Article 17. Radar Jamming Devices

28150. (a) No vehicle shall be equipped with any device that is designed
for, or is capable of, jamming, scrambling, neutralizing, disabling, or
otherwise interfering with radar or any other electronic device used by
a law enforcement agency to measure the speed of moving objects.

(b) No person shall use, buy, possess, manufacture, sell, advertise for sale, or otherwise distribute any device that is designed for, or is capable of, jamming, scrambling, neutralizing, disabling, or otherwise interfering with radar or any other electronic device used by a law enforcement agency to measure the speed of moving objects.

http://www.sen.ca.gov/htbin/ca-html?GOPHER_ROOT2:[BILL.CURRENT.SB.FROM1900.SB1964]INTROVER.TXT;1/bill/SB1964

2957. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363B888A.141A@parg.org>
Source record: 139814
Cross-posted to: alt.fan.bill.cheek.,rec.radio.scanner

Charlie Dwenger wrote:

> If you find it unacceptable, then why do YOU do it in 99.931% of YOUR
> post?

I don't!

> Give us an answer to this question that is based on truth without the
> "well he did it first" crap. I guess if you can`t give an honest answer, we
> should ALL send John`s replies to his server and ask them to "do something
> with this guy"

If that will make you feel better I suggest you do it.

Bud, Bill, & others have tried but to no success because I have
never done anything wrong!

2958. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363B88D2.3E5A@parg.org>
Source record: 139815

Charlie Dwenger wrote:

> Pardon me for a second, but did you ask John Mackey to do some "Deductive
> reasoning"?

He certainly wouldn't ahve asked YOU to do it as your conduct recently
would indicate you are not capable. :(

2959. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363B8921.1B8E@parg.org>
Source record: 139816

BAYCITVIDGRP wrote:

> In <363AC3F0.68BD@parg.org> KA0SSF <jmackey@parg.org> writes:
> >Look at what happened to your Hero and you will likely
> >find your answer!

> "oh bill cheek...oh high and mighty Smackey Smacker
> where are you and how can we come and worship you
> so you can answer the question"....we then wait.,

So are you saying you worship Bill Cheek?

x

2960. Re: BC-80XLT or BC-120XLT

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <ubZXE1RB#GA.85@upnetnews03>
Source record: 139817
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You can't change the bands. Buy the European version of the scanner which would be the UBC-120XLT from a European dealer, or buy a full coverage scanner. There are many wideband scanners like the Sony SC1 which covers 25-1300mhz and 300 memmory channels and will run you around $260.
There are other ones too, like the Uniden BC2500XLT, BC3000XLT; Icom R1, R10; AOR 1000, 2700, 8000, 8200; and there are many many more.

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

Jean-Baptiste Jacquemard wrote in message
<3639BBE5.CD4DD393@pollak-cie.fr>...
>Hello,
>I would like to purchase a BC-80XLT or BC-120XLT.
>Is there any modification to cover the 66-88MHz band?
>(I read it is possible for the bc-100 series)
>Thanks for your answer by Email.
>
>

2961. Re: Mackey Denies - and Provides Proof!!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363B8BE3.E76@parg.org>
Source record: 139818

BAYCITVIDGRP wrote:

> for one thing you don't upset me
> for two things you are no trouble to me

Your actions indicate otherwise and you have been betrayed by your own words.

> what racist remarks are you
> talking about? knowing you it's
> probably because i mentioned that
> i read Little Black Sambo and enjoyed
> it....

So are you admitting to being a racist?

> OH BILL CHEEK, messiah of stuff
> beginning with HAM or Scanners
SNIP

What does Bill know about HAM???????

2962. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363B8BE1.7C0C@parg.org>
Source record: 139819
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek

GHansen wrote:
> Because it is you John. We all know.

So Glenn what supporting proof or evidence do you have to give validity
to
your above statement?

2963. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363B8C77.26FC@parg.org>
Source record: 139820

MAlexder wrote:

> Perhaps, but you do it all of the time.

Really!!!!! When?

> You've been kicked off so many now that you've had to change your name just to
> get an account.

I have never been kicked off of any ISP or Mail list. (unlike your hero
Bill!!!!!!!!!!!)

> It's no wonder with your antics: computer trespassing,
> electronic stalking, personal vendettas, impersonating, forging, lying and so

When have I done any of these?

What supporting proof or evidence do you have to give validity to
your above statements?

2964. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <I6M_1.1134$qr.3917@news.cwix.com>
Source record: 139821
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek

KA0SSF wrote in message <363B8BE1.7C0C@parg.org>...
>GHansen wrote:
>> Because it is you John. We all know.
>
>
>So Glenn what supporting proof or evidence do you have to give validity
>to
>your above statement?

Your last 75 posts John.

Case closed.

2965. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <f9M_1.1135$qr.3919@news.cwix.com>
Source record: 139822

KA0SSF wrote in message <363AC472.1522@parg.org>...
>D. P. Roberts wrote:
>> Out of all the people on this newsgroup, who is it that keeps changing
>> his name so as to get around kill filters? Only a paranoid individual
>> would do that.
>
>Bill Cheek & Bud Jamison have both been known to do that.

No, you are best know for it John.

Change and Hide John!

2966. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <UbM_1.1136$qr.3797@news.cwix.com>
Source record: 139823

KA0SSF wrote in message <363B8C77.26FC@parg.org>...
>MAlexder wrote:
>
>> Perhaps, but you do it all of the time.
>
>Really!!!!! When?

About 3 times this month John.

>> It's no wonder with your antics: computer trespassing,
>> electronic stalking, personal vendettas, impersonating, forging, lying
and so
>
>When have I done any of these?

It would be easier to ask when you haven't done any of these John.

>What supporting proof or evidence do you have to give validity to

>your above statements?

Every time you post John. What a dumb question.

2967. Re: Frequency's for FREE

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <DB2DD63F2FFA5A44.3D90464940C94C0C.694502E171DB9FF1@library-proxy.airnews.net>
Source record: 139824

Here's a freq for free..... 123.4125

I'm not sure if anyone is there....but its a freq.

Metro999 wrote in message <71f2upbsd1@news1.cableinet.co.uk>...
>Yep thats right FREE frequency's, that is what i require from yourself.
>
>Cheekyness always works wonders !!
>
>Please send them ASOP ....
>
>metro999@yahoo.com
>
>

2968. Re: GE/Ericcson Trunked Radio

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <B136F2B46030233B.24CFF25A910DC913.A310C656735DA3C6@library-proxy.airnews.net>
Source record: 139825

You might check out ETRUNK.exe, which is a freeware developed utility that allows you to trunktrack an Ericsson EDACS system using a two scanner setup. One scanner to monitor the EDACS control channel, and one to be "controlled"

See http://web2.airmail.net/lblant1/dfw/digital.htm for more information on ETRUNK. You can download the application as well as view documents related to it's setup.

Good luck!
-Lindsay Blanton

emontemer@my-dejanews.com wrote in message
<71aqs2$df1$1@nnrp1.dejanews.com>...
>I heard from a fairly seasoned ham/monitor, that you if you live in an area
>with a GE/Ericsson trunked radio system, another way to listen, is to buy
one
>of the radios themselves, he mentioned a Maxon, but, you cannot turn it on
>while in the trunked radio area, because supposedly the computer controller
>will send out some type of "kill" signal which will render the radio
useless.
> He said that if you can disable the transmit feature of the radio, you can
>use it to just recieve. I would assume this would be a fairly expensive
>endeavor compared to just buying a G/WIZ chip. But if you were ambitious
>enough, you could do it. Has anyone tried it? Email me at the address
below.
>
>em
>at
>navix
>dot
>net
>
>Thanks,
>
>Erik
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2969. Re: need cable box freq.

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Charlie Hines <"Charlie Hines"@ix.netcom.com>
Message-ID: <363B92EF.EA6CC99A@ix.netcom.com>
Source record: 139826

NOT wrote:
>
> i have seen it posted were cable box's produce a freq. and was wondering if
> someone could post them again.

Analog Cable TV systems operate on some of same frequencies as scanners
for example, channel 19 is from 150 to 156 MHz which is also the business
band for two-way radios. A 60 channel cable system would have a bandwith
from 54 Mhz to 450 Mhz.

You are probably looking for the Frequency Shift Key signal, (FSK), which
is the the same thing as a data channel on a 800 Mhz Trunked Radio system.

To find the FSK signal, use an adapter to connect the cable (for the TV)
to your FM Radio and scanner and tune to the FM and aircraft bands.
(turn of your computer when searching for the FSK, use Wide FM)

What is the make and model of your cable converter?

Go the the cable newsgroup ---> news:rec.video.cable-tv
and ask your question there.

2970. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71g40r$7nj@dfw-ixnews4.ix.netcom.com>
Source record: 139827
Cross-posted to: alt.fan.bill.cheek.,rec.radio.scanner

In <363B888A.141A@parg.org> KA0SSF <jmackey@parg.org> writes:
>
>Charlie Dwenger wrote:
>
>> If you find it unacceptable, then why do YOU do it in 99.931% of
YOUR
>> post?
>
>I don't!
>
>
>
>
remember and keep making the idiot of the NG
face up to it:

he promised that when he got bill cheek off
the ng he would quit talking or posting or
whining or complaining or urinating
because of his missed appendage.....

bill cheek.

the Cheek guy is off...me thinks this
butt-futt posts more now than
he did when the cheek guy got
the better of him...on time,
your time, my time , with rhyme.

so...honor your promise: No More Postings
in your style: whining, pining, ass-gassing
your way into our hearts and minds....

honor thy promise...QUIT.

bill conduit
etc.

2971. Re: AR-8200 - more experiences

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: ppp <walterhs@gte.net>
Message-ID: <71g5jp$mv6$1@news-2.news.gte.net>
Source record: 139828
Cross-posted to: alt.radio.scanner,rec.radio.scanner,nl.radio.scanners

I had the icom r -10 for 2 weeks(what a night mare) it was off 1.7
kilocycles from the window display and do not try to use it in usb mode
plugged in to power boy what a hum and it was very hard to learn and scan
speed was like
a turtle .....for 300 dollars more you get every dollars worth in the 8200
..WOW WHAT A RADIO!
Lee Rothman <dcisive@earthlink.net> wrote in message
MPG.10a4ff08ce1827d89897c9@news.earthlink.net...
>I wouldn't put the 8000 in the same league as I owned one and don't feel
>they are the same animal at all. The 8200 is better built, shielded, has
>better entry access from button (that don't squish) and side thumb wheel
>and arrow pad. the LCD window is larger (and not sunburned) like the the
>8000 had from the factory. Not to mention more information being
>available. The audio is improved also.
>

2972. Re: Help --> Wireless intercom frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: "Dewey R. Watkins III" <drwatkins3@erols.com>
Message-ID: <71g6pr$4h$1@autumn.news.rcn.net>
Source record: 139829
Cross-posted to: rec.radio.cb,alt.radio.scanner,rec.radio.scanner

This may or may not help.... I had an old pair of RS single channels intercoms. If memory serves me correctly, they broadcasted on a low AM frequency somewhere *below* the AM radio band. I forgot how I finally figured it out, but I do remember having to use my Sangean ATS-803A shortwave receiver to monitor them. When cordless phones first came out, I had an RS phone that did the same thing. The handset transmitted its side on 49.xx, but the base transmitted below the AM radio band.

Dewey.

Dave Shaffer wrote in message ...
>Also, if you can't change them, how the heck do you know what frequency
>they are on? At least if I knew that, I could locate another compatible
>set. Here's a clue: each unit has a sticker on the bottom. The two in one
>set say "9A4 A" on them and the other set says "10A2 TEC B". I inquired
>about one other set on the net and the seller said the sticker on those
>says "qc/7a5/tec". Duhhhhhh.
>
>Anyone know the ins and outs of these devices?
>
>Thanks!
>
>- Dave
>
>--
>Dave Shaffer
>MacUser@Penn.com

2973. Re: BH scanner repair SCAM?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: SBADDERS@webtv.net
Message-ID: <12381-363B8D1A-58@newsd-153.iap.bryant.webtv.net>
Source record: 139830

apparently, their computer was broke down, and couldnt get any
mail...pleasw disregard my orginal post
thanks
scott

2974. Re: 900 cordless phone??? - 900MHz Freqs.txt (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Robert
Message-ID: <363ba03c.14809157@news.mindspring.com>
Source record: 139831

scape3000@aol.com (Scape3000) wrote:

>Hi everyone!
>
> Can someone tellme What is the frequenies for the 900mhz cordless
>phone?
>Thankyou in adbance!

Here is my list of the 900MHz Freqs.

2975. FS or Trade: Voice Logging recorders

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: n3jpu@erols.com
Message-ID: <363b53c9.1436797@news.erols.com>
Source record: 139843

FS or Trade: Voice Logging recorders

I have some Racal Wordsafe VHS voice logging recorders for sale or trade.

These are recorders used by 911 centers, DoD ATC and other applications for recording Radio and/or Telephone. These units record 32 channels on 2 T160 VHS tapes for 48+ hours (24+ hours per tape with automatic change over). The dimensions are 19" wide, 8.75" high.

The recorders on playback can automatically fast forward or reverse to the next message, play it and then go on to the next messages. Microprocessor controlled with many features. I can e-mail additional info if interested.

I have 2 rackmount recorders and 1 desktop version (and a 4th for spares).

All units are in extremely clean and have shipping boxes. These recorders originally sold for about $25K new. These were trade-in's that we took back and I can only get rid of them for hobbyist use (i.e. SWL, Scanning or Ham).

So if are looking for a professional way to record multiple radios this is it. They also work great as an audio multiplex unit as you can listen live to any combination of channels.

I am interested in trading for high quality radio equipment (commercial or mil-spec radio's, Ham equipment (looking for a 50 Mhz and 144 Mhz Amp of 400+ watts), wideband V/UHF receivers). Or possibly cash of $1000-$1500 each.

2976. PRO 42 SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19981030193225.07180.00000995@ng-cr1.aol.com>
Source record: 139844

HI

FOR SALE 10 CHANNEL HANDHELD PROGRAMABLE.

$40.00

THANKS

2977. Re: How to transmit on police frequencies??

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Usuckmeof4free@juno.com
Message-ID: <36376652.825864@news.flink.com>
Source record: 139845
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,alt.ham-radio.vhf-uhf

On 28 Oct 1998 00:55:56 GMT, "Nick Stanley" <stanley@mail.fwi.com>
wrote:

> Hi,

> Now we are agree that saving lives is more important than the law.
> Anybody care to tell me how I can transmit on the Police frequencies?
> According to PerCon, my local frequency is 460.2325. I can receive
> their conversation, but they cannot hear me on my hand held portable
> radio.

> What's the offset on their UHF freq? Tone?

> thanks

> Do not reply e-mail. I have an "ani-spam" address

Why would you need to?

Dial 911 or your local police. They have enough problems without
someone interfering with there channel. It's not going to get them
there any faster. I would suggest [not] trying to talk to the police
with your handheld ham radio. Things like your talking about happen
every day and sometimes when you don't know it through MDT or other
means thats why you should not even be on there with your hand held.
You could endanger officers lives who are at a distance trying to
communicate with the dispatcher. Even thoe you don't have the correct
squelchtone you could key over them causing them wasted valuable time
and even maybe there life.

Furthermore this also ruins scanner enthusiasts already tarnished
name.

Peoria Ill Radio Scanner Page

http://www.flink.com/users/unholey/index.htm

2978. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: kut7bh@aol.com
Message-ID: <19981030194049.09796.00002406@ng89.aol.com>
Source record: 139846

>Subject: Re: Bandercom (highly recommend)
>From: talley@earthlink.net (Richard Talley)
>Date: 10/29/98 10:05 AM Mountain Standard Time
>Message-id: <09980929090332.OUI90.talley@earthlink.net>
>
>I agree with you. The "hush" sounds were louder than the original post
>I paid no attention to the Bandercom post until several vigilantes
>jumped on him.
>
>Wow -- I can get bootleg scanners. Gee! Is Bandercom better than
>Javiation or Atlantic radio Where are they? Do they have a URL?

try http://www.bander.com/

2979. Re: 800MHz Communications

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: smakkyIHATESPAM@pipeline.com
Message-ID: <71e2it$5ug$1@camel29.mindspring.com>
Source record: 139847
Cross-posted to: alt.emergency.services.dispatcher,alt.firefighters,alt.radio.scanner,misc.emerg-services,rec.radio.scanner

Tree <radiopro1@usa.net> wrote:

>I'm going to disagree with Brian on one point - don't ask the
>technicians!!!!!

...and I'm going to disagree with you on that point. You struck a
nerve with me.

You have to collect information from ALL of the sources; the people
who have to piece the system together after the sale know its
strengths and weaknesses the best- especially if they're in-house
people and don't work for the vendor that sold the system.

>Typically technicians cannot offer a valid opinion about system
>operation. If they are not familiar with the technology involved
>(trunking for example) they will badmouth it no mattter what.

By now most professional technical people have had some exposure to
trunking. "Typical" is a dangerous generalization. Typical technicians
don't work on 33 MHz Motracs and HT-200s anymore. Trunking is actually
OLD technology now! I am seeing analog channels being turned off and
disconnected from the systems I put in in the 80s to make way for iDEN
and other new digital stuff.

FWIW, I've done a lot. Included in my past & present careers are
firefighting, law enforcement, technical, engineering and
administrative. I've fixed (and still do on the side) radios
professionally and designed six fire/ EMS communications centers
including microwave multiple DS1 networks and trunked and conventional
equipment (that worked, lasted years and, proudly, had less complaints
than other places)- and compared to my peers in the business, I am
"typical," just like them.

Doing your homework means getting EVERYONE's input, good or bad and
taking it at face value. Technicians know how well the system
operates. If it never Don't fool yourself.

>Get the opinions of the users - The fire grunts in the
>field! If it is good they will tell you so, if it is bad they will tell
>you (and exaggerate). If its a new system take any negative comments
>with a grain of salt - sometimes you have to get used to change (it
>appears to me that most firemen would be happier using the old fashioned
>cardboard megaphone than a radio - they just hate change).

Yes and no. A lot of things are traditionbound in the fire service.
Seems that most systems were not designed for the amount of portable

use that firefighting demands. Instead of blaming the system design, many fire departments condemn the "trunking" concept. You could trunk low band repeaters. It's just signalling. Make sure the fixed-end network is adequate- enough sites in good locations, no cut corners. An inadequate conventional (non-trunked) system won't work in the fire service, either. The worst incident I know of resulting in firefighter deaths where communications failure partially contributed to the loss (Hackensack, NJ 10 yrs ago- I was there) was on a VHF conventional repeater system, not 800 MHz trunked. But a bad 800 system could have done the same.

When in doubt remember: what'll work for a plumber is not necessarilly what works for the FD whether it's trunked or not!

>Unless you have some super knowledgeable engineer type on staff - hire a
>consultant. A good consultant already knows what you need and won't
>take any smoke from a salesman.

A good consultant will ANALYZE what you need from all of the variables. Anybody who saunters in and says they KNOW what you need without looking at your operation and providing substance is full of sh*t. Boot 'em in the ass on the way out!

Otherwise I think your comment about hiring a consultant is on the money.

Steve
FF, CWO, CPsA, ex-EMT-P, ex-Chief, ex-SD, PCIA Certified, FCC Licensed, Motorola, Ericsson and EFJ trained, and plain ol' typical.

2980. Re: Boycott Radio Shack----Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: hose92@aol.com
Message-ID: <19981030230108.06438.00001579@ng95.aol.com>
Source record: 139848

SOMEONE CALL THE WAAAAAAMBULANCE.
SHUT UP AND BUY ON OLD ONE
TRACEY 12.

2981. New York TV Channel 3,6, or 8 freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: aaronp@removeme-shore.net
Message-ID: <t6w_1.369$%C5.43830@news.shore.net>
Source record: 139849

I am in Boston and looking to do some meteor scatter listening. I am wondering if anyone has the frequencies for New York City television broadcast channels 3, 6, or 8 (if they exist). NYC seems to be a good location to hear MS from the Boston area. Thanks.

Aaron Price www.theendoftheworld.org
"We are the music makers. We are the dreamers of the dream."
- Roald Dahl, Willy Wonka & The Chocolate Factory

2982. Re: New York TV Channel 3,6, or 8 freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <363A9073.475@worldnet.att.net>
Source record: 139850

aaronp@removeme-shore.net wrote:
>
> I am in Boston and looking to do some meteor scatter listening. I am
> wondering if anyone has the frequencies for New York City television
> broadcast channels 3, 6, or 8 (if they exist). NYC seems to be a good
> location to hear MS from the Boston area. Thanks.
>
>
> Aaron Price www.theendoftheworld.org
> "We are the music makers. We are the dreamers of the dream."
> - Roald Dahl, Willy Wonka & The Chocolate Factory

Channel 3 Audio - 65.750 Wide FM
Channel 6 Audio - 87.750 Wide FM
Channel 8 Audui - 185.750 Wide FM

2983. FS: AOR AR-900 (unblocked)

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: tswisher@freenet.columbus.oh.us
Message-ID: <71e86v$7jb@login.freenet.columbus.oh.us>
Source record: 139851

All;

I've got for sale an AOR AR-900 that I just don't use much.

Freq coverage as follows:
27-54 MHz
108-174 MHz
406-512 MHz
830-950 MHz (unblocked)

Good condition, comes with wall wart-type charger, 2 antennas, box, etc.
100 channels, works great, quite sensitive, but I just don't use it much.
I bought it for railroad scanning, at which it is really excellent. It
does a good job on UHF also, as well as conventional 800. It was unblocked
when I got it, but since I have always felt that listening to that "certain"
service was about as exciting as watching paint dry, I've never used it there.
There's lots of legal stuff out there that's a heck of a lot more
interesting.

$125 or best offer over $75 takes it, reply via e-mail.

Tom WA8PYR

--
* Tom Swisher, WA8PYR | tswisher @ freenet.columbus.oh.us *
* The Ohio Railway Museum | "Save Our Roads.. Ship It By Rail" *
* ORM WWW http://members.aol.com/orm578/page/ormhome.htm *
* Central Ohio Scanning http://www.qsl.net/wa8pyr/index.html *

2984. Re: FS: Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <363AA7D0.2C5A5614@home.com>
Source record: 139852
Cross-posted to: chi.forsale,rec.radio.scanner

You need to drop the price. A cell restorable pro-43 goes for $200.00.
A non-restorable should go for about $160 - $170.

Jim

Retired Captain, Scanner Price Police

Paul Knight wrote:
>
> Hi! I have Radio Shack Pro-43 scanner for sale. It is one of the later
> models which is not cell restorable. No mods, a cosmetic 9, and
> perfectly functional. Includes the box, manual, 2 ducks, and AC
> adapter/charger.
>
> Some specs:
>
> 200 channels (10 banks/20)
> 10 channel monitor bank (for quickly storing searched freqs.)
>
> Covers:
> 30-54 MHz
> 118-174 MHz
> 220-512 MHz
> 806-1000 MHz (cell blocked)
> AM/FM
>
> $200 shipped to your door. No trades, please.
>
> Please drop me a note if interested.
>
> Cheers,
>
> Paul WD8DKY
> paul.knight@prairiecomm.com

2985. Re: FS: AOR AR-900 (unblocked)

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19981031011027.00230.00001645@ng147.aol.com>
Source record: 139853

If you haven't sold it, I'm interested...had one of those a while back, neat radio, sure do miss it.
Ed N3KEX

2986. Re: Boycott Radio Shack Until January! Hit Them Hard For Because of New Ban On Scanners!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19981031011558.00230.00001647@ng147.aol.com>
Source record: 139854

Guys, lighten up. The Military Aviation band is not illegal to listen to.
Never was, never will be. Most likely RS deleted those frequencies to prevent
reception of Cellular on images, and down conversion mods. Break out your RF
theory books and quit jumping to conclusions.
Ed

2987. Re: FS: Pro-60

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: radio911@aol.com
Message-ID: <19981031012523.29714.00001325@ng37.aol.com>
Source record: 139855

Hi! Don't know if you saw the posting from "goflying@interramp.com" - He is looking for PRO-60 unit! Good luck! Do I get a commission?
Radio911 - Laine S. Herman

2988. Re: Radio Shack Pro 60 wanted!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: radio911@aol.com
Message-ID: <19981031012626.29714.00001326@ng37.aol.com>
Source record: 139856

Hi! Did you see the posting from MFN40@aol.com? He has two PRO-60's!!
Good luck!
Radio911 - Laine S. Herman

2989. Think again , WAS(scanners and Y2K bug !!)

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: adi <adi4z4vg@netvision.net.il>
Message-ID: <363AB496.9C9@netvision.net.il>
Source record: 139857

You don't have to have a calender in a scaner as such.

A scaner must have a timer and sensors, a comon sensing

function is t=min*hour/year . So even if you don't have a

a calender on your front panel of your scaner, you might find it

hidden in the electronics.

So think about it. ADI DORON 4Z4VG

Frank N Beenz wrote:
>
> And if we all drove around in Big Wheels (tm), we wouldn't have as many
> deadly car accidents...
>
> BUGGIE CAR <buggiecar@aol.com> wrote in message
> 19981030061535.25061.00001979@ng-fi1.aol.com...
> >That's why..it should all be a Macintosh based platform...unlike IBM
> >based...Mac does not have this problem...a lot of foresight.

2990. Re: Bill Cheek left the newsgroup and all I got was this lousy t-shirt.

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363AC3E9.402F@parg.org>
Source record: 139858

MAlexder wrote:
> Of course, you never see one without the other.

Sorta like when Bill is having problems here & getting kicked pretty good (as often happens) you are always here in the middle of the turmoil.

2991. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363AC3F0.68BD@parg.org>
Source record: 139859

Look at what happened to your Hero and you will likely
find your answer!

BAYCITVIDGRP wrote:

> In <36394554.5ABA@parg.org> KA0SSF <jmackey@parg.org> writes:
> >Or you will be in violation of the mature rules of
> >good conduct, again. :(

> which will lead to .....

2992. Re: Mackey Denies - and Provides Proof!!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363AC441.2AB3@parg.org>
Source record: 139860

BAYCITVIDGRP wrote:
> I'm confused. What the fuc are you
> talking about?

When you are upset or troubled you have been known to start
spewing racist remarks here on usenet.

2993. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <363AC472.1522@parg.org>
Source record: 139861

D. P. Roberts wrote:
> Out of all the people on this newsgroup, who is it that keeps changing
> his name so as to get around kill filters? Only a paranoid individual
> would do that.

Bill Cheek & Bud Jamison have both been known to do that.

2994. Re: Bearcat 760XLT for sale

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <363ACF0B.7A54D9F1@cwix.com>
Source record: 139862

Does this scanner have the CTCSS tone board ? Is it still available ?
Please let me know as I'm interested.

Thanks,
Mike

michael.derryberry@cwix.com

Qin2 wrote:
>
> Bearcat 760XLT for sale. Cellular mod not done yet .DC power cord. No bracket.
> Very good condition. $125. Thanks Rob

2995. WinRadio-WR1000i Wanted

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Oddvar Stamnes <oddvars@c2i.net>
Message-ID: <363AD003.3FC506FF@c2i.net>
Source record: 139863

Who has the lowest price ??????

2996. Re: PCR-1000, again!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: odo <odo@mail.blinx.de>
Message-ID: <363ADB26.1BC486C2@mail.blinx.de>
Source record: 139864
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Dies ist eine Kopie von einer Message aus alt.radio.scanner:

From:
Dennis Cain <wedge@gate.net>

Di 04:35

Subject:
Alternate ICOM PCR-1000 Software

Here are websites with the best software that I have been able to find
for the ICOM Pcr-1000.

(Sorry ICOM, your software sucks)

This is Patrick Masotta's home page (This guy is my hero...)
http://members.tripod.com/~pcr1000/index.html

This is a cool site that has a program called "Pcrscope" Very nice
proggie!
http://208.133.53.38/pcr1000.html

This is another great site, for a great proggie. The program is called
"Talkpcr".
http://www.mahy.demon.co.uk/

Of course the list would'nt be complete without mentioning:
http://www.scancat.com
as soon as this guy gets online ordering, im gonna give him some buckies

for his great software.

A great DOS based PCR control program here:
http://www.bigbear.net/users/rransom/pcr.htm

These proggies I tried, and did'nt like (Or I could'nt get to work)
)-:
Visual Radio
SHOC radio

Come on guys! Get writing some more software!!! I need a free frequency
conversion program!
ICOM and these godd**n .MCH mother***kers!!!

Know of any good software for this neat little black box???

mailto:wedge@gate.net

Maybe the WR1500e (external) is a good choice. But I have not seen one personally. It costs much more than the WR1000 but maybe it has more possibilities for upgrading with better IF-filters and other components.

In addition a sample of some postings I did before. Some of them are in german (excuse me) but there are lots of germans reading this NG too (as

I do).

Wenn Du mit dem Gedanken spielen solltest mal an der Hardware was ï¿½ndern

zu wollen (bessere Filter fï¿½r SSB-Empfang auf Kurzwelle z.B.) vergiss es.
Aber fï¿½r "normalen" Rundfunkempfang und SSB-Empfang des Amateurfunks auf

Kurzwelle reichts - in etwa vergleichbar mit dem Sony 2001D. Im VHF/UHF-

Bereich ist das Teil spitze. Inzwischen gibt es auch zusï¿½tzliche Software fï¿½r den PCR.Fï¿½r weitere Info mail an mich und schau in das PCR1000-Archiv bei http://www.qth.net
und abonnier es.

Was die Empfangssituation angeht bin ich hier mitten in Berlin sehr abwechslungsreichen Bedingungen ausgesetzt. Au der einen Seite ist auf allen Frequenzen ne Menge los, andererseits gibts aber auch ne Menge QRN. Bis jetzt habe ich auch nur eine Behelfslï¿½sung "ï¿½bergangsdauerlï¿½sung_> :-)))" die aber recht vernï¿½nftig arbeitet. Ich benutze z.Zt. eine DV-lang CB-Funk-Antenne ca 2,7 mtr lang und habe die Alukaschierung der Dachbodenisolierung mit dem Maseanschluï¿½ des Antennenfuï¿½es verbunden- ist im 6. Obergeschoï¿½ ungeheuer wirksam! Damit ist passabler Kurzwellenempfang genauso mï¿½glich wie Amateurfunk auf 70 cm. Die Zuleitung zu meinem Shack im EG ist 25 mtr RG213-Kabel. Selbst bei dieser kurzen Antenne empfiehlt sich fï¿½r KW unbedingt ein Antennentuner/Preselector fï¿½r eine Vorselektion!

Der TNC-Anschluï¿½ ist ein FM-Diskriminatorausgang. D.h. daï¿½ Du hier das unbegrenzte FM-Signal zur Verfï¿½gung hast um digitale Signale abzunehmen und zu dekodieren, die den Frequenzlimiter der NF-Verstï¿½rkerstufe nicht "vertragen". Dazu gehï¿½ren z.B. Packetradio-Signale ab 9600 Bd und hï¿½her.

Um solche Signale zu verarbeiten braucht man entweder einen TNC (das ist

sozusagen ein kleiner Spezialcomputer der zwischen Empfï¿½nger und PC zwischengeschaltet wird um Packetradiosignale gezielt zu verarbeiten und

bei ausgeschaltetem PC zwischenzuspeichern), oder einen Analog/Digitalwandler (gibts in verschiedenen Ausfï¿½hrungen um digitale Signale u.a. auch CW, Fax, RTTY, POCSAG usw.in COM-Port-verstï¿½ndliche Signale zu wandeln).Diese haben aber keinen eigenen Speicher und sind auf "mitlaufen" des Computers angewiesen) oder sogar die Soundkarte (die

ist ja im Prinzip auch nichts anderes als ein duplexfï¿½higer Analog/Digitalwandler) angeschlosen. Welche Hard- und Software man zur decodierung einsetzt entscheidet im wesentlichen der Geldbeutel. In der neuesten Ausgabe von *Radiohï¿½ren und Scannen (9/98)* wird eine

hochinterressante Hard-und Software-Kombination vorgestellt:
Radio-Com_3.0 die fï¿½r den Preis von DM 358.00 wirklich sensationelles
leistet.

have a look at www://qth.net and have a look at the PCR1000 archieve
there and subscribe.

In my opinion it`s one of the best price-worth receiver. You will NOT
call it a specialist for scanning although it has some
scanning-functions. By ICOM its called a communications-receiver.
Performance on HF is a little bit better as the unmodified Sony ICF2001D

/2010. A modified 2001D with better IF-filters maybe better in some
cases. For receiving (mainly) on shortwave (so do I) the UT106 DSP-unit
is highly recommended. A big fault by ICOM are the 450khz IF-filters.
There are NONE better available around the whole world. I am now trying

to get a pair of new 450 khz-filters with 2.8khz bandwidth from my
ICOM-dealer as repair-parts. I want to switch them behind the other with

an amplifier-circuit to get a better shapefactor. On VHF/UHF it has an
exellent erformance. The Packet-Radio-connector is the
DISCRIMINATOR-output and very usefull for some digital decodings. But-
forget the antenne that comes with the PCR1000. A discone OUTSIDE the
house with UHF-whip is for shure the best you can do to this receiver.
With longer antennas on UHF it will overload. Even with that short
antenna an preselector like the YAESU FRT 7700 is very usefull.

At first: give your PCR1000 a good outdoor/rooftop (discone-)antenna
with a HF-whip. Use double-shielded low-loss cable. For use on HF a
preselektor is recommended because of overloading the frontend. Do a
research on the PCR-1000 archieve of the last few month and you will
find a lot of stuff and adresses for download. But BEFORE playing around

with ex-2099 do a EEPROM-backup with backPCR or PCRbur.

When anybody KNOWS (securely) an Manufacturer who builds 450khz
IF-filters with bandwidth less than 2,8khz and an acceptable shapefaktor

of 2.5 or better please post it or send me email. With two additional
filters of 300/500 and 1800/2200 Hertz it would be the very best
receiver for shortwave you could get for this low price. BUT WHERE TO
GET ??

Iï¿½ve changed some IF-filters in the ICOM PCR1000. I changed the
6khz-type to a 4khz (MURATA CFWS450IT) and put the 6khz to the holes of
the 15khz. In near future I will change it to a 9khz-type. For 15khz I
do not see real need. But this changes seem to give better receiving on
shortwave.

Is there anybody able to give a patch-program to me AND the group where
I can can give my own filter-specifications to for upgrading the
original ICOM-soft?(Ver 1.31)

Yes I have some experiences and I will tell you.
Until now I work a 1/4 wavelength CB-Antenna for all frequencys on the 6th floor under the roof of the house. Cable is 25 meters of RG213 to my

shack on ground-floor. I mainly receive on shortwave and sometimes on 4meter-band and to the HAMs on 2meter and 70 centimeter. There this antenna works very fine. It has a good "grounding" of appr.10x8 meters of metal-foil from the isolation. On shortwave I use a YAESU FRT 7700 preselector and it is VERY useful because of overloading the frontend with the "big guns" when receiving on HAM-bands or utility-stations. You

can still get the FRT7700 for new about her in Germany for less than DM 200,--
and sometimes used ones for half the price. In near future I will connect a discone and a FD4 longwire to my cable, switchable with an remote-controlled relay. All under the rooftop because I will not be allowed to go outside with my antennas. Go at least 10 meters away from your computer with a good shielded cable to connect an antenna!
My computer is a bigtower under my desk and the PCR1000 is in a rack over the monitor. I have ALL cables (low-voltage to the PCR, monitor-signal-cable and serial-cables also) exept the HF-wires :-)) fitted with toroids.
But I have still some marks every 75khz on HF but very low. Maybe it comes from the computer or from inside the PCR itself. The DSP works very fine on voice (do not use it with music!!) and in the HAM-bands. But I miss some functions for the digital modes like adjustable upper and lower frequency (bandpass) and peak/doublepeak-filters for CW, RTTY,

FAX and so. But its worth the price, some SSB-transmissions are only readable with DSP active.
An external DSP with all the functions I want costs the same as the whole PCR1000. :-((

I sent an email to ICOM some months ago and got a reply (automatically??)
that they received my comments but never get an answer if they would change something with the DSP-soft or with the IF-filters nor what they want to do with the 2nd additional port inside.

Ich habe eine Kopie des (grossen englischen) Manuals (als scan auf Datentrï¿½ger 25! MB)und die Kalibriersoft(2,6 MB). Bei Bedarf eine direkte mail an mich.

I have a scanned copy of the manual (25Megs) and the calibration-soft(2.6Megs)
When there is a need, please email me directly.

best regards

odo -from germany

2997. For Sale pro 2006 Base

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <363ddcea.24196222@netnews.worldnet.att.net>
Source record: 139865

Selling a radio shackpro 2006 base scanner 400 ch full 800 mhz
Cell!!!! no gap's great cond works Great!!! selling this top of the
line scanner for 280.00 shipped USA customers.. please.....
Remember get what you pay for!! email me thanks so cal

2998. Beirut ATC frequencies

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: B|rre Ludvigsen <bludvigs@ulrik.uio.no>
Message-ID: <Pine.GSO.3.96.981031105215.24439A-100000@ulrik>
Source record: 139866

Can anyone help me with Beirut ATC frequencies? Both VHF and HF (transoceanic) if they exist. Please cc me an email as I have very restricted access to the Usenet group here in Lebanon.

- Barre (temporarily in Beirut)

2999. Re: PRO 2026 - Did I fry my Discriminator chip ? Help!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <eIbRzjLB#GA.98@upnetnews03>
Source record: 139867

Dave Alden wrote in message <363a6308.6159771@news.concentric.net>...
>Some time back while experimenting with Pocsag etc. I tapped the
>baseband audio on my pro 2026 discriminator chip (NJM-3359D-A). All
>worked fine and I was able to decode pocsag etc.with the audio fed
>into my PC sound card and use the scanner in scan mode as usual.
<<<< SNIPPED STUFF >>>>
>My questions are:
>
>Is it possible that some feedback from my sound card fried the chip? I
>read that this chip is also used to control scan function (pin 15).

Most likely this is not the cause. Electrostatic discharge most likely
started a "time bomb" ticking that wiped out part of the chip. Got
to be careful when soldering on the board, use a good iron like
Weller with a grounded tip, and about 25 Watts for most ICs.
Stay away from those cheap one sold by Rat Shack et al.
>
>Would damaging this chip also affect the gain? Does it also have an
>amp in it?
>

YUP, there is usually a Buffer Amp (i.e. Gain = 1) built into the
chip to alivate the loading effect from the next stage.

>Can I get a replacement chip from Radio shack? I think that I have
>the soldering skill to replace it but would I be better off letting
>Radio Shack repair it?

Someone well versed at using Solder Wick (tm) can get it out
with minimal damage but, it takes skill to do this. A Pace or Weller
desoldering station is the best bet.

As for Rat Shack, my experience from working in their stores is,
at best a "Pot Luck" experience some techs are good some were
not. Been some time since I work for them though. My opinion is
seek out a good repair shop to do the job.

>
>Is it even worth trying to repair or is it likely that much more has
>been damaged?

Cost of repair versus cost of Item. Last I heard labor rates ran
from
Flat Rate of $45 to $40 an hour depending who one was doing business
with.

>
>Any advice would be greatly appreciated!
>
>
>Thanks - Dave Alden d-alden@concentric.net

3000. Re: New York TV Channel 3,6, or 8 freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <71epv0$qt6$1@alice.walrus.com>
Source record: 139868

aaronp@removeme-shore.net wrote:
: I am in Boston and looking to do some meteor scatter listening. I am
: wondering if anyone has the frequencies for New York City television
: broadcast channels 3, 6, or 8 (if they exist). NYC seems to be a good
: location to hear MS from the Boston area. Thanks.
:
They don't!
NYC uses 2,4,5,7,9,11,13(and some UHF ones too)

: Aaron Price www.theendoftheworld.org
: "We are the music makers. We are the dreamers of the dream."
: - Roald Dahl, Willy Wonka & The Chocolate Factory

3001. Re: New York TV Channel 3,6, or 8 freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: buggiecar@aol.com
Message-ID: <19981031060258.25068.00002504@ng-fi1.aol.com>
Source record: 139869

3 and 8 are Connecticut freqs...
3 is WFSB Hartford
8 is WTNH New Haven..

3002. Re: New York TV Channel 3,6, or 8 freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Crazy Tom Rowan <trowan@bellatlantic.net>
Message-ID: <363AA2D6.4D42@bellatlantic.net>
Source record: 139870

Robert H. Eisner wrote:
>
> aaronp@removeme-shore.net wrote:
> >
> > I am in Boston and looking to do some meteor scatter listening. I am
> > wondering if anyone has the frequencies for New York City television
> > broadcast channels 3, 6, or 8 (if they exist). NYC seems to be a good
> > location to hear MS from the Boston area. Thanks.
> >
> >
> > Aaron Price www.theendoftheworld.org
> > "We are the music makers. We are the dreamers of the dream."
> > - Roald Dahl, Willy Wonka & The Chocolate Factory
>
> Channel 3 Audio - 65.750 Wide FM
> Channel 6 Audio - 87.750 Wide FM
> Channel 8 Audui - 185.750 Wide FM
There are no TV channels using those allocations in the NYC area . CH#3
is a Philidelphia station , and CH #8 is out of Connecticut somewhere .

3003. pro-51 repair help

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: mpuppet@gti.net
Message-ID: <363af928.5740127@enews.newsguy.com>
Source record: 139871

Put Duracell batterys(non-rechargeable) in the pro-51 and hooked up the 12 volt recharge input by mistake and left on for 24 hours. Now no display on lcd but static on speaker. Some please help. Thanks.

3004. Re: AR-8200 - more experiences

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-3110980640410001@ip208.philadelphia6.pa.pub-ip.psi.net>
Source record: 139872
Cross-posted to: alt.radio.scanner,rec.radio.scanner,nl.radio.scanners

In article <MPG.10a4574eea5dc6909897c6@news.earthlink.net>,
dcisive@earthlink.net wrote:

> I just picked up my AOR-8200 up today. After the first 10 minutes of
> playing with it, I knew it was a Mercedes, not a VW. It is rather
> logically laid out and the feel and audio scream quality. I know there
> are those on this newsgroup that have been very critical of this unit. I
> am aware of problems existing in units of European origin. All I can say
> is it was worth it for me and I am not easily pleased.

My sentiments exactly!

I've never owned a scanner with so much technology shoehorned into it.

Although my Pro-26/64/2045 were a breeze to learn, for me, the AR8200B
learning curve is a "little" steeper. :-) YMMV.

Andy
foxcat@mindspring.com
http://www.mindspring.com/~foxcat
I have a great memory, it's just short.
67 Bug
98 GTI/vr6 Tag: VW II

3005. Re: SR 900 Cobra Scanner

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <Co4vpbATuvO2EwjZ@Javiation.co.uk>
Source record: 139873

In article <71di4g$301$1@nova.thezone.net>, Orv <soultrain@thezone.net>
writes

Hi,

>Can anyone out there help me program frequencies into this scanner.

From memory the SR-900 was the same as the Bearcat 175XLT with 16
channels in total.

As with most Uniden sets quite easy to drive - just select a channel
with the MANUAL key and to store a specific frequency just key in that
frequency followed by enter - this would be then stored in the channel
displayed.

To Scan the memory channels just press the SCAN key.

I seem to recall it did have a search facility and to search between two
frequencies first key in a lower frequency followed by LIMIT then an
upper frequency followed by LIMIT. The SEARCH key would start a search
between these two frequencies.

Hope I'm not too far of the mark !

All the best
Cheers,
/---\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R2/R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\---/

3006. Re: DETACHABLE FACE? OR IDEAS?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: bodoh@splitrocktel.net
Message-ID: <909836967.363568@nntpcache2.nortel.net>
Source record: 139874

But - if followed leterally, these laws do not exempt scanners - they exempt amateur radio transceivers which happen to receive public service. Some cops may let it slide but some won't. If he get's his license and then listens on a transceiver then he would be safe, but a scanner is iffy...

In article <#AvchfKA#GA.126@nih2naac.prod2.compuserve.com>, 70035.140@CompuServe.COM says...
>
>Glenn Mitchell <gmitch@ktb.net> questioned:
>> Would they go by federal law on a military base?
>
> Depends if it's a Federal Reservation. At a base where I was once
>stationed it occasionally happened that new personal would try to outrun
>a state trooper to make it back to base. They were shocked when the gate
>guard flagged them down, then waved the trooper in to write the ticket.
>The base property was leased from the state, and all state laws applied.
>I needed a state license before I could store my personal weapons in the
>armory (admittedly, the state license was easier to get than my commander's
>sign-off on 17 handguns <g>).
>
> It would probably be simpler (and safer) to get a no-code tech license
>than to try to hide the scanner (all states exempt hams from their scanner
>laws).
> /* barry /&
> mulligan@acm.org

3007. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981031073847.25065.00002429@ng-fi1.aol.com>
Source record: 139875

>From: KA0SSF <jmackey@parg.org>

>Bill Cheek & Bud Jamison have both been known to do that.

Perhaps, but you do it all of the time. What was that absurd excuse you used? Oh yeah, you claimed to be trying out a new ISP.

You've been kicked off so many now that you've had to change your name just to get an account. It's no wonder with your antics: computer trespassing, electronic stalking, personal vendettas, impersonating, forging, lying and so on.

3008. Frequency's for FREE

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Metro999 <metro999@yahoo.com>
Message-ID: <71f2upbsd1@news1.cableinet.co.uk>
Source record: 139876

Yep thats right FREE frequency's, that is what i require from yourself.

Cheekyness always works wonders !!

Please send them ASOP ....

metro999@yahoo.com

3009. I-Com R-1 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: chuckf43@my-dejanews.com
Message-ID: <71f7o5$5je$1@nnrp1.dejanews.com>
Source record: 139877

I-com R1 for sale with BP-84 battery pack and ac power supply. Cell frequencies are NOT blocked on this unit. $300 or best offer.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3010. Re: Think again , WAS(scanners and Y2K bug !!)

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: jsm@n4vu.dyn.ml.org
Message-ID: <71f31iilh1@n4vu.dyn.ml.org>
Source record: 139878

adi (adi4z4vg@netvision.net.il) wrote:
> You don't have to have a calender in a scaner as such.
> A scaner must have a timer and sensors, a comon sensing
> function is t=min*hour/year.

Common where? Internal (not meant for human reading) timers are
usually 'number of ticks since start-up' without regard to such
human-accommodating conventions as hours, days, years.

--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given

3011. Re: FS: Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <71f5i6cpf1@news-2.news.gte.net>
Source record: 139879
Cross-posted to: chi.forsale,rec.radio.scanner

Why are you worried about what he sells his scanner for if you are not
goimg to buy it??????????????????Take careJerr
>
> You need to drop the price. A cell restorable pro-43 goes for $200.00.
> A non-restorable should go for about $160 - $170.
>
> Jim
>
> Retired Captain, Scanner Price Police
>
> Paul Knight wrote:
> >
> > Hi! I have Radio Shack Pro-43 scanner for sale. It is one of the later
> > models which is not cell restorable. No mods, a cosmetic 9, and
> > perfectly functional. Includes the box, manual, 2 ducks, and AC
> > adapter/charger.
> >
> > Some specs:
> >
> > 200 channels (10 banks/20)
> > 10 channel monitor bank (for quickly storing searched freqs.)
> >
> > Covers:
> > 30-54 MHz
> > 118-174 MHz
> > 220-512 MHz
> > 806-1000 MHz (cell blocked)
> > AM/FM
> >
> > $200 shipped to your door. No trades, please.
> >
> > Please drop me a note if interested.
> >
> > Cheers,
> >
> > Paul WD8DKY
> > paul.knight@prairiecomm.com

3012. Re: Info on BC200XLT needed

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: Ron Sujkowski <ronalds@concentric.net>
Message-ID: <363B205F.C976338E@concentric.net>
Source record: 139880

sent you the free manual for the bc200

ReDoG 31 wrote:

> Yes, you can purchase a generic one from Uniden at the following address:
> http://www.uniden.com/docs/store/accdetail.cfm?item=OWNERSMANUAL
>
> I believe it cost $7.50 plus $2.50 shipping. I'm sure someone online can help
> you for free though :-)
>
> Mike Manahan (ReDoG31@aol.com)
> http://www.manahan.net/scanner.html

3013. Re: New York TV Channel 3,6, or 8 freqs?

Newsgroup: rec.radio.scanner
Date: 1998-10-31 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981031095153.04669.00001620@ngol06.aol.com>
Source record: 139881

New Your City uses none of these channels. NYC uses 2, 4, 5, 7, 9, 11, and 13
on the VHF band.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

3014. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363CD12B.6CF0@parg.org>
Source record: 139632

BAYCITVIDGRP wrote:

> >> Will you give a celebration of YOU and then
> >> no one came?

hehehehe, it isn't even correct grammar along with not making
any sense!

> Several educated people have e-mailed me
> thanking me for my "surreal" post....it

Who are all these "several educated people"??

3015. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <Rn4%1.565$c71.2049@news.cwix.com>
Source record: 139633

Actually it makes an enormous difference. You are the proof of that also
John.

I made no claim or statement John.

Your last 50 postings are all the proof ANYBODY needs.

Case closed. (slam)

KA0SSF wrote in message <363CD0C2.7A10@parg.org>...
>GHansen wrote:
>
>> I made no claim John.
>
>Then you made a statement, what ever you want to call it makes no
>difference. Again, I ask you to post your SPECIFIC
>proof to back up your statements.

3016. Re: ENOUGH of BLAKE BOWER'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363CD324.702C@parg.org>
Source record: 139634

Blake Bowers wrote:

> You are lying when you state that Bill got kicked off of FIDONET,
> and it has been proven that this is a lie.

To give greatest accuracy about his FIDONET issue, Bill was
requested to leave fidonet.

> You are also lying when you state that Bill has gotten kicked off of
> the internet, although your lying have had him removed from one
> ISP.

Bill lost his internet access when his ISP revoked his access due
to abuses he committed.

So you made a statement that I lied to have him removed from his ISP.
What, exactly, were the lies I committed?

Your issues in this area are
meaningless, sorta like when I was in grade school some
kids either "flunked" or were "not allowed to pass into the next
grade". Regardless, the result is the same just like with Bill.

3017. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363CD367.57D1@parg.org>
Source record: 139635

GHansen wrote:

> You John.

Once again I ask:
Glenn, SPECIFICALLY, what are you citing as your "proof"?

3018. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <fu4%1.607$c71.2291@news.cwix.com>
Source record: 139636

Specifically? Well, your last 70 posts.

They prove it beyond a doubt John.

KA0SSF wrote in message <363CD367.57D1@parg.org>...
>GHansen wrote:
>
>> You John.
>
>Once again I ask:
>Glenn, SPECIFICALLY, what are you citing as your "proof"?

3019. Re: Private Security Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Rat & Swan <labrat@pacbell.net>
Message-ID: <363CD638.27DC@pacbell.net>
Source record: 139637

Nick Evans wrote:
>
> I would have thought that finding the frequencies youself,
> was part of the fun of scanning.If someone walked up to
> your door and asked how many times a night do you
> bang your wife and demanded to know under the
> freedom of information act,would you tell them??????

Sugarbabe... I'd not only *tell* 'em... I'd BRAG about it! :)

Anyone wanna compare rubber ducky lengths? Frequency?

Actually, I rather relish the questions about freqs... I have the Freq guide here, but I'm visually impaired (Bat CITY, Fringies!) and finding freqs in the columns of teeeeensy print is a real headache causer. So I pick stuph up off the ng. I wonder how many blind scannists are out there. The digital displays are a trip!

I know the newbie questions bug the regulars on *any* ng, but they are VERY useful to we who are still fresh and uncreased, the papercuts from the scanner wrappings on our fingers! We Who Are About To Learn Salute You!! :)

Swan

Psi Corps

3020. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363CD46E.7E03@parg.org>
Source record: 139638

K patterson wrote:
> Not a thing! Never said it did! I was responding to a coment that you change
> your id time and again, possibly an attempt to avoid filters! I'm wondering
> why you change so often Dr maCkey.

It is done to test spam filters for the betterment of e-mail users
on the internet everywhere. I am working as part of a team to design
a superior e-mail filter system. Most junk or spam e-mail is generated
by computers that scan newsgroups or mail lists for e-mail addresses .
Then those collected
e-mail addresses are sold to the people who send junk e-mail on the
internet.
By using different ID's it helps to test specific methods of filtering.

3021. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363CD52D.207B@parg.org>
Source record: 139639

MAlexder wrote:

> you penchant for electronic stalking, computer
> trespassing, engaging in personal vendettas, forging, impersonating legimitate
> users and all of your other antics.

I have never done the things you describe above. However, Bill & Bud
have done
those things numerous times so you should talk to THEM.

> He booted you out of the Fidonet forum years ago and you followed

I was never booted out of "the Fidonet forum" by him or anyone else.

3022. Re: Bearcat 235XLT vs. Bearcat BC890XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: CitySlicker <*mannod*@concentric.net>
Message-ID: <71il6q$pr1@chronicle.concentric.net>
Source record: 139640

I like the 235 since I can carry it from room to room. It could be louder though really have to turn it up to hear it. I think the 895 has a computer interface that could be advantageous.

sshepard wrote in message <363c9bfb.174108395@netnews.mis.net>...
>i am considering either the 235XLT handheld or the BC890XLT base unit.
>i will primarily be useing the scanner from my home. which would
>provide the best reception and range? the features seem close to the
>same but the handhelt 235XLT is just a little bit cheaper??
>
>thanks

3023. Re: discriminator tap

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <71iljobre1@garnet.mint.net>
Source record: 139641

From: bcheek@cts.com (Bill Cheek)
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: Baseband Audio Pins (Discriminator Chips)
Date: Wed, 31 Jan 1996 20:18:21 GMT
Organization: COMMtronics Engineering

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CD-ROM nor any other media that conveys, stores, or transports
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of the author. This file can only be given away, absolutely free of
charge.

-Bill Cheek-

There is a growing interest in tapping the baseband audio out of
various scanners for decoding of a variety of esoteric signals,
including CTCSS, SCA, FSK, RTTY, FAX, etc. By and large, such
signals cannot be take from TAPE REC jacks, headphone jacks, and
EXT SPEAKER jacks because of the voice-band filtering that is done
between the signal source and these output jacks.

Therefore, it is necessary to tap the "baseband audio" directly
at the output of the discriminator chip for your scanner. The
below Table shows a list of scanners, the discriminator chip(s)
used in the scanner, circuit symbols of those chips, and three
pins of general interest on the chips: RF-Input, Scan Control,
and, of course, the baseband audio pin.

Even though your scanner may not be listed, if you can find its
discriminator chip, it will be listed with one or more scanners
below, the pins of which will be the same for your unlisted scanner!
Corrections and additions to this list are requested. See my email
and other addresses at the end of this file.

SCANNER DISCRIMINATOR CHIP PINS OF INTEREST

CKT RF-in SCAN AUDIO
SCANNER NFM CHIP TYPE SYMBOL Pin Pin BASEBAND
=============== =============== ======= ===== ===== =========
MPS5071 n/a 16 13 9
AR-1000 TA-7787AF IC-4 ? ? ?
AR-2002 MC-3357P IC-4 16 13 9
AR-3000 MC-3357P ? 16 13 9

AR-800 MC-3361N IC-200 16 13 9
AR-900 MC-3361N IC-201 16 13 9
AR-950 MC-3361N IC-201 16 13 9
BC-100XL MC-3359P IC-1 18 15 10
BC-100XLT TK-10421M-2 IC-401 20 16 11
BC-200XLT TK-10421M-2 IC-401 20 16 11
BC-205XLT TK-10421M-2 IC-401 20 16 11
BC-250 ? IC-3 16 13 9
BC-2500XLT TK-10930VTL IC-201 24 - 12-FM 13-AM
BC-350A NJM-3359D-A IC-3 18 15 10
BC-400XLT NJM-3359D-A IC-1 18 15 10
BC-560XLT NJM-3359D-A IC-1 18 15 10
BC-700A NJM-3359D-A IC-3 18 15 10
BC-760XLT NJM-3359D-A IC-2 18 15 10
BC-800XLT MC-3359P IC-1 18 15 10
BC-8500XLT MC-3361BP IC-9 16 13 9
BC-855XLT TK-10421M-2 IC-401 20 16 11
BC-890XLT NJM-3359D-A IC-3 18 15 10
BC-950XLT NJM-3359D-A IC-2 18 15 10
HX-1000 TK-10420 U-201 16 13 9
MR-8100 NJM-3359D-A IC-3 18 15 10
MX-5000 MC-3357P IC-4 16 13 9
MX-7000 MC-3357P IC-4 16 13 9
PRO-2002 MC-3357P IC-101 16 13 9
PRO-2003 MC-3357P IC-104 16 13 9
PRO-2004 NFM/AM TK-10420 IC-2 16 13 9
PRO-2004 WFM KB4419A IC-1 1 ? 6
PRO-2005 NFM/AM TK-10420 IC-2 16 13 9
PRO-2005 WFM KB4419A IC-1 1 ? 6
PRO-2006 NFM/AM TK-10420 IC-2 16 13 9
PRO-2006 WFM KB4419A IC-1 1 ? 6
PRO-2011 TK-10420 IC-1 16 13 9
PRO-2020 MC-3357P IC-101 16 13 9
PRO-2021 TK-10420 IC-2 16 13 9
PRO-2022 MC-3361N IC-1 16 13 9
PRO-2024 MC-3361N IC-2 16 13 9
PRO-2025 NJM-3359D-A IC-1 18 15 10
PRO-2026 NJM-3359D-A IC-7 18 15 10
PRO-2027 MC-3361N IC-2 16 13 9
PRO-2028 NJM-3359D-A IC-2 18 15 10
PRO-2030 NJM-3359D-A IC-3 18 15 10
PRO-2035 TK-10420 IC-2 16 13 9
PRO-2042 TK-10420 IC-2 16 13 9
PRO-23 MC-3361BD IC-1 16 13 9
PRO-26 NFM/AM TK-10930V IC-14 24 - 12-NFM 13-AM
PRO-26 WFM TK-10489M IC-16 20 16-17 11
PRO-31 TK-10420 IC-1 16 13 9
PRO-32 TK-10420 IC-101 16 13 9
PRO-34 TK-10420 IC-101 16 13 9
PRO-35 TK-10421M-2 IC-401 20 16 11

PRO-36 TK-10420 IC-101 16 13 9
PRO-37 TK-10420 IC-101 16 13 9
PRO-39 MC-3361N IC-201 16 13 9
PRO-41 MC-3359P IC-1 18 15 10
PRO-42 MC-3361N IC-2 16 13 9
PRO-43 TK-10427/-10420 IC-301 16 13 9
PRO-44 MC-3361N IC-201 16 13 9
PRO-46 TK-10421M-3LT IC-401 20 16 11
PRO-51 MC-3361BD IC-1 16 13 9
PRO-60 ? IC-301 16 13 9
R-1600 NJM-3359D-A IC-2 18 15 10
R-4030 TK-10421M-2 IC-401 20 16 11
SR-15 TK-10421D-2 IC-1 16 13 9
TurboScan 2 3130-6056-502 U-201 18 ? 10 or 16
==========
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+--+
| Bill Cheek E-mail: bcheek@cts.com FidoNet: 1:202/731 |
| COMMtronics Engineering Compuserve: 74107,1176 |
| World Scanner Report Voice Phone: (619) 578-9247 1:30pm-5:30pm |
| PO Box 262478 BBS & FAX: after 5:30pm & before 1:30pm |
| San Diego, CA 92196-2478 24-hrs, weekends/holidays |
| WWW home page: http://ourworld.compuserve.com/homepages/bcheek |
+--+

Mad Max wrote in message
<4501AF05DADE5650.4CF87F906752CF23.5AF71570BF52DCAC@library-proxy.airnews.ne
t>...
>
>Where's the best place to find info on the ic pinout for a
>discriminator tap on a PRO-2042.....Any help would be appreciated :)
>

3024. Frequency counter help?

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Jeff Freeman <red_nek@rocketmail.com>
Message-ID: <363CD4F7.AC079E30@rocketmail.com>
Source record: 139642

I recently pulled my old PRO-34 out of the drawer and started playing with it again. I wanted to dive a little deeper into the hobby, so I went to RS and picked up their frequency counter. It seemed like a good deal for $99. Anyway, I wanted to get some freq's, so I went to Taco Bell and hit the drive through. The problem is that I was only about 4 feet from the guy with the headset and the counter picked up nothing. I tried it again at a burger king. Still nothing. I know the settings were all right. I looked up the sensitivity and it varries between 10 to 18mV across the spectrum. Is this ok? I noticed that the optoelectronics techtoyz counter has a sensitivity of <5mV. My question is: Is the Radio Shack scanner a piece of junk, or am I doing something wrong? Would I be better off taking it back and getting the optoelectronics unit. Is there something I can do to improve the reception on the RS unit?

Also it seems that no matter where I am, inside, outside, wherever, the counter is always reading something at around 3 to 5MHz. Well anyway, if anyone can offer their 2 cents worth I would be greatful.

Thanks in advance.

Jeff Freeman,
freejd@earthlink.net

3025. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71imlt$a2a@dfw-ixnews4.ix.netcom.com>
Source record: 139643

In <363CD0C2.7A10@parg.org> KA0SSF <john@parg.org> writes:
>
>GHansen wrote:
>
>> I made no claim John.
>
>Then you made a statement, what ever you want to call it makes no
>difference. Again, I ask you to post your SPECIFIC
>proof to back up your statements.

hey duh-mackeral

send us copies of the letters you sent
the ISP as to the cheek incident...you
have been saying you will, now you deliver

also, you said you would quit the cheek posting
when Cheek was taken off the web...ok,

you can talk the talk

now can you walk the walk

question mark....

you amorphous dork

bill conduit
with an attitude

3026. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71imug$t0e@sjx-ixn5.ix.netcom.com>
Source record: 139644

In <363CD12B.6CF0@parg.org> KA0SSF <john@parg.org> writes:
>
>BAYCITVIDGRP wrote:
>
>> >> Will you give a celebration of YOU and then
>> >> no one came?
>
>
>hehehehe, it isn't even correct grammar along with not making
>any sense!
>
>
>
>> Several educated people have e-mailed me
>> thanking me for my "surreal" post....it
>
>Who are all these "several educated people"??

as usual, u avoid the issue...
you have no idea as to what
the hell you are missing...

u ask redundant questions...u make
redundancy a badge to your creative
powers....notice how you always clip
and clip and then clip some more...

playing the dork well you do....

bill conduit
with an attitude

now why don't you begin answering some of
the questions about scanning that are
permeating this NG....?

or are you in fear of being found
looking up you mama's panties for
the answers....

3027. About Bill Cheek's SMARTNESS....and our dumbness.

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71ine3$6s5@dfw-ixnews9.ix.netcom.com>
Source record: 139645

I think the only smart guy in all this bs regarding
this Smacksee brat is that

Bill did the right thing. He saw the light
and did not need it. He turned off.

Bill Cheek is the only smart player in this stupid
schtick.

u play with Smacksie...you play with fecal-clay.

Cheek is no longer the issue. He's his own answer.

At least in this NG.

bill conduit
with an attitude

3028. Re: Pro-90 good choice for hand held?

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Bill Sherwood <sherwood@ziplink.net>
Message-ID: <363CE529.69701F18@ziplink.net>
Source record: 139646
Body handling: Binary attachment payload not displayed: sherwood.vcf

John,
I recently bought a Pro-90 and am quite satisfied with the unit. I live in an area of rural towns located 4-7 miles from each other, and receive all of them with good results. The scanner speaker leaves much to be desired. It's sad that they sell a $300 scanner with a 29 cent speaker. I'll probably spring for an external speaker for use at home.

Regards,

Bill...

"John H." wrote:

> Is the Pro-90 a good choice for a hand held scanner? What other
> models would be comparable and perhaps a better value?
>
> Doing a web search, I have had little luck locating a good site that
> evaluates and rates the various scanner units. Any help regarding
> this would be appreciated.
>
> Regards, John H.

--
Please note: My email address is changed immediately to
mailto:sherwood@ziplink.net or mailto:sherwood@nesales.com
and domain is changed to http://www.nesales.com/welcome.htm
or http://sherwood.hypermart.net/welcome.htm

[One or more binary attachments are retained only in the source text.]

3029. Pro 2005 Police scanner for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: tglunz@cnnw.net
Message-ID: <363ee512.3247429@betanews.supernews.com>
Source record: 139647

A Pro 2005 base set, 400 channels, good shape, full capabilities, only problem is the back light is very dim. I don't use it any more, I've got enough radios already so $250 or best offer takes it. low ball offers will be ignored, if you know what this is you know what it's worth. I also have a friends pro 60 now, he'd like $150 obo and its in good shape.
I would prefer a local sale to avoid all the hassles of shipping and so you'll actually see before you buy.
By the way I have the radio shack service manual
I'll throw in with the deal, and I have the original box and packing too if that excites any one. I had the owners manual but it's been swallowed in the house some where.(I found it)

Terry tglunz@cnnw.net
Portland Oregon
To reply remove the # from my address

3030. Pawn Shop price

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Mancil Davenport <buzdaven@earthlink.net>
Message-ID: <363CE70A.223986BC@earthlink.net>
Source record: 139648

Is $150.00 a fair price for a PRO-60. Comments please

3031. 'national electronics'..how reputable?

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: sshepard@mis.net
Message-ID: <363cef55.195449299@netnews.mis.net>
Source record: 139649

i am considering the bearcat BC895XLT as my first scanner and found the best price so far from 'national electronics'. ($212.95 includes shipping). are they a reputable company? has anyone ordered from them before?

3032. New URL for Columbus Frequency Index

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: "Sonny J. Lewis" <sjlewis@columbus.rr.com>
Message-ID: <US6%1.156$FY5.1250895@storm.twcol.com>
Source record: 139650
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Attention Central Ohio monitors:

Please update your bookmarks for the Columbus Frequency Index. The new, improved URL is http://www.cfi-online.net.

The new FirePage Ohio URL is http://cfi.simplenet.com/fpc.

-Sonny

3033. FS:BC 855XLT Manual

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: David Lessard <dlessard@telplus.net>
Message-ID: <363D3264.4F45@telplus.net>
Source record: 139651

I have a BC 855XLT manual. I will send for $5.00. E-mail if interested.

3034. BC895XLT Computer control port?

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Theodore Bittner <tb4jesus@earthlink.net>
Message-ID: <363CF244.8FC23B2B@earthlink.net>
Source record: 139652

I just purchased a Uniden BC895XLT from Grove and was under the
impression that this unit could be controlled by my computer via a
rs-232 port on the scanner. My scanner has "remote" stamped on the back
of the chassis but is covered up by a piece of black plastic. At first I
thought this was just a cover plate for the computer port, but I can't
seem to pry the plastic off. Before i bugger up the scanner, I was
curious if anyone knows if some these scanners were built without the
control port to be sold at a cheaper price. No mention was made that
this radio would be any different than has been advertised by Uniden or
in Groves catalog. Just curious as I will ask for a replacement if it
should in fact have the control port as that was one of the factors that
influenced my decision to by this particular model.
Any help in this matter would be most appreciated. Thanks.
--
Theodore Bittner Charlottesville, Virginia
Capri 14.2 #4600 38 01N 78 28W

Amateur Radio: KQ4MZ KNWD TS-440S FRG-7
tb4jesus@earthlink.net G5RV WIRES
tjb9c@virginia.edu

3035. FS: 1975 Panasonic Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: David Lessard <dlessard@telplus.net>
Message-ID: <363D32FD.6D8B@telplus.net>
Source record: 139653

Will sell the radio for $25, includes ship. It has AM-FM, plus 137-174 scanning (VHF) band. Analog. Good for scanning or for collectors of Panasonic. Very Good condition, no power supply (missing). Uses 4 AA batteries. E-mail if interested.

3036. Fidonet?

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Ramon Vega <vegar@sprintmail.com>
Message-ID: <71iu86$c69$1@ash.prod.itd.earthlink.net>
Source record: 139654

Does anybody here have good info/experience on Fidonet? How can I access it (software, listing of bbs that carry it by state, etc)? How does it differ from this usenet group?

Thanks in advance

RV

3037. Re: Pro-90 good choice for hand held?

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Steve Dyer <sdyer@cybertours.com>
Message-ID: <363cff5a.0@newsfeed1.cybertours.com>
Source record: 139655

I bought the pro 90 from radio shack last week for $219 and took it back the next day. went to Service Merchandise and bought a Sony SC1PC (Computor Controled) for $349
Much better Scanner
I have a Pro- 43, a pro 2006, pro 2026 and a pro 2046. i did not like the pro 90

Steve

3038. Re: Pro-90 good choice for hand held?

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <363D0035.259D@globe-net.net>
Source record: 139656

If you do buy a PRO-90, make sure you wait until it is on
sale. I bought mine for $199.99 at my local Radio Shack.
At the time, the Uniden BC235XLT (same guts as a PRO-90),
was more expensive. Now they are about the same price.
The BC235XLT is a little better deal. It includes an extra
battery and a slip in charger. At first, this sounds like a
MUCH better deal. However, the standard battery lasts for
more than 8 hours and though the PRO-90 doesn't have a slip
in charger, the charging jack on the side of the radio will
run the radio and charge the battery at the same time.
To me, it all breaks down to the following:

1. Do you prefer to do business locally or mail order?
2. Would having the capability of running your scanner
for more than 8hrs while away from a charger be a
benefit to you?

Though the PRO-91 does have the trunking feature, it is limited
to only 150 channels. This is NOT enough for most areas.
With the cost of memory chips so cheap today, it is nuts for the
manufacturer not to add more.

To read an unbiased review of radios, including the ones mentioned
above, visit Rich's website at
http://www.strongsignals.net/htm/radios.htm

Robert
http://dune.globe-net.net/~rc123/Robert/

John H. wrote:
>
> Is the Pro-90 a good choice for a hand held scanner? What other
> models would be comparable and perhaps a better value?
>
> Doing a web search, I have had little luck locating a good site that
> evaluates and rates the various scanner units. Any help regarding
> this would be appreciated.
>
> Regards, John H.

3039. Re: Shuttle in Southern Cal

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: "Todd L. Sherman" <afn09444@afn.org>
Message-ID: <Pine.A32.3.95.981101191926.66945B-100000@freenet2.afn.org>
Source record: 139657

On Sat, 31 Oct 1998, Jim Wayda wrote:

> Could someone please post the amateur radio frequencies for
> shuttle audio re-broadcast in the LA, Orange, and San Diego County
> areas.

They post that commonly over in sci.space.shuttle.

Todd

/--\
| Todd L. Sherman/KB4MHH, Storm Evader - E-mail: afn09444@afn.org |
| -//- http://www.afn.org/~afn09444/ -\\- |
| Gainesville, Alachua County, Florida |
| Member: Alachua County SKYWARN (http://www.afn.org/~skywarn/) |
\--/

3040. Re: Newbie/ Help with PC interface.

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <363D0217.22E9@globe-net.net>
Source record: 139658

I don't know of a "true" computer interface available
for your scanner. However, the PROgramit interface by
John Montalbano will work. It will not control your scanner
BUT it will allow you to program in the frequencies you have
loaded into a computer database. Once that is completed, remove
the interface and use the scanner as usual. When ready to change
to a new set of frequencies, connect the interface and reprogram
your scanner again. Sure beats having to manually enter each
frequency.

Details for the circuit can be found at my website:
http://dune.globe-net.net/~rc123/Robert/

John Montalbano's website:
http://www.qsl.net/ka2pyj/index.html

and Michael Jones' website:
http://www.spaceports.com/~mjones/

Robert

Brian Trotter wrote:
>
> I am new to the scanner scene, and am enjoying learning about my
> scanner, and the technology involved with it. I bought a used RS Pro-62
> from an online auction, and have been having fun with it for a few weeks
> now. However, I keep reading a lot about people connecting their
> scanners to their PC's and using software to control the freqs and
> channels. How do you do this, and is it possible with my Pro-62? The
> Pro-62 is a handheld scanner, with no types of input ports except for a
> headphone port. I dont see how it could be done by using the headphone
> port.
> I am a computer network technician, and understand the PC side of things
> very well, so if I could have someone explain the scanner side of it, I
> would be set.
>
> If this can not be done, would anyone have any recommendations for
> anything that can be done with this scanner and a PC together?

3041. Re: Sony ICF-SC1-PC

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Steve Dyer <sdyer@cybertours.com>
Message-ID: <363d02ac.0@newsfeed1.cybertours.com>
Source record: 139659

This is a great Scanner, i got mine from Service Merchandice $349, But i would luv a leather case if antone knows where i can pick one up please email me.

Steve

3042. FS: Pro-39 manual

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <363D06D6.E11E19B8@bv.net>
Source record: 139660
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

I have the manual from an old pro-39 which somehow I still kept, I will sell for $$, make offer

3043. what the hell?

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: phil tong <ptong@928s4vr.com>
Message-ID: <363CF2E3.C4A3F631@928s4vr.com>
Source record: 139661

So I'm just discovering the wonderful world of Ham and scanning. Buying a few books, self-study for Tech license. Even have the LAPD scanner (via real-audio website) running right now. trying to learn as much as I can before I get my first starter scanner (thank you price police ;) happen upon this NG, find all kinds of flames and such, heck can't even reach Bill Cheek's webpage, it sez it may be gone forever. I'll try to stick around to learn more, promise not to post too many stupid newbie questions, if we stick to the subject of scanning ?

still enthusiastic about the hobby,
Phil, ground zero on the learning curve

3044. WANTED: Crystal controlled bug schematic

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <363D0AD0.1938A70B@bv.net>
Source record: 139662
Cross-posted to: sci.electronics,rec.radio.swap,rec.radio.scanner,sci.electronics.design,alt.ham-radio.vhf-uhf

I need a low to medium power schematic for a small transmitter for use in either UHF/VHF band, crystal controlled preferred. Any help appreciated

3045. Cable lines as Antenna?

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: James Pryor <pryors@erols.com>
Message-ID: <363D0E77.29817F16@erols.com>
Source record: 139663

Was just having a vision a little while back about hooking up my
scanner to the cable lines in my house with a length of coax...
I have cable tv piped in and i was wondering if this would be an
inherantly BAD idea...
i mean to say, if i were to go out and get the coax and the right
connectors and hook the thing up, am i gonna fry something the second i
turn it on...or maybe long term damage?
by the way...i was envisioning attempting this with a Pro-90...

Thanks to all who respond...
if this IS indeed a BAD idea...send me some good ones will ya!

Thanks

JP

3046. Re: Boycott Radio Shack----Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <71j2pd$hnn@dfw-ixnews9.ix.netcom.com>
Source record: 139664

Might wanna get that Shift key fixed.

HOSE 92 wrote in message <19981030230108.06438.00001579@ng95.aol.com>...
>SOMEONE CALL THE WAAAAAAMBULANCE.
>SHUT UP AND BUY ON OLD ONE
>TRACEY 12.

3047. Re: Pro-39 manual

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Skip Sanders <skipsand@san.rr.com>
Message-ID: <Bp8%1.4985$q15.145574@news.san.rr.com>
Source record: 139665
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Or, for free, they could just go to
http://support.tandy.com/support_electronics/8992.htm and get the manual
online. See http://support.tandy.com for all sorts of online manuals from
Radio Shack. Sheesh.

--
skipsand@san.rr.com
--
Private Dick wrote in message <363D06D6.E11E19B8@bv.net>...
>I have the manual from an old pro-39 which somehow I still kept, I will
>sell for $$, make offer

3048. FRS freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Dave Cimperman <cimperman@tusco.net>
Message-ID: <71j4ga$6s3@news1.ee.net>
Source record: 139666

Anyone have a list of the FRS freq's?
Dave

3049. IC-Q7 software update

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <71iekbavi2@news02.btx.dtag.de>
Source record: 139667

The new version IC-Q7 1.00 Final beta is on

http://home.t-online.de/home/Ingra-Beton

Following changes/add/mods are made

- added Super-RX mode for Frequencies below 30MHz
- method described how to upload memories below 30MHz
- added copy/paste in the scan edges grid
- added pointer to remember Com Port
- The Software will not crash if the Q7 is not connected
or powered off, it will recognize now "IC-Q7 is off"
and "IC-Q7 not connected"
- added a "Del" button for erasing Frequencies
- extension for the data files changed to .Q7

Greetings, ...

3050. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <363D2890.D2FBC46D@INVALID.com>
Source record: 139668

KA0SSF wrote:

> K patterson wrote:
>
> > I have seen --
> > KAOSSF-John
> > *-John_Mackey-*
> > John.Mackey.KAOSSF
> > KAOSSF
> > John Mackey-KAOSSF
> > John Mackey
> > Dr maCkey
> > Fr. maCkey
> > OOPS that was more than 3 ! ! !
>
> What does that have to do with the accusation below???
>
> I might also add that at least those are all obvious ID's of mine &
> not alias meant to elude!!!

"Not meant to elude?!?!?" What are you talking about Mackey? You're eluding filters. People figure out that you're a dirtball with nothing useful to post so they stick your handle in a filter file to keep your crap off their screen. But that doesn't work since you change your ID more than your underwear. You change ID's to worm around filters, don't you?

What other purpose would there be for all your different ID's if not to "elude" filters?

3051. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <363D2A97.92A3DDE7@INVALID.com>
Source record: 139669

KA0SSF wrote:

> K patterson wrote:
> > Not a thing! Never said it did! I was responding to a coment that you change
> > your id time and again, possibly an attempt to avoid filters! I'm wondering
> > why you change so often Dr maCkey.
>
> It is done to test spam filters for the betterment of e-mail users
> on the internet everywhere. I am working as part of a team to design
> a superior e-mail filter system. Most junk or spam e-mail is generated
> by computers that scan newsgroups or mail lists for e-mail addresses .
> Then those collected
> e-mail addresses are sold to the people who send junk e-mail on the
> internet.
> By using different ID's it helps to test specific methods of filtering.

Can anyone believe this dirtball!?!?!? Testing E-mail filters my ass!

Looky here loony boy: you've been running that lie for the better part of a couple of years. You might as well give up on that one. You can't constantly lie about developing some filtering software and never produce it.

Hell, you can't even construct a decent paragraph; I wouldn't trust you to wire a friggin' flashlight!!!

E-mail filtering software my ass!

You friggin' loon.

3052. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363D0838.1423@parg.org>
Source record: 139670

GHansen wrote:
>
> Actually it makes an enormous difference. You are the proof of that also
> John.
>
> I made no claim or statement John.
>
> Your last 50 postings are all the proof ANYBODY needs.
>
> Case closed. (slam)

wrong!

Case open (squeek)

Your own posting here on usenet from both present & past only serve to
demonstrate your intent to cause trouble. You seem to thrive on
& are very perverted. (remember the "Looking for young......" post!!)

case closed (SLAM and SLIDE goes the lock)

3053. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363D0855.1352@parg.org>
Source record: 139671

MAlexder wrote:

> Most of the threads here have to do with scanning,

Correct, and this thread also was about scanning. So then WHY
did YOU chose to change the direction of discussion to focus on
ME?

So to use your own words:
here you are stirring up trouble again and again.

Why's that? It's because you have no other agenda but to to make a
spectacle of
yourself!

'nuff said!

3054. bearcat bct 7

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: EMO <two46jr@cyberhighway.net>
Message-ID: <71jbk4$8ua$1@news.cyberhighway.net>
Source record: 139672

anyone have any mods for this scanner pls email as i dont check this group at all

3055. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <363D34B2.360F16@INVALID.com>
Source record: 139673

KA0SSF wrote:

> I was never booted out of "the Fidonet forum" by him or anyone else.

Whoa-whoa-whoa! Are you sure about that John?

I mean, wasn't he a moderator of a Fidonet forum on scanners?

Maybe it slipped your mind. You know, ...think hard!.......wasn't it when he pulled your posting privilleges for carrying on pretty much like you do here?

Didn't he kick you off a Fidonet forum? (conference, echo,...whatever). Didn't he remove you from a conference that he had been appointed to moderate?

Ya know,.....that's what moderators do: Carry out the trash....Boot the useless & annoying.

Isn't that what *you* are John? Useless & annoying?

Don't ya hate this stuff thrown up in your face time and time again?

You friggin' loon.

3056. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <363D3701.89B17E09@INVALID.com>
Source record: 139674

BAYCITVIDGRP wrote:

> hey duh-mackeral
>
> send us copies of the letters you sent
> the ISP as to the cheek incident...you
> have been saying you will, now you deliver

Yes. By all means. Please show us these letters detailing your
allegations to his ISP.

Be a man.

Remember: The righteous shall be vindicated by the light of day.

What are you afraid of?

3057. LOW BAND SKIP

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <5454-363D4F3B-56@newsd-162.iap.bryant.webtv.net>
Source record: 139675

OK At 2158 UTC 1658 thier time , on 33.440 I heard a fire call being
sent to
77 main ST with car 146 and car 246 would any body know what town that
would be in ??? I could not get a call sign
Also I heard a aid call at 75 st in mossvile
a person down on 33.040

Where is mosvile

born to be wild (thats my theme)

3058. motorola MTX800

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: rascle@mail.novernet.com
Message-ID: <MPG.10a5d74c667cdbd989680@207.126.101.101>
Source record: 139676

Hello, I have a motorola HTX800 and I was wondering if anyone had the software to program it.

If so could you email is to rascle@novernet.com

Thank you.

3059. FS: Bearcat 8500xlt $200.00

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Chris <n8cop@qsl.net>
Message-ID: <01be0553$38dbb5a0$f99b51d1@hp-customer>
Source record: 139677
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Feature-packed scanner that goes from 25 mhz to 1.3 gighz (cell blocked), has 500 channels, alphanumeric display, CTCSS board option installed, true VFO, too features to list. Unit is in very good shape (8 on a 10 scale) and comes complete with original box, manual, antenna and power supply. $200 includes ground shipping anywhere in the conus U.S. COD or Postal MO only.

Chris M.
n8cop@qsl.net

3060. California Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: JA Moran <jamoran@analon.com>
Message-ID: <363D1EAB.51AEFDDB@analon.com>
Source record: 139678
Cross-posted to: rec.radio.scanner,alt.radio.scanner

her's what I have for southern california, this message is kinda long, let me know if you did not get it all

since ther are so many frequencies for California, I segregated them in my database into regions. CA5 is Los Angeles/Orange counties and CA8 is Riverside and San Bernardino counties
JOHN
----

40 RFL
November 1, 1998 at 7:42 p.m.

Frequency, Svc, User, Location, State, County

SCANNER/SHORTWAVE RADIO FREQUENCY LISTING

SERVICE CODES
ï¿½
Í»
ï¿½AL ï¿½Airlines ï¿½ IN.Cï¿½Busimess & Mfgrs ï¿½
ï¿½ATC ï¿½Air Traffic Control ï¿½ IN.Fï¿½Farm, Vineyars, Ag. Relï¿½
ï¿½ATCIï¿½HF Aircraft Frequencies ï¿½ IN.Gï¿½Guards Security & Alarmï¿½
ï¿½AV ï¿½Aviation Support ï¿½ IN.Sï¿½Special RCC & Rlg" ï¿½
ï¿½BOATï¿½Marine/Boating ï¿½ IN.Tï¿½Trucking,Towing,Auto svï¿½
ï¿½BUS ï¿½Bus/Transit Systems ï¿½ MIL ï¿½Military" ï¿½
ï¿½COLLï¿½Schools & Colleges ï¿½ MED ï¿½Medical & Hospitals ï¿½
ï¿½FILMï¿½Movie & Stage Productionï¿½ PD ï¿½Police Agencies ï¿½
ï¿½FIREï¿½Fire & Rescue/EMS ï¿½ RACEï¿½Race Tracks/Safety ï¿½
ï¿½FOR ï¿½Forestry ï¿½ RACTï¿½Racing Teams ï¿½
ï¿½GVT ï¿½Government Agencies ï¿½ RAILï¿½Railroads ï¿½
ï¿½HAM ï¿½Amateur/HAM ï¿½ SW ï¿½Shortwave ï¿½
ï¿½HP ï¿½Highway Patrol ï¿½ TAXIï¿½Cabs & Shared Ride Vansï¿½
ï¿½HWY ï¿½Highway Maintenance ï¿½ TEL ï¿½Telephones ï¿½
ï¿½IN.Aï¿½Amusement, Malls, Hotel ï¿½ TV ï¿½Television Audio ï¿½
ï¿½IN.Bï¿½Buildrs, Contr, Bld Mgt ï¿½ UTL ï¿½Utilities ï¿½
ï¿½
Í¼
ï¿½ Special Codes: ï¿½
ï¿½ ï¿½
ï¿½ >Repeater input/output frequency notation: (453.1) ï¿½
ï¿½ >Airports being served by a remote Tracon or ATC facility ï¿½
ï¿½ use notation: (OAK) to indicate Tracon/Center Facility ï¿½
ï¿½ ï¿½

ï¿½ -- State & Region code Legend -- ï¿½
ï¿½ Arizona ï¿½
ï¿½ AZ0 Statewide use ï¿½
ï¿½ AZ1 Phoenix, Maricopa County & Central Arizona ï¿½
ï¿½ AZ2 Tucson & Southern Arizona (Pima, Cochise, Yuma Cnty) ï¿½
ï¿½ AZ3 Flagstaff, Grand Canyon, Northern Arizona & Col.Riverï¿½
ï¿½ ï¿½
ï¿½ California ï¿½
ï¿½ CA0 Statewide use ï¿½
ï¿½ CA1 Northern California ï¿½
ï¿½ (Eureka/Arcata, Crescent, Mt Shasta) ï¿½
ï¿½ CA2 Sacramento, Napa, Sonoma, Yolo, Placer County Areas ï¿½
ï¿½ CA3 San Francisco Bay Region ï¿½
ï¿½ (San Francisco, San Jose, Berkeley, Oakland)ï¿½
ï¿½ CA4 Central Coast (Ventura, Santa Barbara, Monterey SLO.)ï¿½
ï¿½ CA5 Los Angeles & Orange County Areas ï¿½
ï¿½ CA6 San Diego & Imperial County areas ï¿½
ï¿½ CA7 Central California ï¿½
ï¿½ (Fresno, Bakersfield, Modesto, Bishop) ï¿½
ï¿½ CA8 Riverside & San Bernardino County areas ï¿½
ï¿½ <<<< --- --- --- --- --- --- --- --- --- >>>> ï¿½
ï¿½ 0 Frequency Allocation Ranges ï¿½
ï¿½ 7 Shortwave Broadcast & Utility Frequencies ï¿½
ï¿½ 8 Racing Teams & Racing Groups (CART USAC etc) ï¿½
ï¿½ 9 Company, Systemwide/Nationwide useage ï¿½
ï¿½
ï¿½
Í¼
ï¿½Data compiled by John Moran P.O. Box 25506 Tempe, Az 85285 ï¿½
ï¿½ Listed by State, Service, User, Location. Frequency ï¿½
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Í¼

November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 2
========== ==== ========================= =========================
152.9300ï¿½FILMï¿½20TH CENTRY FOX ï¿½STUDIO CITY ï¿½CA5ï¿½LOS ANGELï¿½
173.3250ï¿½FILMï¿½20TH CENTRY FOX PRODUCTION ï¿½STUDIO CITY ï¿½CA5ï¿½LOS ANGELï¿½
153.0200ï¿½FILMï¿½20TH CENTRY FOX SECURITY ï¿½STUDIO CITY ï¿½CA5ï¿½LOS ANGELï¿½
128.1500ï¿½ATC ï¿½29 PALMS A/D (LA CNT) 285.6ï¿½29 PALMS ï¿½CA8ï¿½SAN BERNAï¿½
122.8000ï¿½ATC ï¿½29 PALMS AIRPORT CTAF ï¿½29 PALMS ï¿½CA8ï¿½SAN BERNAï¿½
154.0700ï¿½FIREï¿½29 PALMS FIRE ï¿½29 PALMS ï¿½CA8ï¿½SAN BERNAï¿½
866.1125ï¿½PD ï¿½29 PALMS PD (SB SHF) ï¿½29 PALMS ï¿½CA8ï¿½SAN BERNAï¿½
126.2000ï¿½ATC ï¿½29 PALMS TOWER 340.2ï¿½29 PALMS ï¿½CA8ï¿½SAN BERNAï¿½
114.2000ï¿½ATC ï¿½29 PALMS VOR (TNP) ï¿½29 PALMS ï¿½CA8ï¿½SAN BERNAï¿½
151.6250ï¿½AV ï¿½A HOT AIR LINE ï¿½LOS ALAMITOS ï¿½CA5ï¿½ORANGE ï¿½
472.0375ï¿½FILMï¿½A&M RECORDS ï¿½HOLLYWOOD ï¿½CA5ï¿½LOS ANGELï¿½
130.8000ï¿½AL ï¿½A/L OPS (ARINC) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.1625ï¿½NEWSï¿½ABC NETWORK 1 NETWK DESK ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½

455.1500ï¿½NEWSï¿½ABC NETWORK 2 NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
462.6500ï¿½NEWSï¿½ABC NETWORK 3 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
463.6000ï¿½NEWSï¿½ABC NETWORK 4 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
471.1625ï¿½NEWSï¿½ABC NETWORK 5 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.2050ï¿½FIREï¿½ADELANTO FIRE ï¿½ADELANTO ï¿½CA8ï¿½SAN BERNAï¿½
155.6850ï¿½PD ï¿½ADELANTO PD 1 ï¿½ADELANTO ï¿½CA8ï¿½SAN BERNAï¿½
155.5200ï¿½PD ï¿½ADELANTO PD 2 ï¿½ADELANTO ï¿½CA8ï¿½SAN BERNAï¿½
151.6250ï¿½AV ï¿½AIR ADVENTURES ï¿½BELLFLOWER ï¿½CA5ï¿½LOS ANGELï¿½
131.5750ï¿½AL ï¿½AIR CANADA ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
251.9000ï¿½AV ï¿½AIR FORCE SURVIVAL TRNG ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½LOS ANGELï¿½
460.8750ï¿½AL ï¿½AIR FRANCE A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
465.7000ï¿½AL ï¿½AIR FRANCE A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.7000ï¿½AL ï¿½AIR FRANCE A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
151.7150ï¿½IN.Aï¿½AIRPORT CENTURY INN ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
936.1000ï¿½TAXIï¿½AIRWAY SHUTTLE SVC ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
936.1000ï¿½TAXIï¿½AIRWAY SHUTTLE SVC ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
460.8250ï¿½AL ï¿½ALASKA A/L OPS LGB ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
153.9950ï¿½FIREï¿½ALHAMBRA FD ï¿½ALHAMBRA ï¿½CA5ï¿½LOS ANGELï¿½
46.5000ï¿½FIREï¿½ALHAMBRA FD ï¿½ALHAMBRA ï¿½CA5ï¿½LOS ANGELï¿½
46.2000ï¿½FIREï¿½ALHAMBRA FD ï¿½ALHAMBRA ï¿½CA5ï¿½LOS ANGELï¿½
471.1375ï¿½PD ï¿½ALHAMBRA PD 1 ï¿½ALHAMBRA ï¿½CA5ï¿½LOS ANGELï¿½
471.0125ï¿½PD ï¿½ALHAMBRA PD 2 ï¿½ALHAMBRA ï¿½CA5ï¿½LOS ANGELï¿½
154.2950ï¿½FIREï¿½ALTADENA FIRE (LACOFD) ï¿½ALTADENA ï¿½CA5ï¿½LOS ANGELï¿½
470.4125ï¿½FIREï¿½ALTADENA FIRE (LACOFD) ï¿½ALTADENA ï¿½CA5ï¿½LOS ANGELï¿½
154.5700ï¿½COLLï¿½AMBASADOR COLLEGE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
151.8650ï¿½COLLï¿½AMBASSADOR COLLEGE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
151.8350ï¿½COLLï¿½AMBASSADOR COLLEGE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
154.5150ï¿½COLLï¿½AMBASSADOR COLLEGE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
461.9750ï¿½COLLï¿½AMBASSADOR COLLEGE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
154.5700ï¿½COLLï¿½AMBASSADOR COLLEGE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
460.7000ï¿½AL ï¿½AMERICAN A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
462.8500ï¿½AL ï¿½AMERICAN A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
129.3250ï¿½AL ï¿½AMERICAN A/L OPS/RAMP BUR ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
131.0250ï¿½AL ï¿½AMERICAN A/L OPS/RAMP LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
129.2250ï¿½AL ï¿½AMERICAN A/L RAMP/OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
128.8500ï¿½AL ï¿½AMERICAN A/L RAMP/OPS LGB ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
130.1500ï¿½AL ï¿½AMERICAN A/L RAMP/OPS ONT ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
464.9500ï¿½IN.Aï¿½AMERICANA CANYON HOTEL ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
464.9250ï¿½IN.Aï¿½AMERICANA CANYON HOTEL ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
161.0550ï¿½RAILï¿½AMTRAK RAILROAD POLICE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.9500ï¿½IN.Aï¿½ANAHEIM CONVENTION CENTER ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
856.9625ï¿½FIREï¿½ANAHEIM FIRE (OR CNTY NRTH)ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
460.4250ï¿½PD ï¿½ANAHEIM HILLS <Shf> STN 18 ï¿½VILLA PARK ï¿½CA5ï¿½ORANGE ï¿½
460.4250ï¿½PD ï¿½ANAHEIM HILLS <Shf> STN 18 ï¿½ANAHEIM HILLS,VIL ï¿½CA5ï¿½ORANGE ï¿½
464.5250ï¿½IN.Aï¿½ANAHEIM HILTON ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.3750ï¿½IN.Aï¿½ANAHEIM HILTON ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.3250ï¿½IN.Aï¿½ANAHEIM HILTON ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
463.3375ï¿½IN.Aï¿½ANAHEIM MARRIOTT ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.8500ï¿½IN.Aï¿½ANAHEIM MARRIOTT ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.9375ï¿½IN.Aï¿½ANAHEIM MARRIOTT ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½

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464.7500ï¿½IN.Aï¿½ANAHEIM MARRIOTT ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.3750ï¿½IN.Aï¿½ANAHEIM MARRIOTT ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.4250ï¿½IN.Aï¿½ANAHEIM MARRIOTT ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.6750ï¿½IN.Aï¿½ANAHEIM MARRIOTT ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
461.3000ï¿½IN.Aï¿½ANAHEIM MARRIOTT ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
45.4400ï¿½FOR ï¿½ANAHEIM PARK RANGERS ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
460.0500ï¿½PD ï¿½ANAHEIM PD <Grn 2> Stn 26 ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
460.1500ï¿½PD ï¿½ANAHEIM PD WHITE CHNL ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
463.7750ï¿½IN.Aï¿½ANAHEIM PLAZA ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
453.9500ï¿½IN.Aï¿½ANAHEIM STADIUM ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
164.1250ï¿½FOR ï¿½ANGELES NF ï¿½ANGELES NF (LA CNTï¿½CA5ï¿½LOS ANGELï¿½
169.2000ï¿½FOR ï¿½ANGELES NF ï¿½ANGELES NF (LA CNTï¿½CA5ï¿½LOS ANGELï¿½
168.6000ï¿½FOR ï¿½ANGELES NF ï¿½ANGELES NF (LA CNTï¿½CA5ï¿½LOS ANGELï¿½
168.1250ï¿½FOR ï¿½ANGELES NF ï¿½ANGELES NF (LA CNTï¿½CA5ï¿½LOS ANGELï¿½
171.5700ï¿½FOR ï¿½ANGELES NF ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
171.5700ï¿½FOR ï¿½ANGELES NF ï¿½ANGELES NF (LA CNTï¿½CA5ï¿½LOS ANGELï¿½
164.8200ï¿½FOR ï¿½ANGELES NF FOREST RANGERS ï¿½ANGELES NF (LA CNTï¿½CA5ï¿½LOS ANGELï¿½
169.9500ï¿½FOR ï¿½ANGELES NF FOREST RANGERS ï¿½ANGELES NF (LA CNTï¿½CA5ï¿½LOS ANGELï¿½
171.5750ï¿½FOR ï¿½ANGELES NF OPERATIONS ï¿½ANGELES NF (LA CNTï¿½CA5ï¿½LOS ANGELï¿½
470.8125ï¿½PD ï¿½ANTELOPE VLY/LA SHF 10 ï¿½PALMDALE/LANCASTERï¿½CA5ï¿½LOS ANGELï¿½
154.2050ï¿½FIREï¿½APPLE VALLEY FIRE ï¿½APPLE VALLEY ï¿½CA8ï¿½SAN BERNAï¿½
155.5650ï¿½PD ï¿½APPLE VALLEY PD 1 ï¿½APPLE VALLEY ï¿½CA8ï¿½SAN BERNAï¿½
155.7300ï¿½PD ï¿½APPLE VALLEY PD 2 ï¿½APPLE VALLEY ï¿½CA8ï¿½SAN BERNAï¿½
154.3700ï¿½FIREï¿½ARCADIA FD 1 ï¿½ARCADIA ï¿½CA5ï¿½LOS ANGELï¿½
153.8300ï¿½FIREï¿½ARCADIA FD 2 ï¿½ARCADIA ï¿½CA5ï¿½LOS ANGELï¿½
153.8900ï¿½FIREï¿½ARCADIA FD 3 ï¿½ARCADIA ï¿½CA5ï¿½LOS ANGELï¿½
154.0850ï¿½FIREï¿½ARCADIA FD 4 ï¿½ARCADIA ï¿½CA5ï¿½LOS ANGELï¿½
155.8800ï¿½FIREï¿½ARCADIA FD 5 ï¿½ARCADIA ï¿½CA5ï¿½LOS ANGELï¿½
507.0625ï¿½PD ï¿½ARCADIA PD 1 ï¿½ARCADIA ï¿½CA5ï¿½LOS ANGELï¿½
506.5625ï¿½PD ï¿½ARCADIA PD 2 ï¿½ARCADIA ï¿½CA5ï¿½LOS ANGELï¿½
163.1250ï¿½MIL ï¿½ARMY 2 EMERGENCY ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
168.1250ï¿½GVT ï¿½ARMY COENGIN (163.125) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
168.3250ï¿½GVT ï¿½Army CoEngin (163.325) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
164.7750ï¿½GVT ï¿½Army CoEngin (163.4125) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.1875ï¿½GVT ï¿½Army CoEngin (163.4375) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.0375ï¿½GVT ï¿½Army CoEngin (164.500) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
163.3250ï¿½MIL ï¿½Army CoEngin 1 Emergency ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
163.3250ï¿½GVT ï¿½Army CoEngin 1 Emergency ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
163.4125ï¿½MIL ï¿½Army CoEngin 3 RPTR ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
163.4125ï¿½GVT ï¿½Army CoEngin 3 RPTR ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
163.4375ï¿½GVT ï¿½Army CoEngin 4 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
169.4250ï¿½GVT ï¿½Army CoEngin 5 C/C./Telem ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
164.5000ï¿½GVT ï¿½Army CoEngin 6 Admin Ops ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
171.9250ï¿½FOR ï¿½Army CoEngin Dam Telemtry ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
171.8250ï¿½FOR ï¿½Army CoEngin Dam Telemtry ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
171.7250ï¿½FOR ï¿½Army CoEngin Dam Telemtry ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
143.3500ï¿½HAM ï¿½ARMY MARS PACKET NETWORK ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½

143.3500ï¿½MIL ï¿½ARMY MARS PACKET NETWORK ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
36.8900ï¿½PD ï¿½ARMY NATIONAL GUARD ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
36.7100ï¿½PD ï¿½ARMY NATIONAL GUARD ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
453.0000ï¿½NEWSï¿½ASSOCIATED PRESS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
46.3000ï¿½FIREï¿½AVALON CITY FIRE ï¿½AVALON ï¿½CA5ï¿½LOS ANGELï¿½
46.3600ï¿½FIREï¿½AVALON FIRE ï¿½AVALON ï¿½CA5ï¿½LOS ANGELï¿½
46.5400ï¿½PD ï¿½AVALON PD HARBOR ï¿½AVALON ï¿½CA5ï¿½LOS ANGELï¿½
45.5400ï¿½PD ï¿½AVALON PD HARBOR ï¿½AVALON ï¿½CA5ï¿½LOS ANGELï¿½
46.3600ï¿½PD ï¿½AVALON PD KQL-546 ï¿½AVALON ï¿½CA5ï¿½LOS ANGELï¿½
122.7000ï¿½ATC ï¿½AVALON UNICOM ï¿½AVALON/CATALINA ï¿½CA5ï¿½LOS ANGELï¿½
127.4000ï¿½ATC ï¿½AVALON/CATALINA A/D 397.95ï¿½AVALON/CATALINA ï¿½CA5ï¿½LOS ANGELï¿½
122.7000ï¿½ATC ï¿½AVALON/CATALINA UNICOM *ï¿½AVALON/CATALINA ï¿½CA5ï¿½LOS ANGELï¿½
464.6750ï¿½AL ï¿½AVIANCA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
154.0700ï¿½FIREï¿½AZUSA FIRE ï¿½AZUSA ï¿½CA5ï¿½LOS ANGELï¿½
154.8450ï¿½PD ï¿½AZUSA PD ï¿½AZUSA ï¿½CA5ï¿½LOS ANGELï¿½
154.4900ï¿½PD ï¿½AZUSA PD ï¿½AZUSA ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 4
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154.6000ï¿½COLLï¿½AZUZA PACIFIC UNIVERSITY ï¿½AZUSA ï¿½CA5ï¿½LOS ANGELï¿½
151.8050ï¿½COLLï¿½AZUZA PACIFIC UNIVERSITY ï¿½AZUSA ï¿½CA5ï¿½LOS ANGELï¿½
154.5700ï¿½COLLï¿½AZUZA PACIFIC UNIVERSITY ï¿½AZUSA ï¿½CA5ï¿½LOS ANGELï¿½
461.3625ï¿½IN.Gï¿½BAKER PROTECTIVE SERVICE ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
151.6250ï¿½IN.Aï¿½BALBOA SKI CLUB ï¿½NEWPORT BEACH ï¿½CA5ï¿½ORANGE ï¿½
470.4125ï¿½FIREï¿½BALDWIN PARK FIRE (LACOFD) ï¿½BALDWIN PARK ï¿½CA5ï¿½LOS ANGELï¿½
155.7900ï¿½PD ï¿½BALDWIN PARK PD 1 ï¿½BALDWIN PARK ï¿½CA5ï¿½LOS ANGELï¿½
155.6250ï¿½PD ï¿½BALDWIN PARK PD 2 ï¿½BALDWIN PARK ï¿½CA5ï¿½LOS ANGELï¿½
155.1600ï¿½FIREï¿½BARSTOW DESERT RESCUE ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
47.4600ï¿½FIREï¿½BARSTOW DESERT RESCUE ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
469.3250ï¿½IN.Aï¿½BARSTOW MALL ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
414.6625ï¿½GVT ï¿½BATF/IRS Treasury UHF 3 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
470.6125ï¿½FIREï¿½BELL FIRE (LACOFD) ï¿½BELL ï¿½CA5ï¿½LOS ANGELï¿½
453.9250ï¿½PD ï¿½BELL GARDENS PD ï¿½BELL GARDENS ï¿½CA5ï¿½LOS ANGELï¿½
453.9250ï¿½PD ï¿½BELL PD ï¿½BELL ï¿½CA5ï¿½LOS ANGELï¿½
155.1900ï¿½PD ï¿½BELL PD 1 ï¿½BELL ï¿½CA5ï¿½LOS ANGELï¿½
154.0400ï¿½PD ï¿½BELL PD 2 ï¿½BELL ï¿½CA5ï¿½LOS ANGELï¿½
170.6000ï¿½GVT ï¿½BELL POSTAL FACILITY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
118.8500ï¿½ATC ï¿½BERMUDA DUNES A/D (PSP) *ï¿½BERMUDA DUNES ï¿½CA8ï¿½SAN BERNAï¿½
122.8000ï¿½ATC ï¿½BERMUDA DUNES UNICOM *ï¿½BERMUDA DUNES ï¿½CA8ï¿½SAN BERNAï¿½
463.8875ï¿½RACEï¿½BERNAL MEMORIAL RACEWAY ï¿½BERNAL ï¿½CA8ï¿½ ï¿½
463.9375ï¿½RACEï¿½BERNAL MEMORIAL RACEWAY ï¿½BERNAL ï¿½CA8ï¿½ ï¿½
464.4250ï¿½IN.Aï¿½BEVERLY CENTER MALL ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
460.6250ï¿½FIREï¿½BEVERLY HILLS FD 1 ï¿½BEVERLY HILLS ï¿½CA5ï¿½LOS ANGELï¿½
460.5750ï¿½FIREï¿½BEVERLY HILLS FD 2 ï¿½BEVERLY HILLS ï¿½CA5ï¿½LOS ANGELï¿½
460.6250ï¿½PD ï¿½BEVERLY HILLS PD ï¿½BEVERLY HILLS ï¿½CA5ï¿½LOS ANGELï¿½
453.5250ï¿½PD ï¿½BEVERLY HILLS PD 1 ï¿½BEVERLY HILLS ï¿½CA5ï¿½LOS ANGELï¿½
460.5750ï¿½PD ï¿½BEVERLY HILLS PD 2 ï¿½BEVERLY HILLS ï¿½CA5ï¿½LOS ANGELï¿½
453.6500ï¿½PD ï¿½BEVERLY HILLS PD 3 ï¿½BEVERLY HILLS ï¿½CA5ï¿½LOS ANGELï¿½
453.2250ï¿½PD ï¿½BEVERLY HILLS PD 4 ï¿½BEVERLY HILLS ï¿½CA5ï¿½LOS ANGELï¿½
453.2250ï¿½PD ï¿½BEVERLY HILLS PD 5 ï¿½BEVERLY HILLS ï¿½CA5ï¿½LOS ANGELï¿½

866.1625ï¿½PD ï¿½BIG BEAR (SB SHERIFF) ï¿½BIG BEAR ï¿½CA8ï¿½SAN BERNAï¿½
154.1900ï¿½FIREï¿½BIG BEAR FIRE 1 ï¿½BIG BEAR ï¿½CA8ï¿½SAN BERNAï¿½
154.4900ï¿½FIREï¿½BIG BEAR FIRE 2 ï¿½BIG BEAR ï¿½CA8ï¿½SAN BERNAï¿½
867.3125ï¿½PD ï¿½BIG MARIA PD/FD A ï¿½BIG MARIA /RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
868.3125ï¿½PD ï¿½BIG MARIA PD/FD A ï¿½BIG MARIA /RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
866.3125ï¿½PD ï¿½BIG MARIA PD/FD A ï¿½BIG MARIA /RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
867.8125ï¿½PD ï¿½BIG MARIA PD/FD B ï¿½BIG MARIA /RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
866.8125ï¿½PD ï¿½BIG MARIA PD/FD B ï¿½BIG MARIA /RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
464.2500ï¿½TAXIï¿½BILL'S CAB ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
15.7450ï¿½COLLï¿½BIOLA UNIVERSITY ï¿½LA MIRADA ï¿½CA5ï¿½LOS ANGELï¿½
464.5750ï¿½COLLï¿½BIOLA UNIVERSITY ï¿½LA MIRADA ï¿½CA5ï¿½LOS ANGELï¿½
151.7750ï¿½COLLï¿½BIOLA UNIVERSITY ï¿½LA MIRADA ï¿½CA5ï¿½LOS ANGELï¿½
122.6000ï¿½ATC ï¿½BISHOP (RIVERSIDE FSS) ï¿½BISHOP ï¿½CA8ï¿½INYO ï¿½
118.2500ï¿½ATC ï¿½BISHOP AWOS ï¿½BISHOP ï¿½CA8ï¿½INYO ï¿½
123.0000ï¿½ATC ï¿½BISHOP UNICOM ï¿½BISHOP ï¿½CA8ï¿½INYO ï¿½
868.2125ï¿½PD ï¿½BLACK ROCK PD/FD A ï¿½BLACK ROCK/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
866.2125ï¿½PD ï¿½BLACK ROCK PD/FD A ï¿½BLACK ROCK/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
867.2125ï¿½PD ï¿½BLACK ROCK PD/FD A ï¿½BLACK ROCK/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
867.7125ï¿½PD ï¿½BLACK ROCK PD/FD B ï¿½BLACK ROCK/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
866.7125ï¿½PD ï¿½BLACK ROCK PD/FD B ï¿½BLACK ROCK/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
377.8000ï¿½ATC ï¿½BLACKJACK RANGE ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
128.1500ï¿½ATC ï¿½BLYTHE A/D (LA CNTR) 285.6ï¿½BLYTHE ï¿½CA8ï¿½RIVERSIDEï¿½
122.8000ï¿½ATC ï¿½BLYTHE AIRSTRIP UNICOM ï¿½BLYTHE ï¿½CA8ï¿½RIVERSIDEï¿½
117.4000ï¿½ATC ï¿½BLYTHE VOR (BLH) CH 121 ï¿½BLYTHE ï¿½CA8ï¿½RIVERSIDEï¿½
165.8250ï¿½GVT ï¿½BORDER PATROL ANT SMUGLNG ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.8750ï¿½GVT ï¿½BORDER PATROL ANT.SMUGLNG ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.8500ï¿½GVT ï¿½BORDER PATROL ANT.SMUGLNG ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
866.2125ï¿½PD ï¿½BOX SPRINGS PD/FD A ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
868.2125ï¿½PD ï¿½BOX SPRINGS PD/FD A ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
867.2125ï¿½PD ï¿½BOX SPRINGS PD/FD A ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
867.3125ï¿½PD ï¿½BOX SPRINGS PD/FD B ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
866.3125ï¿½PD ï¿½BOX SPRINGS PD/FD B ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 5
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868.2625ï¿½PD ï¿½BOX SPRINGS PD/FD B ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
867.2875ï¿½PD ï¿½BOX SPRINGS PD/FD C ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
868.3125ï¿½PD ï¿½BOX SPRINGS PD/FD D ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
866.7125ï¿½PD ï¿½BOX SPRINGS PD/FD E ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
868.7125ï¿½PD ï¿½BOX SPRINGS PD/FD E ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
867.7125ï¿½PD ï¿½BOX SPRINGS PD/FD E ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
868.7625ï¿½PD ï¿½BOX SPRINGS PD/FD F ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
866.7625ï¿½PD ï¿½BOX SPRINGS PD/FD F ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
867.7625ï¿½PD ï¿½BOX SPRINGS PD/FD F ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
867.8125ï¿½PD ï¿½BOX SPRINGS PD/FD G ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
866.8125ï¿½PD ï¿½BOX SPRINGS PD/FD G ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
868.8125ï¿½PD ï¿½BOX SPRINGS PD/FD G ï¿½BOX SPRNGS/RS. CNTï¿½CA8ï¿½RIVERSIDEï¿½
460.1750ï¿½PD ï¿½BREA PD ï¿½BREA/YORBA LINDA ï¿½CA5ï¿½ORANGE ï¿½
460.1000ï¿½PD ï¿½BREA PD <Grn 6> Stn 22 ï¿½BREA/YORBA LINDA ï¿½CA5ï¿½ORANGE ï¿½
471.9625ï¿½FILMï¿½BROADCAST EQUIPMENT RENTAL ï¿½HOLLYWOOD ï¿½CA5ï¿½LOS ANGELï¿½

464.9750ï¿½COLLï¿½BROOKS COLLEGE ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
464.9250ï¿½IN.Aï¿½BUENA PARK MALL ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
460.2500ï¿½PD ï¿½BUENA PARK PD <Grn 4> St 23ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
460.1500ï¿½PD ï¿½BUENA PARK PD WHITE ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
856.9625ï¿½FIREï¿½BUENA PK FD (OR CNTY NRTH) ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
135.0500ï¿½ATC ï¿½BURBANK A/D 317.5ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
134.2000ï¿½ATC ï¿½BURBANK A/D 338.2ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
120.4000ï¿½ATC ï¿½BURBANK A/D 360.6ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
124.6000ï¿½ATC ï¿½BURBANK A/D 395.9ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
134.5000ï¿½ATC ï¿½BURBANK ATIS *ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
118.0000ï¿½ATC ï¿½BURBANK CLEARANCE *ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
153.8900ï¿½FIREï¿½BURBANK FIRE DEPT 1 ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
153.7700ï¿½FIREï¿½BURBANK FIRE DEPT 2 ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
154.2100ï¿½FIREï¿½BURBANK FIRE DEPT 3 ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
123.9000ï¿½ATC ï¿½BURBANK GROUND 348.6ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
156.2100ï¿½PD ï¿½BURBANK PD 1 ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
155.9100ï¿½PD ï¿½BURBANK PD 2 ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
155.7600ï¿½PD ï¿½BURBANK PD 3 ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
154.7400ï¿½PD ï¿½BURBANK PD 4 ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
470.0625ï¿½PD ï¿½BURBANK PD 5 ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
470.1125ï¿½PD ï¿½BURBANK PD 6 ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
470.1875ï¿½PD ï¿½BURBANK PD 7 ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
470.2375ï¿½PD ï¿½BURBANK PD 8 ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
470.2875ï¿½PD ï¿½BURBANK PD 9 ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
173.2250ï¿½FILMï¿½BURBANK STUDIOS PRODUCTN ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
152.8700ï¿½FILMï¿½BURBANK STUDIOS SEC/MAINT ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
152.9600ï¿½FILMï¿½BURBANK STUDIOS SEC/MAINT ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
153.0200ï¿½FILMï¿½BURBANK STUDIOS SEC/MAINT ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
173.3250ï¿½FILMï¿½BURBANK STUDIOS SEC/MAINT ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
173.2250ï¿½FILMï¿½BURBANK STUDIOS SEC/MAINT ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
118.7000ï¿½ATC ï¿½BURBANK TOWER 254.3ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
166.3750ï¿½FIREï¿½BUREAU / LAND MANAGMNT FIREï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
166.4875ï¿½FOR ï¿½BUREAU / RECLAMATION 01 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
167.0750ï¿½FOR ï¿½BUREAU / RECLAMATION 03 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
163.1750ï¿½GVT ï¿½BUREAU / RECLAMATION 04 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
167.1250ï¿½FOR ï¿½BUREAU / RECLAMATION 05 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
164.4750ï¿½FOR ï¿½BUREAU / RECLAMATION 06 ï¿½COLORADO RIVER OPSï¿½CA8ï¿½SAN BERNAï¿½
164.4750ï¿½GVT ï¿½BUREAU / RECLAMATION 06 ï¿½COLORADO RIVER OPSï¿½CA8ï¿½SAN BERNAï¿½
164.6750ï¿½FOR ï¿½BUREAU / RECLAMATION 07 ï¿½COLORADO RIVER OPSï¿½CA8ï¿½SAN BERNAï¿½
166.2000ï¿½FOR ï¿½BUREAU / RECLAMATION 10 ï¿½COLORADO RIVER ï¿½CA8ï¿½SAN BERNAï¿½
166.2000ï¿½GVT ï¿½BUREAU / RECLAMATION 10 ï¿½COLORADO RIVER ï¿½CA8ï¿½SAN BERNAï¿½
419.6750ï¿½FOR ï¿½BUREAU /LAND MANGT 166.4875ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
415.0750ï¿½FOR ï¿½BUREAU /LAND MANGT 167.0 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
415.1500ï¿½FOR ï¿½BUREAU /LAND MANGT 168.550 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.4875ï¿½FOR ï¿½BUREAU /LAND MANGT 408.4875ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.4875ï¿½FOR ï¿½BUREAU /LAND MANGT 408.575 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
167.0000ï¿½FOR ï¿½BUREAU /LAND MANGT 415.075 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
159.4200ï¿½FOR ï¿½CA FISH & GAME ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 6

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151.4300ï¿½FOR ï¿½CA FISH & GAME ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
159.4350ï¿½FOR ï¿½CA FISH & GAME (151.415) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
40.5700ï¿½FOR ï¿½CA FISH/GAME (FWS) 34.81 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
155.4450ï¿½GVT ï¿½CA HEALTH DEPARTMENT 1 F/D ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
154.6650ï¿½GVT ï¿½CA HEALTH DEPT FD/DRG C/C ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
464.5250ï¿½COLLï¿½CA INSTITUTE OF THE ARTS ï¿½VALENCIA ï¿½CA5ï¿½LOS ANGELï¿½
453.9000ï¿½IN.Aï¿½CA MUSEUM SCIENCE & INDSTRYï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
156.0900ï¿½COLLï¿½CABRILLO COLLEGE PD ï¿½CABRILLO ï¿½CA5ï¿½LOS ANGELï¿½
868.2625ï¿½PD ï¿½CACTUS CITY PD/FD A ï¿½CACTUS CITY/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
866.2625ï¿½PD ï¿½CACTUS CITY PD/FD A ï¿½CACTUS CITY/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
867.2875ï¿½PD ï¿½CACTUS CITY PD/FD B ï¿½CACTUS CITY/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
868.7625ï¿½PD ï¿½CACTUS CITY PD/FD C ï¿½CACTUS CITY/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
867.7625ï¿½PD ï¿½CACTUS CITY PD/FD C ï¿½CACTUS CITY/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
866.7625ï¿½PD ï¿½CACTUS CITY PD/FD C ï¿½CACTUS CITY/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
154.7400ï¿½COLLï¿½CAL STATE UNIV CAMPUS PD/OPï¿½CSU CAMPUSES ï¿½CA5ï¿½-ST.WIDE-ï¿½
464.0375ï¿½COLLï¿½CALIF BAPTIST COLL ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
462.6750ï¿½FIREï¿½CALIF COMMUNITY S & RESCUE ï¿½ALTADENA ï¿½CA5ï¿½LOS ANGELï¿½
464.5125ï¿½COLLï¿½CALIF LUTHERAN UNIVERSITY ï¿½THOUSAND OAKS ï¿½CA5ï¿½VENTURA ï¿½
464.4125ï¿½COLLï¿½CALIF LUTHERAN UNIVERSITY ï¿½THOUSAND OAKS ï¿½CA5ï¿½VENTURA ï¿½
460.2500ï¿½COLLï¿½CALIF POLYTECHNIC (CALPOLY)ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
508.1875ï¿½COLLï¿½CALIFORNIA INST OF TECNOLGYï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
508.1875ï¿½COLLï¿½CALIFORNIA INST OF TECNOLGYï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
508.2125ï¿½COLLï¿½CALIFORNIA INST OF TECNOLGYï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
464.3875ï¿½COLLï¿½CALIFORNIA INST OF TECNOLGYï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
464.6625ï¿½COLLï¿½CALIFORNIA INST OF TECNOLGYï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
464.5625ï¿½COLLï¿½CALIFORNIA INST OF TECNOLGYï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
856.1000ï¿½HWY ï¿½CALTRANS DIST 08 ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
859.1000ï¿½HWY ï¿½CALTRANS DIST 08 ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
857.1000ï¿½HWY ï¿½CALTRANS DIST 08 ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
860.1000ï¿½HWY ï¿½CALTRANS DIST 08 ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
858.1000ï¿½HWY ï¿½CALTRANS DIST 08 ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
47.1600ï¿½HWY ï¿½CALTRANS DIST 08 GRAY ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
47.0800ï¿½HWY ï¿½CALTRANS DIST 08 ORANGE ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
859.7375ï¿½HWY ï¿½CALTRANS DIST 12-A ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
860.7375ï¿½HWY ï¿½CALTRANS DIST 12-A ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
858.7375ï¿½HWY ï¿½CALTRANS DIST 12-A ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
857.7375ï¿½HWY ï¿½CALTRANS DIST 12-A ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
856.7375ï¿½HWY ï¿½CALTRANS DIST 12-A ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
856.9875ï¿½HWY ï¿½CALTRANS DIST 12-B ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
860.9875ï¿½HWY ï¿½CALTRANS DIST 12-B ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
859.9875ï¿½HWY ï¿½CALTRANS DIST 12-B ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
858.9875ï¿½HWY ï¿½CALTRANS DIST 12-B ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
857.9875ï¿½HWY ï¿½CALTRANS DIST 12-B ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
47.1200ï¿½HWY ï¿½CALTRANS DIST 7 BLUE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
47.2400ï¿½HWY ï¿½CALTRANS DIST 7 GREEN ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
45.6800ï¿½HWY ï¿½CALTRANS DIST 7 GREEN-2 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
47.0800ï¿½HWY ï¿½CALTRANS DIST 7 ORANGE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
47.0200ï¿½HWY ï¿½CALTRANS DIST 7 WHITE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
859.7375ï¿½HWY ï¿½CALTRANS DIST 7-A ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½

858.7375ï¿½HWY ï¿½CALTRANS DIST 7-A ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
856.7375ï¿½HWY ï¿½CALTRANS DIST 7-A ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
860.7375ï¿½HWY ï¿½CALTRANS DIST 7-A ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
857.7375ï¿½HWY ï¿½CALTRANS DIST 7-A ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
857.9875ï¿½HWY ï¿½CALTRANS DIST 7-B ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
858.9875ï¿½HWY ï¿½CALTRANS DIST 7-B ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
860.9875ï¿½HWY ï¿½CALTRANS DIST 7-B ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
859.9875ï¿½HWY ï¿½CALTRANS DIST 7-B ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
856.9875ï¿½HWY ï¿½CALTRANS DIST 7-B ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
47.2400ï¿½HWY ï¿½CALTRANS SIG ALERTS/CMTR INï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.7450ï¿½IN.Sï¿½CAMPUS CRUSADE ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
464.6750ï¿½IN.Aï¿½CARSON MALL ï¿½CARSON ï¿½CA5ï¿½LOS ANGELï¿½
154.5150ï¿½FIREï¿½CATHEDERAL CITY FIRE ï¿½CATHEDERAL CITY /Rï¿½CA5ï¿½RIVERSIDEï¿½
154.4150ï¿½FIREï¿½CATHEDERAL CITY FIRE ï¿½CATHEDERAL CITY /Rï¿½CA8ï¿½RIVERSIDEï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 7
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460.0500ï¿½PD ï¿½CATHEDERAL CITY PD ï¿½CATHEDERAL CITY ï¿½CA8ï¿½RIVERSIDEï¿½
460.0500ï¿½PD ï¿½CATHEDERAL CITY PD ï¿½CATHEDERAL CITY ï¿½CA8ï¿½RIVERSIDEï¿½
460.1000ï¿½PD ï¿½CATHEDERAL CITY PD ï¿½CATHEDERAL CITY ï¿½CA8ï¿½RIVERSIDEï¿½
450.2875ï¿½NEWSï¿½CBS NETWORK 1 DISPATCH ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.5125ï¿½NEWSï¿½CBS NETWORK 2 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.4125ï¿½NEWSï¿½CBS NETWORK 3 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.6125ï¿½NEWSï¿½CBS NETWORK 4 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.8000ï¿½NEWSï¿½CBS NETWORK 5 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.0875ï¿½NEWSï¿½CBS NETWORK 6 (KNX-AM) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.5125ï¿½FILMï¿½CBS NETWORK F-2 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.8000ï¿½FILMï¿½CBS NETWORK F-8 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
455.1875ï¿½NEWSï¿½CBS NETWORK. ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.5250ï¿½NEWSï¿½CBS NETWORK. ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.7150ï¿½NEWSï¿½CBS NETWORK. ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
173.2250ï¿½FILMï¿½CBS STUDIOS ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
159.2850ï¿½FOR ï¿½CDF DEPT /FORSTRY (151.175 ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
159.3450ï¿½FOR ï¿½CDF DEPT /FORSTRY (151.34) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
159.3600ï¿½FOR ï¿½CDF DEPT /FORSTRY (151.385 ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
159.3300ï¿½FOR ï¿½CDF DEPT /FORSTRY CMD 2 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
151.3250ï¿½FOR ï¿½CDF FIRE OPS 6 (EAST) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
151.1750ï¿½FOR ï¿½CDF RPTR LOCAL (EAST) ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
151.3850ï¿½FOR ï¿½CDF RPTR LOCAL (WEST) ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
151.4450ï¿½FOR ï¿½CDF RPTR LOCAL (WEST) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
159.3150ï¿½FOR ï¿½CDF SAN BERNARDINO (151.325ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
151.3250ï¿½FOR ï¿½CDF SAN BERNARDINO (EAST) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
151.3400ï¿½FOR ï¿½CDF SERVICE NET RPTR ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
151.4600ï¿½FOR ï¿½CDF TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
151.4000ï¿½FOR ï¿½CDF TACTICAL/OPERATIONS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
151.4450ï¿½FOR ï¿½CDF/SAN BERNARDINO CO FD ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
151.3250ï¿½FOR ï¿½CDF/SAN BERNARDINO CO FD W ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
461.4250ï¿½IN.Aï¿½CELEBRITY TOURS ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
160.3050ï¿½RAILï¿½CENTRAL CALIF TRACTION ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
161.4150ï¿½RAILï¿½CENTRAL CALIF TRACTION ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½

461.0250ï¿½IN.Aï¿½CENTURY CITY CNTR MALL ï¿½CENTURY CITY ï¿½CA5ï¿½LOS ANGELï¿½
461.0125ï¿½IN.Aï¿½CENTURY CITY SHOPPING CENTRï¿½CENTURY CITY ï¿½CA5ï¿½LOS ANGELï¿½
463.2500ï¿½IN.Aï¿½CENTURY PLAZA HOTEL ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
154.5150ï¿½IN.Aï¿½CENTURY PLAZA HOTEL ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
462.8000ï¿½IN.Aï¿½CENTURY PLAZA HOTEL ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
461.9250ï¿½IN.Aï¿½CENTURY PLAZA HOTEL ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
470.5625ï¿½FIREï¿½CERRITOS FIRE (LACOFD) B-1 ï¿½CERRITOS ï¿½CA5ï¿½LOS ANGELï¿½
154.4300ï¿½FIREï¿½CERRITOS FIRE (LACOFD) W-1 ï¿½CERRITOS ï¿½CA5ï¿½LOS ANGELï¿½
464.5250ï¿½IN.Aï¿½CERRITOS MALL ï¿½CERRITOS ï¿½CA5ï¿½LOS ANGELï¿½
469.3750ï¿½COLLï¿½CHAPMAN COLLEGE ï¿½ORANGE ï¿½CA5ï¿½ORANGE ï¿½
462.6000ï¿½COLLï¿½CHAPMAN COLLEGE ï¿½SANTIAGO ï¿½CA5ï¿½ORANGE ï¿½
464.7875ï¿½COLLï¿½CHAPMAN COLLEGE ï¿½ORANGE ï¿½CA5ï¿½ORANGE ï¿½
463.7625ï¿½COLLï¿½CHAPMAN COLLEGE ï¿½ORANGE ï¿½CA5ï¿½ORANGE ï¿½
151.8950ï¿½TAXIï¿½CHECKER CAB ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
133.6500ï¿½ATC ï¿½CHINA LAKE NWC A/D 348.7ï¿½CHINA LAKE ï¿½CA8ï¿½KERN ï¿½
126.5500ï¿½ATC ï¿½CHINA LAKE NWC ADVSRY 291.6ï¿½CHINA LAKE ï¿½CA8ï¿½KERN ï¿½
127.5000ï¿½ATC ï¿½CHINA LAKE NWC ADVSRY 348.7ï¿½CHINA LAKE ï¿½CA8ï¿½KERN ï¿½
265.2000ï¿½ATC ï¿½CHINA LAKE NWC ATIS *ï¿½CHINA LAKE ï¿½CA8ï¿½KERN ï¿½
360.2000ï¿½ATC ï¿½CHINA LAKE NWC GROUND *ï¿½CHINA LAKE ï¿½CA8ï¿½KERN ï¿½
126.2000ï¿½ATC ï¿½CHINA LAKE NWC TOWER 340.2ï¿½CHINA LAKE ï¿½CA8ï¿½KERN ï¿½
135.4000ï¿½ATC ï¿½CHINO A/D (ONT) 295.7ï¿½CHINO ï¿½CA8ï¿½SAN BERNAï¿½
155.2050ï¿½MED ï¿½CHINO AMBULANCE SERVICE ï¿½CHINO ï¿½CA8ï¿½SAN BERNAï¿½
121.1500ï¿½ATC ï¿½CHINO ATIS *ï¿½CHINO ï¿½CA8ï¿½SAN BERNAï¿½
154.0250ï¿½FIREï¿½CHINO FIRE ï¿½CHINO ï¿½CA8ï¿½SAN BERNAï¿½
121.6000ï¿½ATC ï¿½CHINO GROUND ï¿½CHINO ï¿½CA8ï¿½SAN BERNAï¿½
155.0400ï¿½PD ï¿½CHINO PD 1 ï¿½CHINO ï¿½CA8ï¿½SAN BERNAï¿½
155.7300ï¿½PD ï¿½CHINO PD 2 ï¿½CHINO ï¿½CA8ï¿½SAN BERNAï¿½
155.5900ï¿½PD ï¿½CHINO PD 3 ï¿½CHINO ï¿½CA8ï¿½SAN BERNAï¿½
154.8600ï¿½PD ï¿½CHINO PD 4 ï¿½CHINO ï¿½CA8ï¿½SAN BERNAï¿½
118.5000ï¿½ATC ï¿½CHINO TOWER ï¿½CHINO ï¿½CA8ï¿½SAN BERNAï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 8
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122.9500ï¿½ATC ï¿½CHINO UNICOM ï¿½CHINO ï¿½CA8ï¿½SAN BERNAï¿½
42.4400ï¿½HP ï¿½CHP (CA5) SOUTHERN DIV ï¿½LOS ANGELES (DV.HQï¿½CA5ï¿½LOS ANGELï¿½
42.6000ï¿½HP ï¿½CHP (CA8) INLAND DIV ï¿½SAN BERNARDNO(DV.Hï¿½CA8ï¿½SAN BERNAï¿½
42.5600ï¿½HP ï¿½CHP 29 PALMS (42.72) ï¿½29 PALMS ï¿½CA5ï¿½SAN BERNAï¿½
42.6000ï¿½HP ï¿½CHP ARROWHEAD (42.74) ï¿½RUNNING SPRINGS ï¿½CA8ï¿½SAN BERNAï¿½
42.8800ï¿½HP ï¿½CHP BALDWIN PARK (42.66) ï¿½BALDWIN PARK/ONTARï¿½CA5ï¿½LOS ANGELï¿½
42.5600ï¿½HP ï¿½CHP BARSTOW (42.72) ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
42.4400ï¿½HP ï¿½CHP BLYTHE (42.28) ï¿½BLYTHE ï¿½CA8ï¿½RIVERSIDEï¿½
42.4600ï¿½HP ï¿½CHP CENT. LOS ANGLS (42.70)ï¿½GARDENA ï¿½CA5ï¿½LOS ANGELï¿½
42.4400ï¿½HP ï¿½CHP CULVER CITY (42.76) ï¿½CULVER CITY ï¿½CA5ï¿½LOS ANGELï¿½
42.1200ï¿½HP ï¿½CHP EAST LOS ANGELS (42.20)ï¿½MONTEBELLO ï¿½CA5ï¿½LOS ANGELï¿½
42.5000ï¿½HP ï¿½CHP GLENDALE (42.82) ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
42.4400ï¿½HP ï¿½CHP INDIO (42.28) ï¿½INDIO ï¿½CA5ï¿½RIVERSIDEï¿½
42.0800ï¿½HP ï¿½CHP LANCASTER (42.28) ï¿½LANCASTER ï¿½CA5ï¿½LOS ANGELï¿½
42.0800ï¿½HP ï¿½CHP LANCASTER (42.28) ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
42.0800ï¿½HP ï¿½CHP LANCASTER (42.28) ï¿½LITTLE ROCK ï¿½CA5ï¿½LOS ANGELï¿½
44.6600ï¿½HP ï¿½CHP LINK TO ARIZ. DPS/HP. ï¿½BLYTHE ï¿½CA8ï¿½RIVERSIDEï¿½

460.3000ï¿½HP ï¿½CHP LINK TO ARIZ. DPS/HP. ï¿½BLYTHE ï¿½CA8ï¿½RIVERSIDEï¿½
42.1200ï¿½HP ï¿½CHP LOS ANGELES (42.20) ï¿½LOS ANGELES (EAST)ï¿½CA5ï¿½LOS ANGELï¿½
42.4600ï¿½HP ï¿½CHP LOS ANGELES (42.70) ï¿½LOS ANGELES (CNTRLï¿½CA5ï¿½LOS ANGELï¿½
42.5600ï¿½HP ï¿½CHP LOS ANGELES (42.72) ï¿½LOS ANGELES (SOUTHï¿½CA5ï¿½LOS ANGELï¿½
42.4400ï¿½HP ï¿½CHP MALIBU (42.76) ï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
42.5600ï¿½HP ï¿½CHP MOJAVE (42.72) ï¿½MOJAVE ï¿½CA8ï¿½KERN ï¿½
42.5600ï¿½HP ï¿½CHP NEEDLES (42.72) ï¿½NEEDLES ï¿½CA8ï¿½SAN BERNAï¿½
42.0800ï¿½HP ï¿½CHP NEWHALL (42.28) ï¿½NEWHALL ï¿½CA5ï¿½LOS ANGELï¿½
42.5400ï¿½HP ï¿½CHP ONTARIO (42.24) ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
42.6000ï¿½HP ï¿½CHP ONTARIO (42.74) ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
42.5400ï¿½HP ï¿½CHP RIVERSIDE (42.24) ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
42.6000ï¿½HP ï¿½CHP SAN BERNARDINO (42.74) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
42.4000ï¿½HP ï¿½CHP SANTA ANA (42.16) ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
42.4400ï¿½HP ï¿½CHP SANTA ANA (42.76) ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
42.1200ï¿½HP ï¿½CHP SANTA FE SPRING (42.20)ï¿½SANTA FE SPRINGS/Lï¿½CA5ï¿½LOS ANGELï¿½
42.5600ï¿½HP ï¿½CHP SOUTH L.A (42.72) ï¿½SOUTH L.A./GARDENAï¿½CA5ï¿½LOS ANGELï¿½
42.0800ï¿½HP ï¿½CHP TEJON (42.28) ï¿½FORT TEJON ï¿½CA5ï¿½ ï¿½
42.5600ï¿½HP ï¿½CHP VICTORVILE (42.72) ï¿½VICTORVILLE ï¿½CA8ï¿½SAN BERNAï¿½
42.4400ï¿½HP ï¿½CHP WEST LOS ANGELS (42.76)ï¿½LOS ANGELES (WEST)ï¿½CA5ï¿½LOS ANGELï¿½
42.4400ï¿½HP ï¿½CHP WEST LOS ANGELS (42.76)ï¿½CULVER CITY ï¿½CA5ï¿½LOS ANGELï¿½
42.5000ï¿½HP ï¿½CHP WEST VALLEY (42.82) ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
151.7450ï¿½COLLï¿½CHRIST COLLEGE ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
151.7750ï¿½COLLï¿½CHRIST COLLEGE ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
867.7375ï¿½PD ï¿½CHUCKAWALLA PD/FD ï¿½CHUCKAWALLA/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
867.2375ï¿½PD ï¿½CHUCKAWALLA PD/FD ï¿½CHUCKAWALLA/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
866.2375ï¿½PD ï¿½CHUCKAWALLA PD/FD ï¿½CHUCKAWALLA/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
866.7375ï¿½PD ï¿½CHUCKAWALLA PD/FD ï¿½CHUCKAWALLA/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
868.2375ï¿½PD ï¿½CHUCKAWALLA PD/FD ï¿½CHUCKAWALLA/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
463.8000ï¿½FIREï¿½CITIZENS EMERG PATROL ï¿½SAN FERNANDO VALLEï¿½CA5ï¿½LOS ANGELï¿½
154.5400ï¿½FIREï¿½CITIZENS EMERG PATROL ï¿½SAN FERNANDO VALLEï¿½CA5ï¿½LOS ANGELï¿½
151.7750ï¿½COLLï¿½CITRUS COLLEGE ï¿½GLENDORA ï¿½CA5ï¿½LOS ANGELï¿½
461.3250ï¿½COLLï¿½CITRUS COLLEGE ï¿½AZUSA ï¿½CA5ï¿½LOS ANGELï¿½
151.7450ï¿½COLLï¿½CITRUS COLLEGE ï¿½GLENDORA ï¿½CA5ï¿½LOS ANGELï¿½
461.3250ï¿½COLLï¿½CITRUS COLLEGE ï¿½GLENDORA ï¿½CA5ï¿½LOS ANGELï¿½
464.5000ï¿½COLLï¿½CITRUS COLLEGE ï¿½GLENDORA ï¿½CA5ï¿½LOS ANGELï¿½
149.9250ï¿½AV ï¿½CIVIL AIR PATROL 1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
149.2500ï¿½AV ï¿½CIVIL AIR PATROL 2 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
148.1500ï¿½AV ï¿½CIVIL AIR PATROL 2 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
464.5750ï¿½COLLï¿½CLAREMONT COLLEGE ï¿½CLAREMONT ï¿½CA5ï¿½LOS ANGELï¿½
464.4750ï¿½COLLï¿½CLAREMONT COLLEGE ï¿½CLAREMONT ï¿½CA5ï¿½LOS ANGELï¿½
464.5250ï¿½COLLï¿½CLAREMONT COLLEGE ï¿½CLAREMONT ï¿½CA5ï¿½LOS ANGELï¿½
154.2950ï¿½FIREï¿½CLAREMONT FIRE (LACOFD) ï¿½CLAREMONT ï¿½CA5ï¿½LOS ANGELï¿½
470.5375ï¿½FIREï¿½CLAREMONT FIRE (LACOFD) ï¿½CLAREMONT ï¿½CA5ï¿½LOS ANGELï¿½
155.4900ï¿½PD ï¿½CLAREMONT PD ï¿½CLAREMONT ï¿½CA5ï¿½LOS ANGELï¿½
155.4900ï¿½PD ï¿½CLAREMONT PD ï¿½CLAREMONT ï¿½CA5ï¿½LOS ANGELï¿½
450.7750ï¿½NEWSï¿½CNN WESTERN REGION OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 9
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152.3000ï¿½TAXIï¿½CO-OP CAB 1 (157.560) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½

152.4050ï¿½TAXIï¿½CO-OP CAB 2 (157.665) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
158.9100ï¿½PD ï¿½COACHELLA PD ï¿½COACHELLA ï¿½CA8ï¿½RIVERSIDEï¿½
127.2000ï¿½ATC ï¿½COAST APPROACH ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
134.3500ï¿½ATC ï¿½COAST APPROACH ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
134.3500ï¿½ATC ï¿½COAST APPROACH ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
121.3000ï¿½ATC ï¿½COAST APPROACH 263.1ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
127.2000ï¿½ATC ï¿½COAST APPROACH 269.6ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
124.1000ï¿½ATC ï¿½COAST APPROACH 323.1ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
124.6500ï¿½ATC ï¿½COAST APPROACH 343.9ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
128.1000ï¿½ATC ï¿½COAST APPROACH 381.4ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
152.3150ï¿½TAXIï¿½COAST CAB 1 (157.575) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
152.2850ï¿½TAXIï¿½COAST CAB 2 (157.545) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
461.4750ï¿½COLLï¿½COAST COMNTY COLL DIST ï¿½COSTA MESA ï¿½CA5ï¿½ORANGE ï¿½
463.2375ï¿½COLLï¿½COAST COMNTY COLL DIST ï¿½COSTA MESA ï¿½CA5ï¿½ORANGE ï¿½
463.2625ï¿½COLLï¿½COAST COMNTY COLL DIST ï¿½COSTA MESA ï¿½CA5ï¿½ORANGE ï¿½
463.3875ï¿½COLLï¿½COAST COMNTY COLL DIST ï¿½HUNTINGTON BEACH ï¿½CA5ï¿½ORANGE ï¿½
463.8125ï¿½COLLï¿½COAST COMNTY COLL DIST ï¿½HUNTINGTON BEACH ï¿½CA5ï¿½ORANGE ï¿½
127.2000ï¿½ATC ï¿½COAST DEPARTURE 269.6ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
162.0500ï¿½BOATï¿½COAST GUARD (163.175) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
164.3000ï¿½BOATï¿½COAST GUARD (165.3125) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
171.3125ï¿½BOATï¿½COAST GUARD (165.3375) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
167.9000ï¿½PD ï¿½COAST GUARD 1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
167.9000ï¿½BOATï¿½COAST GUARD 1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
162.1250ï¿½BOATï¿½COAST GUARD 1 C3 SYSTEM ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.3375ï¿½BOATï¿½COAST GUARD 1 INTEL/ENFMT ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.3375ï¿½PD ï¿½COAST GUARD 2 INTEL/ENFMT ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
162.1250ï¿½PD ï¿½COAST GUARD 3 C3 SYSTEM ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
162.3250ï¿½BOATï¿½COAST GUARD 4 C3 SYSTEM ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
162.3250ï¿½PD ï¿½COAST GUARD 4 C3 SYSTEM ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
171.3375ï¿½BOATï¿½COAST GUARD 4 INT./ENF. ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
162.0500ï¿½PD ï¿½COAST GUARD 5 (163.175) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
163.1750ï¿½PD ï¿½COAST GUARD 5 C3 SYSTEM 1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
171.3625ï¿½BOATï¿½COAST GUARD 5 INT./ENF. ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
409.8250ï¿½PD ï¿½COAST GUARD 6 SECURITY ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
171.3375ï¿½PD ï¿½COAST GUARD 7 INT./ENF. ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
164.3000ï¿½PD ï¿½COAST GUARD 8 (165.3125) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.3125ï¿½PD ï¿½COAST GUARD 8 OIL SPILL 1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
381.7000ï¿½GVT ï¿½COAST GUARD AIR SUPPORT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
383.9000ï¿½GVT ï¿½COAST GUARD AIR SUPPORT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
383.9000ï¿½AV ï¿½COAST GUARD AIR SUPPORT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
381.7000ï¿½AV ï¿½COAST GUARD AIR SUPPORT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
148.3050ï¿½MIL ï¿½COAST GUARD AUX ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
148.7250ï¿½BOATï¿½COAST GUARD AUX 1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
148.7250ï¿½MIL ï¿½COAST GUARD AUX 1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
148.3050ï¿½BOATï¿½COAST GUARD AUX 2 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
143.2800ï¿½MIL ï¿½COAST GUARD AUX 4 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
148.8750ï¿½MIL ï¿½COAST GUARD AUX 5 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
163.1750ï¿½BOATï¿½COAST GUARD C3 SYSTEM 1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
157.1500ï¿½PD ï¿½COAST GUARD M CH 23 OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
157.0750ï¿½BOATï¿½COAST GUARD M CH 81A ENVMTLï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½

157.1250ï¿½BOATï¿½COAST GUARD M CH 82 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
165.3125ï¿½AV ï¿½COAST GUARD OIL SPILL 1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.3125ï¿½BOATï¿½COAST GUARD OIL SPILL 1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
381.8000ï¿½AV ï¿½COAST GUARD PRI AIR SUPPORTï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
381.8000ï¿½GVT ï¿½COAST GUARD PRI AIR SUPPORTï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
415.9250ï¿½GVT ï¿½COAST GUARD SECURITY 1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
416.8500ï¿½BOATï¿½COAST GUARD SECURITY 2 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
416.8500ï¿½GVT ï¿½COAST GUARD SECURITY 2 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
419.1250ï¿½GVT ï¿½COAST GUARD SECURITY 3 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
417.1250ï¿½BOATï¿½COAST GUARD SECURITY 3 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
419.9250ï¿½GVT ï¿½COAST GUARD SECURITY 4 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
415.6250ï¿½GVT ï¿½COAST GUARD SECURITY 5 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 10
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409.8250ï¿½GVT ï¿½COAST GUARD SECURITY 6 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
419.1250ï¿½BOATï¿½COAST GUARD SECURITY 7 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
282.8000ï¿½GVT ï¿½COAST GUARD/US NAVY SRCH/RSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
282.8000ï¿½AV ï¿½COAST GUARD/US NAVY SRCH/RSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
282.8000ï¿½MIL ï¿½COAST GUARD/US NAVY SRCH/RSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.0000ï¿½COLLï¿½COASTLINE COMMUNITY COLLEGEï¿½FOUNTAIN VALLEY ï¿½CA5ï¿½ORANGE ï¿½
154.5700ï¿½COLLï¿½COLLEGE OF THE DESERT ï¿½PALM DESERT ï¿½CA8ï¿½SAN BERNAï¿½
154.1900ï¿½FIREï¿½COLTON FIRE ï¿½COLTON ï¿½CA8ï¿½SAN BERNAï¿½
154.7400ï¿½PD ï¿½COLTON PD ï¿½COLTON ï¿½CA8ï¿½SAN BERNAï¿½
155.0100ï¿½PD ï¿½COLTON PD ï¿½COLTON ï¿½CA8ï¿½SAN BERNAï¿½
154.8150ï¿½PD ï¿½COLTON PD ï¿½COLTON ï¿½CA8ï¿½SAN BERNAï¿½
155.0250ï¿½PD ï¿½COLTON PD ï¿½COLTON ï¿½CA8ï¿½SAN BERNAï¿½
155.3100ï¿½PD ï¿½COLTON PD ï¿½COLTON ï¿½CA8ï¿½SAN BERNAï¿½
154.7500ï¿½PD ï¿½COLTON PD ï¿½COLTON ï¿½CA8ï¿½SAN BERNAï¿½
154.8900ï¿½PD ï¿½COLTON PD ï¿½COLTON ï¿½CA8ï¿½SAN BERNAï¿½
464.5250ï¿½FILMï¿½COLUMBIA PICTURES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
463.6000ï¿½FILMï¿½COLUMBIA PICTURES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.0625ï¿½FILMï¿½COLUMBIA PICTURES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.4625ï¿½FILMï¿½COLUMBIA PICTURES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.3750ï¿½FILMï¿½COLUMBIA PICTURES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
470.6125ï¿½FIREï¿½COMMERCE FIRE (LACOFD) B-3 ï¿½COMMERCE ï¿½CA5ï¿½LOS ANGELï¿½
154.4300ï¿½FIREï¿½COMMERCE FIRE (LACOFD) W-1 ï¿½COMMERCE ï¿½CA5ï¿½LOS ANGELï¿½
464.5000ï¿½FILMï¿½COMPACT VIDEO ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
462.1375ï¿½COLLï¿½COMPTON COMMUNITY COLL DISTï¿½COMPTON ï¿½CA5ï¿½LOS ANGELï¿½
154.2500ï¿½FIREï¿½COMPTON FIRE DEPT ï¿½COMPTON ï¿½CA5ï¿½LOS ANGELï¿½
155.8500ï¿½PD ï¿½COMPTON PD 1 ï¿½COMPTON ï¿½CA5ï¿½LOS ANGELï¿½
155.7450ï¿½PD ï¿½COMPTON PD 2 ï¿½COMPTON ï¿½CA5ï¿½LOS ANGELï¿½
483.2625ï¿½PD ï¿½COMPTON PD LA SHF(486.2625)ï¿½COMPTON ï¿½CA5ï¿½LOS ANGELï¿½
122.9000ï¿½ATC ï¿½COMPTON UNICOM ï¿½COMPTON ï¿½CA5ï¿½LOS ANGELï¿½
460.8500ï¿½AL ï¿½CONTINENTAL OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.7000ï¿½AL ï¿½CONTINENTAL OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
461.2500ï¿½AL ï¿½CONTINENTAL OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.8500ï¿½AL ï¿½CONTINENTAL OPS LGB ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
460.8500ï¿½AL ï¿½CONTINENTAL OPS SNA ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
46.4400ï¿½FIREï¿½CONTRA COSTA FD 2 SOUTH ï¿½DANVILLE ï¿½CA5ï¿½CONTRA COï¿½

135.4000ï¿½ATC ï¿½CORONA A/D (ONT) 295.7ï¿½CORONA ï¿½CA8ï¿½RIVERSIDEï¿½
132.1750ï¿½ATC ï¿½CORONA AWOS ï¿½CORONA ï¿½CA8ï¿½RIVERSIDEï¿½
154.2350ï¿½FIREï¿½CORONA FIRE ï¿½CORONA /RS ï¿½CA8ï¿½RIVERSIDEï¿½
154.7550ï¿½PD ï¿½CORONA PD ï¿½CORONA ï¿½CA8ï¿½RIVERSIDEï¿½
868.7125ï¿½PD ï¿½CORONA PD/FD ï¿½CORONA/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
868.2125ï¿½PD ï¿½CORONA PD/FD ï¿½CORONA/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
866.7625ï¿½PD ï¿½CORONA PD/FD ï¿½CORONA/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
868.7625ï¿½PD ï¿½CORONA PD/FD ï¿½CORONA/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
867.2125ï¿½PD ï¿½CORONA PD/FD ï¿½CORONA/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
866.2125ï¿½PD ï¿½CORONA PD/FD ï¿½CORONA/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
867.7125ï¿½PD ï¿½CORONA PD/FD ï¿½CORONA/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
866.2625ï¿½PD ï¿½CORONA PD/FD ï¿½CORONA/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
866.7125ï¿½PD ï¿½CORONA PD/FD ï¿½CORONA/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
122.0000ï¿½ATC ï¿½CORONA UNICOM ï¿½CORONA ï¿½CA8ï¿½RIVERSIDEï¿½
122.8000ï¿½ATC ï¿½CORONA UNICOM ï¿½CORONA ï¿½CA8ï¿½RIVERSIDEï¿½
411.4750ï¿½FOR ï¿½CORONADO NF (AIR SUPPRT) ï¿½CORONADO NF ï¿½CA5ï¿½SAN DIEGOï¿½
856.4625ï¿½FIREï¿½COSTA MESA F (OR CO SO NET)ï¿½COSTA MESA ï¿½CA5ï¿½ORANGE ï¿½
460.0750ï¿½PD ï¿½COSTA MESA PD <Grn 8> St 44ï¿½COSTA MESA ï¿½CA5ï¿½ORANGE ï¿½
461.7750ï¿½IN.Aï¿½COVE COUNTRY CLUB ï¿½INDIAN WELLS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
154.0700ï¿½FIREï¿½COVINA FIRE ï¿½COVINA ï¿½CA5ï¿½LOS ANGELï¿½
154.7300ï¿½PD ï¿½COVINA PD 1 ï¿½COVINA ï¿½CA5ï¿½LOS ANGELï¿½
155.4900ï¿½PD ï¿½COVINA PD 2 ï¿½COVINA ï¿½CA5ï¿½LOS ANGELï¿½
153.8600ï¿½PD ï¿½COVINA PD 3 ï¿½COVINA ï¿½CA5ï¿½LOS ANGELï¿½
154.5150ï¿½COLLï¿½CRAFTON HILLS COLLEGE ï¿½YUCAIPA ï¿½CA8ï¿½SAN BERNAï¿½
154.6000ï¿½IN.Sï¿½CRYSTAL CATHEDERAL ï¿½GARDEN GROVE/ORANGï¿½CA5ï¿½ORANGE ï¿½
154.5700ï¿½IN.Sï¿½CRYSTAL CATHEDERAL ï¿½GARDEN GROVE/ORANGï¿½CA5ï¿½ORANGE ï¿½
154.5150ï¿½IN.Sï¿½CRYSTAL CATHEDERAL ï¿½GARDEN GROVE/ORANGï¿½CA5ï¿½ORANGE ï¿½
152.4800ï¿½COLLï¿½CSU FULLERTON ï¿½FULLERTON/CAL STATï¿½CA5ï¿½ORANGE ï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 11
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151.7150ï¿½COLLï¿½CSU FULLERTON ï¿½FULLERTON/CAL STATï¿½CA5ï¿½ORANGE ï¿½
152.4800ï¿½COLLï¿½CSU FULLERTON (PAGING) ï¿½FULLERTON/CAL STATï¿½CA5ï¿½ORANGE ï¿½
464.9375ï¿½COLLï¿½CSU LONG BEACH ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
464.7750ï¿½COLLï¿½CSU LONG BEACH ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
154.5400ï¿½COLLï¿½CSU NORTHRIDGE ï¿½NORTHRIDGE ï¿½CA5ï¿½LOS ANGELï¿½
154.5150ï¿½COLLï¿½CSU NORTHRIDGE ï¿½NORTHRIDGE ï¿½CA5ï¿½LOS ANGELï¿½
151.7750ï¿½COLLï¿½CSU NORTHRIDGE ST UNION ï¿½NORTHRIDGE ï¿½CA5ï¿½LOS ANGELï¿½
151.6850ï¿½COLLï¿½CSU POMONA ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
470.6125ï¿½FIREï¿½CUDAHY FIRE (LACOFD) ï¿½CUDAHY (SOUTH GATEï¿½CA5ï¿½LOS ANGELï¿½
154.3400ï¿½FIREï¿½CUDAHY FIRE (LACOFD) ï¿½CUDAHY (SOUTH GATEï¿½CA5ï¿½LOS ANGELï¿½
154.0400ï¿½PD ï¿½CUDAHY PD ï¿½CUDAHY ï¿½CA5ï¿½LOS ANGELï¿½
482.3625ï¿½FIREï¿½CULVER CITY FIRE ï¿½CULVER CITY ï¿½CA5ï¿½LOS ANGELï¿½
482.5625ï¿½FIREï¿½CULVER CITY FIRE ï¿½CULVER CITY ï¿½CA5ï¿½LOS ANGELï¿½
156.0900ï¿½PD ï¿½CULVER CITY PD ï¿½CULVER CITY ï¿½CA5ï¿½LOS ANGELï¿½
482.3625ï¿½PD ï¿½CULVER CITY PD/FD/GVT ï¿½CULVER CITY ï¿½CA5ï¿½LOS ANGELï¿½
482.2625ï¿½PD ï¿½CULVER CITY PD/FD/GVT ï¿½CULVER CITY ï¿½CA5ï¿½LOS ANGELï¿½
482.4625ï¿½PD ï¿½CULVER CITY PD/FD/GVT ï¿½CULVER CITY ï¿½CA5ï¿½LOS ANGELï¿½
482.5625ï¿½PD ï¿½CULVER CITY PD/FD/GVT ï¿½CULVER CITY ï¿½CA5ï¿½LOS ANGELï¿½
464.5750ï¿½COLLï¿½CYPRESS COMMUNITY COLLEGE ï¿½FOUNTAIN VALLEY ï¿½CA5ï¿½ORANGE ï¿½

64.6250ï¿½COLLï¿½CYPRESS COMMUNITY COLLEGE ï¿½FOUNTAIN VALLEY ï¿½CA5ï¿½ORANGE ï¿½
460.4750ï¿½PD ï¿½CYPRESS PD <Grn 5> Stn 36 ï¿½CYPRESS ï¿½CA5ï¿½ORANGE ï¿½
113.2000ï¿½ATC ï¿½DAGGETT (DAG) VOR CH 79 ï¿½DAGGETT ï¿½CA8ï¿½SAN BERNAï¿½
123.0000ï¿½ATC ï¿½DAGGETT UNICOM ï¿½DAGGETT/BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
155.6400ï¿½PD ï¿½DANVILLE PD (CC SHF 2) ï¿½DANVILLE ï¿½CA5ï¿½CONTRA COï¿½
419.0000ï¿½PD ï¿½DEA (417.400) TAC/OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
416.0500ï¿½PD ï¿½DEA (418.625) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
415.6000ï¿½PD ï¿½DEA (418.825) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
416.3250ï¿½PD ï¿½DEA (418.900) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
416.1500ï¿½PD ï¿½DEA (418.950) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.6250ï¿½PD ï¿½DEA 01 (416.0500) OPS SF-1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.8000ï¿½PD ï¿½DEA 01 TAC - CAR/CAR ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.2000ï¿½PD ï¿½DEA 02 (416.3250) C/C & AIRï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.9000ï¿½PD ï¿½DEA 02 (416.3250) C/C SURVLï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.7500ï¿½PD ï¿½DEA 03 SURV/STRIK FRC (ATF)ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.6750ï¿½PD ï¿½DEA 04 SURV/STRIKE FORCE ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.8250ï¿½PD ï¿½DEA 05 (415.6000) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.9500ï¿½PD ï¿½DEA 06 (416.2000) OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.9750ï¿½PD ï¿½DEA 07 (417.0250) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
417.0250ï¿½PD ï¿½DEA 07 OPS (418.975) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.5000ï¿½PD ï¿½DEA 08 TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.5750ï¿½PD ï¿½DEA 09 TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.0500ï¿½PD ï¿½DEA 10 TACTICAL (LO POWER) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.0750ï¿½PD ï¿½DEA 11 TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.7750ï¿½PD ï¿½DEA 12 TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.7000ï¿½PD ï¿½DEA 13 TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.8750ï¿½PD ï¿½DEA 14 TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
418.8000ï¿½PD ï¿½DEA 16 TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
417.2750ï¿½PD ï¿½DEA 17 TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
170.1000ï¿½FOR ï¿½DEATH VALLEY MONUMENT ï¿½DEATH VALLEY ï¿½CA8ï¿½INYO ï¿½
461.7625ï¿½COLLï¿½DEEP SPRING COLLEGE ï¿½VIA DYER ï¿½CA5ï¿½ ï¿½
467.8625ï¿½COLLï¿½DEEP SPRING COLLEGE ï¿½VIA DYER ï¿½CA5ï¿½ ï¿½
461.6375ï¿½COLLï¿½DEEP SPRING COLLEGE ï¿½VIA DYER ï¿½CA5ï¿½ ï¿½
460.7500ï¿½AL ï¿½DELTA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
859.8875ï¿½AL ï¿½DELTA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
860.8875ï¿½AL ï¿½DELTA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
858.8875ï¿½AL ï¿½DELTA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
857.8875ï¿½AL ï¿½DELTA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
856.8875ï¿½AL ï¿½DELTA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
151.8050ï¿½AL ï¿½DELTA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.8750ï¿½AL ï¿½DELTA A/L OPS ONT ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
460.7500ï¿½AL ï¿½DELTA A/L OPS SNA ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
131.4500ï¿½AL ï¿½DELTA A/L RAMP TOWER (LAX) ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
130.1000ï¿½AL ï¿½DELTA A/L RAMP/OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 12
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129.5500ï¿½AL ï¿½DELTA ATLANTA RADIO ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
159.0300ï¿½PD ï¿½DESERT HOT SPRINGS PD ï¿½DESERT HOT SPRGS/Rï¿½CA8ï¿½RIVERSIDEï¿½
159.0300ï¿½PD ï¿½DESERT HOT SPRINGS PD ï¿½DESERT HOT SPRINGSï¿½CA8ï¿½RIVERSIDEï¿½

155.1900ï¿½PD ï¿½DESERT HOT SPRINGS PD ï¿½DESERT HOT SPRINGSï¿½CA8ï¿½RIVERSIDEï¿½
155.7500ï¿½PD ï¿½DESERT HOT SPRINGS PD ï¿½DESERT HOT SPRINGSï¿½CA8ï¿½RIVERSIDEï¿½
358.3000ï¿½ATC ï¿½DESERT RANGE ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
392.1000ï¿½ATC ï¿½DESERT RANGE ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
452.9750ï¿½NEWSï¿½DESERT SUN ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
463.4250ï¿½NEWSï¿½DESERT SUN ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
154.2050ï¿½FIREï¿½DIAMOND BAR FIRE ï¿½DIAMOND BAR ï¿½CA5ï¿½RIVERSIDEï¿½
155.6400ï¿½PD ï¿½DIAMOND BAR PD 1 ï¿½DIAMOND BAR ï¿½CA5ï¿½RIVERSIDEï¿½
155.8950ï¿½PD ï¿½DIAMOND BAR PD 2 ï¿½DIAMOND BAR ï¿½CA5ï¿½RIVERSIDEï¿½
155.8050ï¿½PD ï¿½DIAMOND BAR PD 3 ï¿½DIAMOND BAR ï¿½CA5ï¿½RIVERSIDEï¿½
152.3600ï¿½TAXIï¿½DIAMOND CAB 1 (157.620) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
153.7550ï¿½PD ï¿½DISASTER CONTROL ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
154.1600ï¿½PD ï¿½DISASTER CONTROL OES-1 ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
464.3250ï¿½IN.Aï¿½DISENYLAND 0 SECURITY ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.5375ï¿½IN.Aï¿½DISENYLAND 1 MAINTNENCE ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.6375ï¿½IN.Aï¿½DISENYLAND 2 EMERGENCY ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.4125ï¿½IN.Aï¿½DISENYLAND 3 MAINTNNCE/OPSï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.5125ï¿½IN.Aï¿½DISENYLAND 4 ENTERTAINMENTï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.4875ï¿½IN.Aï¿½DISENYLAND 5 OPS/PARKING ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.4625ï¿½IN.Aï¿½DISENYLAND 6 SECURITY ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
462.5750ï¿½IN.Aï¿½DISENYLAND 7 HOTEL SECURTYï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.2875ï¿½IN.Aï¿½DISENYLAND 8 SECURITY/OPS ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.7625ï¿½IN.Aï¿½DISENYLAND 9 TRAINS/MONORLï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.0370ï¿½IN.Aï¿½DISENYLAND 10 RIDE CONTROL ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
154.6250ï¿½IN.Aï¿½DISNEYLAND PAGING ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
461.3000ï¿½IN.Aï¿½DISNEYLAND PARADES ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
154.5700ï¿½IN.Aï¿½DISNEYLAND SP1 SECURITY ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
154.6000ï¿½IN.Aï¿½DISNEYLAND SP2 STEAM TRAIN ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
154.6000ï¿½IN.Aï¿½DISNEYLAND SP2 SUBMARINES ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
151.7150ï¿½IN.Aï¿½DODGER STADIUM ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.5700ï¿½IN.Aï¿½DODGER STADIUM ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.2500ï¿½FIREï¿½DOWNEY FIRE ï¿½DOWNEY ï¿½CA5ï¿½LOS ANGELï¿½
155.6400ï¿½PD ï¿½DOWNEY PD 1 ï¿½DOWNEY ï¿½CA5ï¿½LOS ANGELï¿½
155.9000ï¿½PD ï¿½DOWNEY PD 2 ï¿½DOWNEY ï¿½CA5ï¿½LOS ANGELï¿½
155.8050ï¿½PD ï¿½DOWNEY PD 3 ï¿½DOWNEY ï¿½CA5ï¿½LOS ANGELï¿½
155.8950ï¿½PD ï¿½DOWNEY PD 4 ï¿½DOWNEY ï¿½CA5ï¿½LOS ANGELï¿½
261.1000ï¿½ATC ï¿½DREAMLAND RANGE ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
470.4125ï¿½FIREï¿½DUARTE FIRE (LACOFD) B-6 ï¿½DUARTE ï¿½CA5ï¿½LOS ANGELï¿½
154.3400ï¿½FIREï¿½DUARTE FIRE (LACOFD) W-2 ï¿½DUARTE ï¿½CA5ï¿½LOS ANGELï¿½
464.5250ï¿½IN.Aï¿½EAGLE ROCK PLAZA ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.5400ï¿½IN.Aï¿½EAGLE ROCK PLAZA ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
133.0000ï¿½ATC ï¿½EDWARDS AFB A/D ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
295.1000ï¿½ATC ï¿½EDWARDS AFB A/D ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
284.7000ï¿½ATC ï¿½EDWARDS AFB A/D ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
134.0500ï¿½ATC ï¿½EDWARDS AFB A/D 290.3ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
126.1000ï¿½ATC ï¿½EDWARDS AFB A/D 290.3ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
133.6500ï¿½ATC ï¿½EDWARDS AFB A/D 307.2ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
133.1500ï¿½ATC ï¿½EDWARDS AFB A/D 348.7ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
269.2000ï¿½ATC ï¿½EDWARDS AFB A/D 133.15ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
348.7000ï¿½ATC ï¿½EDWARDS AFB A/D 133.65ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½

307.2000ï¿½ATC ï¿½EDWARDS AFB A/D 133.65ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
290.3000ï¿½ATC ï¿½EDWARDS AFB A/D 134.05ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
126.5500ï¿½ATC ï¿½EDWARDS AFB ADVISORIES ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
354.4000ï¿½ATC ï¿½EDWARDS AFB AIR REFUELING ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
269.9000ï¿½ATC ï¿½EDWARDS AFB ATIS 116.4ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
116.4000ï¿½ATC ï¿½EDWARDS AFB ATIS 269.9ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
138.4500ï¿½ATC ï¿½EDWARDS AFB COMMAND ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
304.0000ï¿½ATC ï¿½EDWARDS AFB COMMAND *ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
417.7500ï¿½ATC ï¿½EDWARDS AFB COMMAND POST ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
165.6125ï¿½ATC ï¿½EDWARDS AFB CONVOY CONTROL ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 13
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372.2000ï¿½ATC ï¿½EDWARDS AFB DISPATCH ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
286.8000ï¿½ATC ï¿½EDWARDS AFB FLIGHT TEST PRIï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
390.1000ï¿½ATC ï¿½EDWARDS AFB GROUND 121.8ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
138.2500ï¿½ATC ï¿½EDWARDS AFB HIGH SPD PHOTOGï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
121.8000ï¿½ATC ï¿½EDWARDS AFB LAKEBED GND ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
264.8000ï¿½ATC ï¿½EDWARDS AFB NASA SHTL CHASEï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
162.6000ï¿½ATC ï¿½EDWARDS AFB NASA SHUTL ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
236.0000ï¿½ATC ï¿½EDWARDS AFB NASA SHUTL ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
348.7000ï¿½ATC ï¿½EDWARDS AFB NASA SHUTL ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
290.0000ï¿½ATC ï¿½EDWARDS AFB NASA SHUTL ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
318.0000ï¿½ATC ï¿½EDWARDS AFB NASA SHUTL ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
121.8000ï¿½ATC ï¿½EDWARDS AFB NASA SHUTL ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
120.7000ï¿½ATC ï¿½EDWARDS AFB NASA SHUTL ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
168.0000ï¿½ATC ï¿½EDWARDS AFB NASA SHUTL CLNGï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
168.0000ï¿½ATC ï¿½EDWARDS AFB NASA SHUTL PURGï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
148.8425ï¿½MIL ï¿½EDWARDS AFB PHOTO LAB ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
148.0000ï¿½ATC ï¿½EDWARDS AFB PHOTO LAB ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
138.2500ï¿½MIL ï¿½EDWARDS AFB PHOTOGRPAHY ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
315.9000ï¿½ATC ï¿½EDWARDS AFB RANGE CONTROL ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
148.4750ï¿½ATC ï¿½EDWARDS AFB RANGE CONTROL ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
148.6750ï¿½PD ï¿½EDWARDS AFB SECURITY/POLICEï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
148.0500ï¿½MIL ï¿½EDWARDS AFB SECURITY/POLICEï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
148.6750ï¿½ATC ï¿½EDWARDS AFB SECURITY/POLICEï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
148.0500ï¿½PD ï¿½EDWARDS AFB SECURITY/POLICEï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
164.1000ï¿½MIL ï¿½EDWARDS AFB SHUTTLE CONVOY ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
169.6000ï¿½MIL ï¿½EDWARDS AFB SHUTTLE TV PRODï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
236.6000ï¿½ATC ï¿½EDWARDS AFB TOWER ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
318.1000ï¿½ATC ï¿½EDWARDS AFB TOWER 120.7ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
120.7000ï¿½ATC ï¿½EDWARDS AFB TOWER 318.1ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
375.2000ï¿½ATC ï¿½EDWARDS AFB WEATHER *ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
464.6250ï¿½COLLï¿½EL CAMINO COMMUNITY COLLEGEï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
460.3000ï¿½COLLï¿½EL CAMINO COMMUNITY COLLEGEï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
463.7000ï¿½COLLï¿½EL CAMINO COMMUNITY COLLEGEï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
151.8950ï¿½IN.Aï¿½EL DORADO COUNTRY CL ï¿½INDIAN WELLS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
151.6850ï¿½IN.Aï¿½EL DORADO COUNTRY CL ï¿½INDIAN WELLS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
125.5000ï¿½ATC ï¿½EL MONTE A/D (ONT) 351.1ï¿½EL MONTE ï¿½CA5ï¿½LOS ANGELï¿½
118.7500ï¿½ATC ï¿½EL MONTE ATIS *ï¿½EL MONTE ï¿½CA5ï¿½LOS ANGELï¿½

154.0850ï¿½FIREï¿½EL MONTE FIRE BLUE ï¿½EL MONTE ï¿½CA5ï¿½LOS ANGELï¿½
154.3700ï¿½FIREï¿½EL MONTE FIRE RED ï¿½EL MONTE ï¿½CA5ï¿½LOS ANGELï¿½
125.9000ï¿½ATC ï¿½EL MONTE GROUND *ï¿½EL MONTE ï¿½CA5ï¿½LOS ANGELï¿½
470.7125ï¿½PD ï¿½EL MONTE PD 1 ï¿½EL MONTE ï¿½CA5ï¿½LOS ANGELï¿½
470.9625ï¿½PD ï¿½EL MONTE PD 2 ï¿½EL MONTE ï¿½CA5ï¿½LOS ANGELï¿½
155.7900ï¿½PD ï¿½EL MONTE PD 3 ï¿½EL MONTE ï¿½CA5ï¿½LOS ANGELï¿½
121.2000ï¿½ATC ï¿½EL MONTE TOWER *ï¿½EL MONTE ï¿½CA5ï¿½LOS ANGELï¿½
154.3550ï¿½FIREï¿½EL SEGUNDO FIRE (SO BAY) ï¿½EL SEGUNDO ï¿½CA5ï¿½LOS ANGELï¿½
154.1300ï¿½FIREï¿½EL SEGUNDO FIRE (SO BAY) ï¿½EL SEGUNDO ï¿½CA5ï¿½LOS ANGELï¿½
470.3875ï¿½PD ï¿½EL SEGUNDO PD 1 ï¿½EL SEGUNDO ï¿½CA5ï¿½LOS ANGELï¿½
470.6375ï¿½PD ï¿½EL SEGUNDO PD 2 ï¿½EL SEGUNDO ï¿½CA5ï¿½LOS ANGELï¿½
470.8125ï¿½PD ï¿½EL SEGUNDO PD 3 ï¿½EL SEGUNDO ï¿½CA5ï¿½LOS ANGELï¿½
471.1125ï¿½PD ï¿½EL SEGUNDO PD 4 ï¿½EL SEGUNDO ï¿½CA5ï¿½LOS ANGELï¿½
470.3125ï¿½PD ï¿½EL SEGUNDO PD 5 ï¿½EL SEGUNDO ï¿½CA5ï¿½LOS ANGELï¿½
120.4500ï¿½ATC ï¿½EL TORO CLEARANCE 301.3ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
284.2000ï¿½ATC ï¿½EL TORO MCAS ATIS 117.2ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
117.2000ï¿½ATC ï¿½EL TORO MCAS ATIS 284.2ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
120.4500ï¿½ATC ï¿½EL TORO MCAS GROUND 383.8ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
133.1000ï¿½ATC ï¿½EL TORO MCAS TOWER 271.7ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
305.5000ï¿½ATC ï¿½EL TORO TRACON ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
121.3000ï¿½ATC ï¿½EL TORO TRACON 263.1ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
124.1000ï¿½ATC ï¿½EL TORO TRACON 323.1ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
124.6500ï¿½ATC ï¿½EL TORO TRACON 343.9ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
132.7000ï¿½ATC ï¿½EL TORO TRACON 380.2ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
128.1000ï¿½ATC ï¿½EL TORO TRACON 381.4ï¿½EL TORO MCAS ï¿½CA5ï¿½ORANGE ï¿½
867.2125ï¿½PD ï¿½ELSINORE PEAK PD/FD A ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 14
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868.2125ï¿½PD ï¿½ELSINORE PEAK PD/FD A ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
866.2125ï¿½PD ï¿½ELSINORE PEAK PD/FD A ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
868.2625ï¿½PD ï¿½ELSINORE PEAK PD/FD B ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
866.2625ï¿½PD ï¿½ELSINORE PEAK PD/FD B ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
867.2875ï¿½PD ï¿½ELSINORE PEAK PD/FD C ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
866.3125ï¿½PD ï¿½ELSINORE PEAK PD/FD D ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
867.3125ï¿½PD ï¿½ELSINORE PEAK PD/FD D ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
868.3125ï¿½PD ï¿½ELSINORE PEAK PD/FD D ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
868.7125ï¿½PD ï¿½ELSINORE PEAK PD/FD E ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
866.7125ï¿½PD ï¿½ELSINORE PEAK PD/FD E ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
867.7125ï¿½PD ï¿½ELSINORE PEAK PD/FD E ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
868.7625ï¿½PD ï¿½ELSINORE PEAK PD/FD F ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
867.7625ï¿½PD ï¿½ELSINORE PEAK PD/FD F ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
866.7625ï¿½PD ï¿½ELSINORE PEAK PD/FD F ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
867.8125ï¿½PD ï¿½ELSINORE PEAK PD/FD G ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
868.8125ï¿½PD ï¿½ELSINORE PEAK PD/FD G ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
866.8125ï¿½PD ï¿½ELSINORE PEAK PD/FD G ï¿½ELSINORE PK/RS. CNï¿½CA8ï¿½RIVERSIDEï¿½
463.9750ï¿½IN.Aï¿½EMBASSY SUITES HOTEL ï¿½PALM DESERT ï¿½CA8ï¿½SAN BERNAï¿½
466.3625ï¿½IN.Aï¿½EMBASSY SUITES MOTELS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.3625ï¿½IN.Aï¿½EMBASSY SUITES MOTELS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
162.3250ï¿½AV ï¿½FAA ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½

169.3000ï¿½AV ï¿½FAA ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
170.1250ï¿½AV ï¿½FAA ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
172.9250ï¿½AV ï¿½FAA 01 RIVERSIDE OPS ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
172.9750ï¿½AV ï¿½FAA 03 LOS ANGELES OPS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
172.9500ï¿½AV ï¿½FAA 07 LOS ANGELES OPS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
172.8250ï¿½AV ï¿½FAA 18 ORANGE COUNTY OPS ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
172.8750ï¿½AV ï¿½FAA 22 LOS ANGELES OPS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
165.5000ï¿½AV ï¿½FAA AIRPORT SECURITY 1 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
166.1750ï¿½AV ï¿½FAA AIRPORT SECURITY 2 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
165.6625ï¿½AV ï¿½FAA AIRPORT SECURITY 2 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
172.6000ï¿½AV ï¿½FAA C/C ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.7625ï¿½AV ï¿½FAA TELEMETRY ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
464.8250ï¿½IN.Aï¿½FALLBROOK MALL ï¿½CANOGA PARK ï¿½CA5ï¿½LOS ANGELï¿½
461.9000ï¿½IN.Aï¿½FASHION ISLAND ï¿½NEWPORT BEACH ï¿½CA5ï¿½ORANGE ï¿½
461.8250ï¿½IN.Aï¿½FASHION ISLAND ï¿½NEWPORT BEACH ï¿½CA5ï¿½ORANGE ï¿½
154.5150ï¿½IN.Aï¿½FASHION ISLAND ï¿½NEWPORT BEACH ï¿½CA5ï¿½ORANGE ï¿½
165.5625ï¿½PD ï¿½FBI CHARLIE 2 DES REPEATER ï¿½SANTIAGO PEAK ï¿½CA5ï¿½ORANGE ï¿½
167.5875ï¿½PD ï¿½FBI CHARLIE 4 TACTICAL ï¿½VENTURA ï¿½CA5ï¿½VENTURA ï¿½
167.5875ï¿½PD ï¿½FBI CHARLIE 4 TACTICAL ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
165.2850ï¿½PD ï¿½FBI LOS ANGELES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.8000ï¿½PD ï¿½FBI LOS ANGELES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
167.5625ï¿½PD ï¿½FBI LOS ANGELES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
131.9250ï¿½AV ï¿½FEDERAL EXPRESS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
852.7875ï¿½AL ï¿½FEDERAL EXPRESS OPS (CARGO)ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
852.7875ï¿½AL ï¿½FEDERAL EXPRESS OPS (CARGO)ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
170.2000ï¿½GVT ï¿½FEMA EMERGENCY SYSTM RPTR ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
143.0000ï¿½GVT ï¿½FEMA OPS (SOUTNERN CA) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
142.3750ï¿½GVT ï¿½FEMA OPS (SOUTNERN CA) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
154.2050ï¿½FIREï¿½FILLMORE FIRE ï¿½FILLMORE ï¿½CA5ï¿½VENTURA ï¿½
154.2350ï¿½FIREï¿½FILLMORE FIRE ï¿½FILLMORE ï¿½CA5ï¿½VENTURA ï¿½
159.2100ï¿½FIREï¿½FILLMORE FIRE ï¿½FILLMORE ï¿½CA5ï¿½VENTURA ï¿½
158.8350ï¿½PD ï¿½FILLMORE PD ï¿½FILLMORE ï¿½CA5ï¿½VENTURA ï¿½
154.5400ï¿½FILMï¿½FILMWAYS ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
118.9250ï¿½AV ï¿½FIRE FIGHTING AIRCRAFT ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
119.9750ï¿½AV ï¿½FIRE FIGHTING HELIOS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
151.6250ï¿½IN.Sï¿½FIRST BAPTIST CHURCH ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.5700ï¿½IN.Sï¿½FIRST BAPTIST CHURCH ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.5700ï¿½IN.Sï¿½FIRST BAPTIST LOS ANGELES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.6250ï¿½IN.Sï¿½FIRST BAPTIST LOS ANGELES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
34.8100ï¿½FOR ï¿½FISH & WS (F1-R,F2-S) - Opsï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
34.2300ï¿½FOR ï¿½FISH & WS F3 (S) C/C ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
171.4750ï¿½FOR ï¿½FOREST SERVICE ï¿½SAN BERNARDINO NF ï¿½CA8ï¿½SAN BERNAï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 15
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164.9125ï¿½FOR ï¿½FOREST SERVICE (166.5625) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
168.6250ï¿½FOR ï¿½FOREST SERVICE (168.025) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
168.0250ï¿½FOR ï¿½FOREST SERVICE (168.625) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
170.9750ï¿½FOR ï¿½FOREST SERVICE (168.700) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
168.1750ï¿½FOR ï¿½FOREST SERVICE (168.775) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½

170.5250ï¿½FOR ï¿½FOREST SERVICE (169.925) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
168.1250ï¿½FOR ï¿½FOREST SERVICE (USFS) CMD 4ï¿½LOS ANGELES BASIN ï¿½CA5ï¿½LOS ANGELï¿½
168.6250ï¿½FOR ï¿½FOREST SERVICE AIR NET ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.6750ï¿½FOR ï¿½FOREST SERVICE AIR TAC 1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
169.1500ï¿½FOR ï¿½FOREST SERVICE AIR TAC 2 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
169.2000ï¿½FOR ï¿½FOREST SERVICE AIR TAC 3 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
171.5750ï¿½FOR ï¿½FOREST SERVICE ANGELES OPS ï¿½ANGELES NF (LA CNTï¿½CA5ï¿½LOS ANGELï¿½
168.7000ï¿½FOR ï¿½FOREST SERVICE CACHE CMND 1ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
168.1000ï¿½FOR ï¿½FOREST SERVICE CACHE CMND 2ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
168.0750ï¿½FOR ï¿½FOREST SERVICE CACHE CMND 3ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
168.7750ï¿½FOR ï¿½FOREST SERVICE EMERG INTSYSï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
168.6000ï¿½FOR ï¿½FOREST SERVICE FIRE TAC 3 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.5625ï¿½FOR ï¿½FOREST SERVICE INTERSYSTEM ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
414.6500ï¿½FOR ï¿½FOREST SERVICE LOGISTICS 1 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
415.4000ï¿½FOR ï¿½FOREST SERVICE LOGISTICS 2 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
415.5000ï¿½FOR ï¿½FOREST SERVICE LOGISTICS 3 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
169.9250ï¿½FOR ï¿½FOREST SERVICE PRIM EMERGNCï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
415.3750ï¿½FOR ï¿½FOREST SERVICE S ZN ADMIN ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
164.1250ï¿½FOR ï¿½FOREST SERVICE S.CAL NET ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
856.4625ï¿½FIREï¿½FOUNTAIN VLY (OR CO SO NET)ï¿½FOUNTAIN VALLEY ï¿½CA5ï¿½ORANGE ï¿½
460.3250ï¿½PD ï¿½FOUNTAIN VLY PD <Grn 1>S.40ï¿½FOUNTAIN VALLEY ï¿½CA5ï¿½ORANGE ï¿½
461.5875ï¿½IN.Aï¿½FOX HILLS MALL ï¿½CULVER CITY ï¿½CA5ï¿½LOS ANGELï¿½
173.3250ï¿½FILMï¿½FOX STUDIOS PRODUCTION ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
153.0200ï¿½FILMï¿½FOX STUDIOS SECURITY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
124.6500ï¿½ATC ï¿½FULLERTON A/D (COAST) 343.9ï¿½FULLERTON/EL TORO ï¿½CA5ï¿½ORANGE ï¿½
125.0500ï¿½ATC ï¿½FULLERTON ATIS (7148706222)ï¿½FULLERTON ï¿½CA5ï¿½ORANGE ï¿½
461.3625ï¿½COLLï¿½FULLERTON COLLEGE ï¿½FULLERTON ï¿½CA5ï¿½ORANGE ï¿½
856.9625ï¿½FIREï¿½FULLERTON FD (OR CNTY NRTH)ï¿½FULLERTON ï¿½CA5ï¿½ORANGE ï¿½
121.7000ï¿½ATC ï¿½FULLERTON GROUND *ï¿½FULLERTON ï¿½CA5ï¿½ORANGE ï¿½
460.1000ï¿½PD ï¿½FULLERTON PD ï¿½FULLERTON ï¿½CA5ï¿½ORANGE ï¿½
460.1750ï¿½PD ï¿½FULLERTON PD <Grn 7> Stn 24ï¿½FULLERTON ï¿½CA5ï¿½ORANGE ï¿½
151.7150ï¿½COLLï¿½FULLERTON STATE UNIVERSITY ï¿½FULLERTON ï¿½CA5ï¿½ORANGE ï¿½
119.1000ï¿½ATC ï¿½FULLERTON TOWER *ï¿½FULLERTON ï¿½CA5ï¿½ORANGE ï¿½
122.9500ï¿½ATC ï¿½FULLERTON UNICOM *ï¿½FULLERTON ï¿½CA5ï¿½ORANGE ï¿½
856.9625ï¿½FIREï¿½GARDEN GR FD (OR CNTY NRTH)ï¿½GARDEN GROVE ï¿½CA5ï¿½ORANGE ï¿½
460.2750ï¿½PD ï¿½GARDEN GROVE PD <Grn 3>S.32ï¿½GARDEN GROVE ï¿½CA5ï¿½ORANGE ï¿½
154.3550ï¿½FIREï¿½GARDENA FIRE (SO BAY) ï¿½GARDENA ï¿½CA5ï¿½LOS ANGELï¿½
153.7700ï¿½FIREï¿½GARDENA FIRE (SO BAY) ï¿½GARDENA ï¿½CA5ï¿½LOS ANGELï¿½
154.1300ï¿½FIREï¿½GARDENA FIRE (SO BAY) ï¿½GARDENA ï¿½CA5ï¿½LOS ANGELï¿½
470.8125ï¿½PD ï¿½GARDENA PD 1 ï¿½GARDENA ï¿½CA5ï¿½LOS ANGELï¿½
471.1125ï¿½PD ï¿½GARDENA PD 2 ï¿½GARDENA ï¿½CA5ï¿½LOS ANGELï¿½
470.3125ï¿½PD ï¿½GARDENA PD 3 ï¿½GARDENA ï¿½CA5ï¿½LOS ANGELï¿½
154.5150ï¿½IN.Aï¿½GENE AUTRY HOTEL ï¿½PALM DESERT ï¿½CA8ï¿½SAN BERNAï¿½
133.1500ï¿½ATC ï¿½GEORGE AFB A/D 269.2ï¿½VICTORVILLE ï¿½CA8ï¿½SAN BERNAï¿½
124.0500ï¿½ATC ï¿½GEORGE AFB A/D 340.9ï¿½VICTORVILLE ï¿½CA8ï¿½SAN BERNAï¿½
133.6500ï¿½ATC ï¿½GEORGE AFB A/D 348.7ï¿½VICTORVILLE ï¿½CA8ï¿½SAN BERNAï¿½
273.5000ï¿½ATC ï¿½GEORGE AFB ATIS *ï¿½VICTORVILLE ï¿½CA8ï¿½SAN BERNAï¿½
225.4000ï¿½ATC ï¿½GEORGE AFB CLEARANCE *ï¿½VICTORVILLE ï¿½CA8ï¿½SAN BERNAï¿½
275.8000ï¿½ATC ï¿½GEORGE AFB GROUND *ï¿½VICTORVILLE ï¿½CA8ï¿½SAN BERNAï¿½
118.3500ï¿½ATC ï¿½GEORGE AFB TOWER 348.4ï¿½VICTORVILLE ï¿½CA8ï¿½SAN BERNAï¿½

464.4750ï¿½IN.Aï¿½GLENDALE GALLERIA MALL ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
464.4750ï¿½IN.Aï¿½GLENDALE GALLERIA MALL ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
482.0500ï¿½IN.Aï¿½GLENDALE GALLERIA MALL ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
464.4250ï¿½IN.Aï¿½GLENDALE MALL ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
464.4750ï¿½IN.Aï¿½GLENDALE MALL ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
159.0900ï¿½PD ï¿½GLENDALE PD B-1 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
154.0550ï¿½PD ï¿½GLENDALE PD B-2 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
158.9550ï¿½PD ï¿½GLENDALE PD B-2 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 16
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158.9100ï¿½PD ï¿½GLENDALE PD B-4 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
155.5350ï¿½PD ï¿½GLENDALE PD B-5 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
482.0500ï¿½PD ï¿½GLENDALE PD/FD/SVCS A-1 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
482.0750ï¿½PD ï¿½GLENDALE PD/FD/SVCS A-2 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
482.2375ï¿½PD ï¿½GLENDALE PD/FD/SVCS A-3 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
482.1875ï¿½PD ï¿½GLENDALE PD/FD/SVCS A-3 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
482.2875ï¿½PD ï¿½GLENDALE PD/FD/SVCS A-4 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
482.3875ï¿½PD ï¿½GLENDALE PD/FD/SVCS A-5 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
482.4875ï¿½PD ï¿½GLENDALE PD/FD/SVCS A-6 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
482.5875ï¿½PD ï¿½GLENDALE PD/FD/SVCS A-7 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
484.1875ï¿½PD ï¿½GLENDALE PD/FD/SVCS A-8 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
484.2625ï¿½PD ï¿½GLENDALE PD/FD/SVCS A-9 ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
33.1000ï¿½FIREï¿½GLENDALE SEARCH & RESCUE ï¿½GLENDALE ï¿½CA5ï¿½LOS ANGELï¿½
154.2950ï¿½FIREï¿½GLENDORA FIRE (LACOFD) ï¿½GLENDORA ï¿½CA5ï¿½LOS ANGELï¿½
470.4125ï¿½FIREï¿½GLENDORA FIRE (LACOFD) ï¿½GLENDORA ï¿½CA5ï¿½LOS ANGELï¿½
155.4900ï¿½PD ï¿½GLENDORA PD 1 ï¿½GLENDORA ï¿½CA5ï¿½LOS ANGELï¿½
153.8600ï¿½PD ï¿½GLENDORA PD 2 ï¿½GLENDORA ï¿½CA5ï¿½LOS ANGELï¿½
114.4000ï¿½ATC ï¿½GOFFS (GFS) VOR CH 91 ï¿½GOFFS ï¿½CA8ï¿½SAN BERNAï¿½
154.5400ï¿½IN.Aï¿½GOLD MINE SKI PATROL ï¿½BIG BEAR LAKE ï¿½CA8ï¿½SAN BERNAï¿½
155.6550ï¿½COLLï¿½GOLDEN WEST COLLEGE ï¿½HUNTINGTON BEACH ï¿½CA5ï¿½ORANGE ï¿½
464.4750ï¿½COLLï¿½GOLDEN WEST COLLEGE ï¿½HUNTINGTON BEACH ï¿½CA5ï¿½ORANGE ï¿½
155.2200ï¿½MED ï¿½GOODHEW AMBULANCE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
123.0500ï¿½AV ï¿½GOODYEAR BLIMP ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
465.9625ï¿½AV ï¿½GOODYEAR BLIMP ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
151.6250ï¿½AV ï¿½GOODYEAR BLIMP ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
465.9375ï¿½AV ï¿½GOODYEAR BLIMP ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
465.9125ï¿½AV ï¿½GOODYEAR BLIMP ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
461.1125ï¿½IN.Aï¿½GRAND CENTRAL MARKET ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.0375ï¿½IN.Aï¿½GRAND CENTRAL MARKET ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
255.8000ï¿½ATC ï¿½GROOM LAKE RANGE ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
464.5000ï¿½FILMï¿½GROSH SENIC STUDIOS ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
417.2000ï¿½GVT ï¿½GSA (GENRL SVCS ADMIN) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
944.6040ï¿½TEL ï¿½GTE AIRFONE (AM SSB) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
145.4600ï¿½HAM ï¿½HAM BUZZARD PK ERTH QK NET ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
1294.5000ï¿½HAM ï¿½HAM FM SIMPLEX CALLING FREQï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
145.0300ï¿½HAM ï¿½HAM PACKET ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
145.0700ï¿½HAM ï¿½HAM PACKET ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
145.0100ï¿½HAM ï¿½HAM PACKET ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
145.0500ï¿½HAM ï¿½HAM PACKET ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½

223.5800ï¿½HAM ï¿½HAM PACKET ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
145.0900ï¿½HAM ï¿½HAM PACKET ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
223.4200ï¿½HAM ï¿½HAM PACKET ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
224.8200ï¿½HAM ï¿½HAM REPEATR (OPEN) [PL 5A] ï¿½SANTIAGO PEAK ï¿½CA5ï¿½ORANGE ï¿½
223.5000ï¿½HAM ï¿½HAM REPEATR 220 SIMPLEX ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
224.0400ï¿½HAM ï¿½HAM REPEATR JPL ï¿½LA CANADA ï¿½CA5ï¿½LOS ANGELï¿½
145.6000ï¿½HAM ï¿½HAM REPEATR SO CAL RPTR ï¿½MT WILSON ï¿½CA5ï¿½LOS ANGELï¿½
145.4600ï¿½HAM ï¿½HAM REPEATR SO CAL RPTR ï¿½MT WILSON ï¿½CA5ï¿½LOS ANGELï¿½
446.7750ï¿½HAM ï¿½HAM REPEATR SO CAL RPTR ï¿½MT WILSON ï¿½CA5ï¿½LOS ANGELï¿½
146.7500ï¿½HAM ï¿½HAM REPEATR SO CAL RPTR ï¿½MT WILSON ï¿½CA5ï¿½LOS ANGELï¿½
448.0000ï¿½HAM ï¿½HAM REPEATR SO CAL RPTR ï¿½MT WILSON ï¿½CA5ï¿½LOS ANGELï¿½
447.7750ï¿½HAM ï¿½HAM REPEATR SO CAL RPTR ï¿½MT WILSON ï¿½CA5ï¿½LOS ANGELï¿½
470.5625ï¿½PD ï¿½HAWAIIAN GARDNS FD (LACOFD)ï¿½HAWAIIAN GARDENS ï¿½CA5ï¿½LOS ANGELï¿½
154.4300ï¿½PD ï¿½HAWAIIAN GARDNS FD (LACOFD)ï¿½HAWAIIAN GARDENS ï¿½CA5ï¿½LOS ANGELï¿½
483.1375ï¿½PD ï¿½HAWAIIAN GARDNS PD (LA SHF)ï¿½HAWAIIAN GARDENS ï¿½CA5ï¿½LOS ANGELï¿½
124.9000ï¿½ATC ï¿½HAWTHORNE A/D (LAX) 269.0ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
128.5000ï¿½ATC ï¿½HAWTHORNE A/D (LAX) 360.7ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
124.5000ï¿½ATC ï¿½HAWTHORNE A/D (LAX) 360.7ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
124.3000ï¿½ATC ï¿½HAWTHORNE A/D (LAX) 363.2ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
125.2000ï¿½ATC ï¿½HAWTHORNE A/D (LAX) 385.4ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
118.4000ï¿½ATC ï¿½HAWTHORNE ATIS *ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
154.3550ï¿½FIREï¿½HAWTHORNE FIRE 1 (SO BAY) ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
154.1300ï¿½FIREï¿½HAWTHORNE FIRE 2 (SO BAY) ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
122.3500ï¿½ATC ï¿½HAWTHORNE FSS ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 17
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122.0000ï¿½ATC ï¿½HAWTHORNE FSS ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
122.2000ï¿½ATC ï¿½HAWTHORNE FSS ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
125.0000ï¿½ATC ï¿½HAWTHORNE GROUND *ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
470.6375ï¿½PD ï¿½HAWTHORNE PD 1 (SO BAY) ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
470.3875ï¿½PD ï¿½HAWTHORNE PD 2 (SO BAY) ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
470.8125ï¿½PD ï¿½HAWTHORNE PD 3 (SO BAY) ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
471.1125ï¿½PD ï¿½HAWTHORNE PD 4 (SO BAY) ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
470.3125ï¿½PD ï¿½HAWTHORNE PD 5 (SO BAY) ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
461.3750ï¿½IN.Aï¿½HAWTHORNE PLAZA ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
122.5000ï¿½ATC ï¿½HAWTHORNE RADIO (FSS) ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
121.1000ï¿½ATC ï¿½HAWTHORNE TOWER 257.8ï¿½HAWTHORNE ï¿½CA5ï¿½LOS ANGELï¿½
155.3400ï¿½MED ï¿½HEAR INTER-HOSPITAL NET ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
112.7000ï¿½ATC ï¿½HECTOR (HEC) VOR ï¿½HECTOR ï¿½CA8ï¿½SAN BERNAï¿½
134.0000ï¿½ATC ï¿½HEMET A/D (ONTARIO) 278.3ï¿½HEMET ï¿½CA8ï¿½RIVERSIDEï¿½
154.1450ï¿½FIREï¿½HEMET FIRE ï¿½HEMET ï¿½CA8ï¿½RIVERSIDEï¿½
155.0550ï¿½PD ï¿½HEMET PD ï¿½HEMET ï¿½CA8ï¿½RIVERSIDEï¿½
123.0000ï¿½ATC ï¿½HEMET UNICOM ï¿½HEMET ï¿½CA8ï¿½RIVERSIDEï¿½
154.6000ï¿½IN.Aï¿½HEMET VALLEY MALL ï¿½HEMET ï¿½CA8ï¿½RIVERSIDEï¿½
154.1300ï¿½FIREï¿½HERMOSA BEACH FIRE (SO BAY)ï¿½HERMOSA BEACH ï¿½CA5ï¿½LOS ANGELï¿½
154.3550ï¿½FIREï¿½HERMOSA BEACH FIRE (SO BAY)ï¿½HERMOSA BEACH ï¿½CA5ï¿½LOS ANGELï¿½
470.6375ï¿½PD ï¿½HERMOSA BEACH PD 1 (SO BAY)ï¿½HERMOSA BEACH ï¿½CA5ï¿½LOS ANGELï¿½
471.1125ï¿½PD ï¿½HERMOSA BEACH PD 2 (SO BAY)ï¿½HERMOSA BEACH ï¿½CA5ï¿½LOS ANGELï¿½
470.8125ï¿½PD ï¿½HERMOSA BEACH PD 3 (SO BAY)ï¿½HERMOSA BEACH ï¿½CA5ï¿½LOS ANGELï¿½

470.3125ï¿½PD ï¿½HERMOSA BEACH PD 4 (SO BAY)ï¿½HERMOSA BEACH ï¿½CA5ï¿½LOS ANGELï¿½
151.8050ï¿½AV ï¿½HIGH TIMES BALLOONING ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
164.3000ï¿½MED ï¿½HLTH & HUMA SVCS HOSP OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
151.9250ï¿½IN.Aï¿½HOLIDAY HILL SKI PATROL ï¿½WRIGHTWOOD ï¿½CA8ï¿½LOS ANGELï¿½
154.5150ï¿½IN.Aï¿½HOLLYWOOD PARK HORSE TRACK ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.6250ï¿½AV ï¿½HOT AIR HANGUPS ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
852.2875ï¿½AV ï¿½HUDSON GENERAL BUSSES ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
856.4625ï¿½FIREï¿½HUNTINGTN BCH(OR CO SO NET)ï¿½HUNTINGTON BEACH ï¿½CA5ï¿½ORANGE ï¿½
45.0000ï¿½FIREï¿½HUNTINGTON BEACH LIFEGUARD ï¿½HUNTINGTON BEACH ï¿½CA5ï¿½ORANGE ï¿½
45.9200ï¿½FIREï¿½HUNTINGTON BEACH LIFEGUARD ï¿½HUNTINGTON BEACH ï¿½CA5ï¿½ORANGE ï¿½
460.1000ï¿½PD ï¿½HUNTINGTON BEACH PD <Gr 6> ï¿½HUNTINGTON BEACH ï¿½CA5ï¿½ORANGE ï¿½
151.6550ï¿½IN.Aï¿½HYATT ON SUNSET ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.5400ï¿½IN.Aï¿½HYATT REGENCY LOS ANGELES ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
151.8050ï¿½IN.Aï¿½HYATT REGENCY LOS ANGELES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
361.3000ï¿½ATC ï¿½INDIAN LAKE RANGE ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
361.3000ï¿½ATC ï¿½INDIAN LAKE RANGE ï¿½EDWARDS & NELLIS Aï¿½CA5ï¿½LOS ANGELï¿½
464.3875ï¿½IN.Aï¿½INDIO FASHION MALL ï¿½INDIO ï¿½CA8ï¿½RIVERSIDEï¿½
154.4000ï¿½FIREï¿½INDIO FIRE ï¿½INDIO /RS ï¿½CA8ï¿½RIVERSIDEï¿½
158.7300ï¿½PD ï¿½INDIO PD ï¿½INDIO /RS ï¿½CA8ï¿½RIVERSIDEï¿½
866.2125ï¿½PD ï¿½INDIO PD,FD,SVCS A ï¿½INDIO/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
868.2125ï¿½PD ï¿½INDIO PD,FD,SVCS A ï¿½INDIO/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
867.2125ï¿½PD ï¿½INDIO PD,FD,SVCS A ï¿½INDIO/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
868.7125ï¿½PD ï¿½INDIO PD,FD,SVCS B ï¿½INDIO/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
866.7125ï¿½PD ï¿½INDIO PD,FD,SVCS B ï¿½INDIO/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
867.7125ï¿½PD ï¿½INDIO PD,FD,SVCS B ï¿½INDIO/RS. CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
154.4300ï¿½FIREï¿½INDUSTRY FIRE (LACOFD) ï¿½INDUSTRY ï¿½CA5ï¿½LOS ANGELï¿½
470.4125ï¿½FIREï¿½INDUSTRY FIRE (LACOFD) ï¿½INDUSTRY ï¿½CA5ï¿½LOS ANGELï¿½
154.1750ï¿½FIREï¿½INGLEWOOD FIRE 1 ï¿½INGLEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
154.1300ï¿½FIREï¿½INGLEWOOD FIRE 2 ï¿½INGLEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
154.3550ï¿½FIREï¿½INGLEWOOD FIRE 3 ï¿½INGLEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
460.1500ï¿½PD ï¿½INGLEWOOD PD 1 ï¿½INGLEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
460.2750ï¿½PD ï¿½INGLEWOOD PD 2 ï¿½INGLEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
460.0500ï¿½PD ï¿½INGLEWOOD PD 3 ï¿½INGLEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
460.1750ï¿½PD ï¿½INGLEWOOD PD 4 ï¿½INGLEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
460.2500ï¿½PD ï¿½INGLEWOOD PD 5 ï¿½INGLEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
460.3250ï¿½PD ï¿½INGLEWOOD PD 6 ï¿½INGLEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
155.8200ï¿½PD ï¿½INGLEWOOD PD 7 ï¿½INGLEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
155.7900ï¿½PD ï¿½INTERAGENCY LA BASIN AREA ï¿½LOS ANGELES/ORNG Cï¿½CA5ï¿½LOS ANGELï¿½
164.2000ï¿½FOR ï¿½INTERIOR 1 OPERATIONS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
164.7250ï¿½FOR ï¿½INTERIOR 2 OPERATIONS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 18
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460.6000ï¿½PD ï¿½IRVINE PD ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
155.3400ï¿½FIREï¿½IRWINDALE FIRE (LACOFD) ï¿½IRWINDALE ï¿½CA5ï¿½LOS ANGELï¿½
470.4125ï¿½FIREï¿½IRWINDALE FIRE (LACOFD) ï¿½IRWINDALE ï¿½CA5ï¿½LOS ANGELï¿½
155.0550ï¿½PD ï¿½IRWINDALE PD 1 ï¿½IRWINDALE ï¿½CA5ï¿½LOS ANGELï¿½
155.7900ï¿½PD ï¿½IRWINDALE PD 2 ï¿½IRWINDALE ï¿½CA5ï¿½LOS ANGELï¿½
464.5250ï¿½IN.Aï¿½ISLAND CENTER MALL ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
464.8250ï¿½IN.Aï¿½J PAUL GETTY MUSEUM ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½

464.6750ï¿½IN.Aï¿½J PAUL GETTY MUSEUM ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.8875ï¿½IN.Sï¿½JAMES DOBSON [RLG] ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
465.8000ï¿½IN.Sï¿½JAMES DOBSON [RLG] ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
468.2375ï¿½IN.Sï¿½JAMES DOBSON [RLG] ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
464.3125ï¿½IN.Sï¿½JAMES DOBSON [RLG] ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
468.9125ï¿½IN.Sï¿½JAMES DOBSON [RLG] ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
463.2375ï¿½IN.Sï¿½JAMES DOBSON [RLG] ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
463.9125ï¿½IN.Sï¿½JAMES DOBSON [RLG] ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
463.5375ï¿½IN.Sï¿½JAMES DOBSON [RLG] ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
464.9125ï¿½IN.Aï¿½JANSS MALL ï¿½THOUSAND OAKS ï¿½CA5ï¿½VENTURA ï¿½
154.5700ï¿½IN.Cï¿½K-MART ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.5700ï¿½IN.Cï¿½K-MART ï¿½ANAHEIM/ORNG CNTY ï¿½CA5ï¿½ORANGE ï¿½
450.9000ï¿½NEWSï¿½KABC RADIO ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
455.6375ï¿½NEWSï¿½KABC RADIO TRAFFIC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.8250ï¿½NEWSï¿½KABC RADIO TRAFFIC BASE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.0500ï¿½NEWSï¿½KABC RADIO TRAFFIC HEILOCPTï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.9000ï¿½NEWSï¿½KABC TV-7 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.2300ï¿½NEWSï¿½KABC TV-7 ENGINEERING ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.1375ï¿½NEWSï¿½KABC TV-7 NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
455.1375ï¿½NEWSï¿½KABC TV-7 NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.1625ï¿½NEWSï¿½KABC TV-7 NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.1375ï¿½NEWSï¿½KABC TV-7 NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.3125ï¿½NEWSï¿½KABC TV-7 NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.1625ï¿½NEWSï¿½KABC TV-7 NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.5625ï¿½NEWSï¿½KABC TV-7 NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.9250ï¿½FOR ï¿½KAMPGROUNDS OF CALIFORNIA ï¿½VICTORVILLE ï¿½CA8ï¿½SAN BERNAï¿½
161.7600ï¿½NEWSï¿½KAVR AM/FM NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.3875ï¿½NEWSï¿½KCAL TV-9 NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.2125ï¿½NEWSï¿½KCAL TV-9 NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
455.0875ï¿½NEWSï¿½KCAL TV-9 NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.4500ï¿½NEWSï¿½KCAL TV-9 NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.2875ï¿½NEWSï¿½KCBS TV-2 OPS 1 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.5125ï¿½NEWSï¿½KCBS TV-2 OPS 2 ENGINEERINGï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.4125ï¿½NEWSï¿½KCBS TV-2 OPS 3 NETWORK ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.6125ï¿½NEWSï¿½KCBS TV-2 OPS 4 NETWORK ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.8000ï¿½NEWSï¿½KCBS TV-2 OPS 5 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
455.3125ï¿½NEWSï¿½KCOP TV NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
161.6400ï¿½NEWSï¿½KCOP TV NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
161.6700ï¿½NEWSï¿½KCOP TV NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.1125ï¿½NEWSï¿½KCRW FM ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
161.6700ï¿½NEWSï¿½KDAY AM ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.1125ï¿½NEWSï¿½KDOC TV ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
455.5125ï¿½NEWSï¿½KEZY FM NEWS/OPS ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
450.6375ï¿½NEWSï¿½KEZY FM TRAFFIC ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
450.7250ï¿½NEWSï¿½KFI 640-AM NEWS/OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
170.1500ï¿½NEWSï¿½KFI 640-AM TRAFFIC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.3625ï¿½NEWSï¿½KFWB 980 NEWSRADIO OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.3375ï¿½NEWSï¿½KFWB 980 NEWSRADIO OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.8500ï¿½NEWSï¿½KFWB 980 NEWSRADIO OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.6500ï¿½NEWSï¿½KFWB 980 NEWSRADIO OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½

455.5125ï¿½NEWSï¿½KFWB 980 NEWSRADIO TRAFFIC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
161.6700ï¿½NEWSï¿½KGIL AM SKYWATCH TRAFFIC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.9500ï¿½NEWSï¿½KIIS-FM TRAFFIC REPORTS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.8650ï¿½IN.Aï¿½KINGS MALL ï¿½NEWPORT BEACH ï¿½CA5ï¿½ORANGE ï¿½
161.7300ï¿½NEWSï¿½KLAC AM NEWS/OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
460.6500ï¿½AL ï¿½KLM DUTCH A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 19
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450.4500ï¿½NEWSï¿½KLSX FM NEWS/OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.1125ï¿½NEWSï¿½KMEX TV-34 OPS (MEX) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.7500ï¿½NEWSï¿½KMPC AM 710 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.7500ï¿½NEWSï¿½KMPC-AM/KLIT FM NEWS/OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.3875ï¿½NEWSï¿½KNBC TV-4 ENGINEERING ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.5625ï¿½NEWSï¿½KNBC TV-4 NEWS ENGNRG RMTS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.5375ï¿½NEWSï¿½KNBC TV-4 NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.2500ï¿½NEWSï¿½KNBC TV-4 NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.1875ï¿½NEWSï¿½KNBC TV-4 NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.5375ï¿½FILMï¿½KNBC TV-4 NEWS OPS NBC PRODï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.5375ï¿½NEWSï¿½KNBC TV-4 NEWS PRODUCTION ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.0500ï¿½IN.Aï¿½KNOTTS BERRY FARM ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
151.0700ï¿½IN.Aï¿½KNOTTS BERRY FARM ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
151.0600ï¿½IN.Aï¿½KNOTTS BERRY FARM ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
464.5500ï¿½IN.Aï¿½KNOTTS BERRY FARM ENTERTMNTï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
151.6850ï¿½IN.Aï¿½KNOTTS BERRY FARM ENTERTMNTï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
151.6250ï¿½IN.Aï¿½KNOTTS BERRY FARM MAINT ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
462.1625ï¿½IN.Aï¿½KNOTTS BERRY FARM OPERATNS ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
158.4600ï¿½IN.Aï¿½KNOTTS BERRY FARM PAGING ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
151.7450ï¿½IN.Aï¿½KNOTTS BERRY FARM PARKING ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
154.6000ï¿½IN.Aï¿½KNOTTS BERRY FARM RIDE MNTCï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
154.5700ï¿½IN.Aï¿½KNOTTS BERRY FARM RIDE MNTCï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
151.6550ï¿½IN.Aï¿½KNOTTS BERRY FARM SECURITY ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
450.0875ï¿½NEWSï¿½KNX 1070-AM NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.7000ï¿½NEWSï¿½KNX 1070-AM TRAFFIC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.9500ï¿½NEWSï¿½KNX 1070-AM TRAFFIC 2 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
466.3375ï¿½AL ï¿½KOREAN A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
466.3625ï¿½AL ï¿½KOREAN A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
450.4500ï¿½NEWSï¿½KRLA AM NEWS/OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
455.4500ï¿½NEWSï¿½KRTH AM/FM NEWS/OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.2375ï¿½NEWSï¿½KTLA TV-5 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.2625ï¿½NEWSï¿½KTLA TV-5 NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.3500ï¿½NEWSï¿½KTLA TV-5 NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.9500ï¿½NEWSï¿½KTTV TV-11 NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.5875ï¿½NEWSï¿½KTTV TV-11 NEWS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.9500ï¿½NEWSï¿½KTTV TV-11 NEWS/OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.5875ï¿½NEWSï¿½KTTV TV-11 NEWS/OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
164.9625ï¿½GVT ï¿½LA AIRPORT MAIL FACILITY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.9000ï¿½IN.Aï¿½LA COLISUM/MUSEUM OPS/SEC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
37.0600ï¿½FIREï¿½LA COUNTY LIFEGUARDS ï¿½HERMOSA BEACH ï¿½CA5ï¿½LOS ANGELï¿½
47.5400ï¿½FIREï¿½LA COUNTY LIFEGUARDS ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½

37.2000ï¿½FIREï¿½LA COUNTY LIFEGUARDS CNTRL ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
37.0800ï¿½FIREï¿½LA COUNTY LIFEGUARDS NORTH ï¿½POINT DUME ï¿½CA5ï¿½LOS ANGELï¿½
453.6750ï¿½FOR ï¿½LA COUNTY LIFEGUARDS PK RNGï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
453.6750ï¿½FIREï¿½LA COUNTY LIFEGUARDS PK RNGï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
47.5400ï¿½FIREï¿½LA COUNTY LIFEGUARDS STATNSï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
37.3600ï¿½FIREï¿½LA COUNTY LIFEGUARDS TAC OPï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
856.9625ï¿½FIREï¿½LA HABRA FD (OR CNTY NRTH) ï¿½LA HABRA ï¿½CA5ï¿½LOS ANGELï¿½
33.7400ï¿½FIREï¿½LA HABRA HEIGHTS VFD ï¿½LA HABRA HEIGHTS ï¿½CA5ï¿½LOS ANGELï¿½
460.4750ï¿½PD ï¿½LA HABRA PD <Grn 5> Stn 21 ï¿½LA HABRA ï¿½CA5ï¿½LOS ANGELï¿½
152.3750ï¿½TAXIï¿½LA JOLLA CAB 1 (157.635) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
460.3250ï¿½PD ï¿½LA PALMA PD <Grn 1> Stn 37 ï¿½LA PALMA ï¿½CA5ï¿½ORANGE ï¿½
123.0250ï¿½PD ï¿½LA POLICE & MEDIA AIRCRAFT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
126.8000ï¿½PD ï¿½LA POLICE HELICOPTERS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
414.7250ï¿½GVT ï¿½LA POSTAL TRANSPORTATM NET ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
410.2000ï¿½GVT ï¿½LA POSTAL TRANSPORTATM NET ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
162.2250ï¿½GVT ï¿½LA POSTAL TRANSPORTATM NET ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.4300ï¿½FIREï¿½LA PUENTE (LACOFD) ï¿½LA PUENTE ï¿½CA5ï¿½LOS ANGELï¿½
461.6250ï¿½IN.Aï¿½LA QUINTA COUNTRY CL ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
463.5050ï¿½IN.Aï¿½LA QUINTA GOLF CLUB ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
463.4750ï¿½IN.Aï¿½LA QUINTA TENNIS CLUB ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
410.3250ï¿½GVT ï¿½LA RAIL POSTAL OPS 1 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
410.3500ï¿½GVT ï¿½LA RAIL POSTAL OPS 2 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 20
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470.9125ï¿½PD ï¿½LA SHERIFF (NORWALK STATN) ï¿½PICO RIVERA ï¿½CA5ï¿½LOS ANGELï¿½
483.9875ï¿½PD ï¿½LA SHF 01 DISP 01 (486.9875ï¿½ALTADENA/CRESCENTAï¿½CA5ï¿½LOS ANGELï¿½
483.9875ï¿½PD ï¿½LA SHF 01 DISP 01 (486.9875ï¿½LA`CANADA ï¿½CA5ï¿½LOS ANGELï¿½
483.9875ï¿½PD ï¿½LA SHF 01 DISP 01 (486.9875ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.9875ï¿½PD ï¿½LA SHF 01 DISP 01 (486.9875ï¿½CRESCENTA ï¿½CA5ï¿½LOS ANGELï¿½
483.3625ï¿½PD ï¿½LA SHF 02 DISP 02 (486.3625ï¿½HOLLYWOOD WEST ï¿½CA5ï¿½LOS ANGELï¿½
483.3625ï¿½PD ï¿½LA SHF 02 DISP 02 (486.3625ï¿½WEST HOLLYWOOD ï¿½CA5ï¿½LOS ANGELï¿½
483.3625ï¿½PD ï¿½LA SHF 02 DISP 02 (486.3625ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.2125ï¿½PD ï¿½LA SHF 03 DISP 03 (486.2125ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.2125ï¿½PD ï¿½LA SHF 03 DISP 03 (486.2125ï¿½COMMERCE ï¿½CA5ï¿½LOS ANGELï¿½
483.2125ï¿½PD ï¿½LA SHF 03 DISP 03 (486.2125ï¿½LOS ANGELES EAST ï¿½CA5ï¿½LOS ANGELï¿½
483.2625ï¿½PD ï¿½LA SHF 04 DISP 04 (486.2625ï¿½FIRESTONE/LYNWOOD ï¿½CA5ï¿½LOS ANGELï¿½
483.2625ï¿½PD ï¿½LA SHF 04 DISP 04 (486.2625ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.2625ï¿½PD ï¿½LA SHF 04 DISP 04 (486.2625ï¿½LYNWOOD ï¿½CA5ï¿½LOS ANGELï¿½
483.2625ï¿½PD ï¿½LA SHF 04 DISP 04 (486.2625ï¿½CUDAHY ï¿½CA5ï¿½LOS ANGELï¿½
482.8625ï¿½PD ï¿½LA SHF 05 DISP 05 (485.8625ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
482.8625ï¿½PD ï¿½LA SHF 05 DISP 05 (485.8625ï¿½LITTLE ROCK ï¿½CA5ï¿½LOS ANGELï¿½
482.8625ï¿½PD ï¿½LA SHF 05 DISP 05 (485.8625ï¿½SANTA CLARITA ï¿½CA5ï¿½LOS ANGELï¿½
482.8625ï¿½PD ï¿½LA SHF 05 DISP 05 (485.8625ï¿½SUN VILLAGE ï¿½CA5ï¿½LOS ANGELï¿½
482.8625ï¿½PD ï¿½LA SHF 05 DISP 05 (485.8625ï¿½GORMAN ï¿½CA5ï¿½LOS ANGELï¿½
482.8625ï¿½PD ï¿½LA SHF 05 DISP 05 (485.8625ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
482.8625ï¿½PD ï¿½LA SHF 05 DISP 05 (485.8625ï¿½ANTELOPE VALLEY ï¿½CA5ï¿½LOS ANGELï¿½
482.8625ï¿½PD ï¿½LA SHF 05 DISP 05 (485.8625ï¿½LITTLE ROCK ï¿½CA5ï¿½LOS ANGELï¿½
482.8625ï¿½PD ï¿½LA SHF 05 DISP 05 (485.8625ï¿½LANCASTER ï¿½CA5ï¿½LOS ANGELï¿½
482.8625ï¿½PD ï¿½LA SHF 05 DISP 05 (485.8625ï¿½SAUGUS ï¿½CA5ï¿½LOS ANGELï¿½

482.9375ï¿½PD ï¿½LA SHF 06 DISP 06 (485.9375ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
482.9375ï¿½PD ï¿½LA SHF 06 DISP 06 (485.9375ï¿½SAN DIMAS/ WALNUT ï¿½CA5ï¿½LOS ANGELï¿½
482.9375ï¿½PD ï¿½LA SHF 06 DISP 06 (485.9375ï¿½WALNUT ï¿½CA5ï¿½LOS ANGELï¿½
482.9375ï¿½PD ï¿½LA SHF 06 DISP 06 (485.9375ï¿½LA HABRA HEIGHTS ï¿½CA5ï¿½LOS ANGELï¿½
484.0375ï¿½PD ï¿½LA SHF 07 DISP 07 (487.0375ï¿½LOMITA ï¿½CA5ï¿½LOS ANGELï¿½
484.0375ï¿½PD ï¿½LA SHF 07 DISP 07 (487.0375ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
484.0375ï¿½PD ï¿½LA SHF 07 DISP 07 (487.0375ï¿½ROLLING HILLS ï¿½CA5ï¿½LOS ANGELï¿½
484.0375ï¿½PD ï¿½LA SHF 07 DISP 07 (487.0375ï¿½RANCHO PALOS VERDEï¿½CA5ï¿½LOS ANGELï¿½
484.0375ï¿½PD ï¿½LA SHF 07 DISP 07 (487.0375ï¿½AVALON/ LOMITA ï¿½CA5ï¿½LOS ANGELï¿½
483.6875ï¿½PD ï¿½LA SHF 08 DISP 08 (486.6875ï¿½LA PUENTE ï¿½CA5ï¿½LOS ANGELï¿½
483.6875ï¿½PD ï¿½LA SHF 08 DISP 08 (486.6875ï¿½INDUSTRY ï¿½CA5ï¿½LOS ANGELï¿½
483.6875ï¿½PD ï¿½LA SHF 08 DISP 08 (486.6875ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
484.1625ï¿½PD ï¿½LA SHF 09 (BL.LINE SECURITYï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
484.1625ï¿½PD ï¿½LA SHF 09 DISP 09 (487.1625ï¿½CARSON ï¿½CA5ï¿½LOS ANGELï¿½
484.1625ï¿½PD ï¿½LA SHF 09 DISP 09 (487.1625ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
482.9125ï¿½PD ï¿½LA SHF 10 DISP 10 (485.9125ï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
482.9125ï¿½PD ï¿½LA SHF 10 DISP 10 (485.9125ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
482.9125ï¿½PD ï¿½LA SHF 10 DISP 10 (485.9125ï¿½MARINA DEL REY ï¿½CA5ï¿½LOS ANGELï¿½
482.9875ï¿½PD ï¿½LA SHF 11 DISP 11 (487.9875ï¿½ROSEMEAD ï¿½CA5ï¿½LOS ANGELï¿½
482.9875ï¿½PD ï¿½LA SHF 11 DISP 11 (487.9875ï¿½TEMPLE ï¿½CA5ï¿½LOS ANGELï¿½
482.9875ï¿½PD ï¿½LA SHF 11 DISP 11 (487.9875ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.4375ï¿½PD ï¿½LA SHF 12 DISP 12 (486.4375ï¿½LENNOX ï¿½CA5ï¿½LOS ANGELï¿½
483.4375ï¿½PD ï¿½LA SHF 12 DISP 12 (486.4375ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.7625ï¿½PD ï¿½LA SHF 13 DISP 13 (486.7625ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.7625ï¿½PD ï¿½LA SHF 13 DISP 13 (486.7625ï¿½PICO RIVERA ï¿½CA5ï¿½LOS ANGELï¿½
483.7625ï¿½PD ï¿½LA SHF 13 DISP 13 (486.7625ï¿½PICO RIVERA ï¿½CA5ï¿½LOS ANGELï¿½
483.7625ï¿½PD ï¿½LA SHF 13 DISP 13 (486.7625ï¿½LA MIRADA ï¿½CA5ï¿½LOS ANGELï¿½
483.7625ï¿½PD ï¿½LA SHF 13 DISP 13 (486.7625ï¿½SANTA FE SPRINGS ï¿½CA5ï¿½LOS ANGELï¿½
483.7625ï¿½PD ï¿½LA SHF 13 DISP 13 (486.7625ï¿½NORWALK/ PICO RIVEï¿½CA5ï¿½LOS ANGELï¿½
483.7625ï¿½PD ï¿½LA SHF 13 DISP 13 (486.7625ï¿½DUARTE ï¿½CA5ï¿½LOS ANGELï¿½
483.1375ï¿½PD ï¿½LA SHF 14 DISP 14 (486.1375ï¿½CERRITOS ï¿½CA5ï¿½LOS ANGELï¿½
483.1375ï¿½PD ï¿½LA SHF 14 DISP 14 (486.1375ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.1375ï¿½PD ï¿½LA SHF 14 DISP 14 (486.1375ï¿½LAKEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
483.1375ï¿½PD ï¿½LA SHF 14 DISP 14 (486.1375ï¿½PARAMOUNT ï¿½CA5ï¿½LOS ANGELï¿½
482.8125ï¿½PD ï¿½LA SHF 15 CTAC 01 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.1625ï¿½PD ï¿½LA SHF 16 CTAC 02 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
482.8375ï¿½PD ï¿½LA SHF 16 CTAC 02 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.0625ï¿½PD ï¿½LA SHF 17 CTAC 03 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 21
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483.0875ï¿½PD ï¿½LA SHF 18 ATAC 01 NORTH ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.1625ï¿½PD ï¿½LA SHF 19 ATAC 02 SOUTH ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.0125ï¿½PD ï¿½LA SHF 20 ATAC 03 EAST ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
484.1125ï¿½PD ï¿½LA SHF 21 ATAC 04 SOUTH ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.9125ï¿½PD ï¿½LA SHF 22 LTAC 01 ï¿½WEST HOLLYWOOD ï¿½CA5ï¿½LOS ANGELï¿½
483.9125ï¿½PD ï¿½LA SHF 22 LTAC 01 ï¿½WEST HOLLYWOOD ï¿½CA5ï¿½LOS ANGELï¿½
483.9125ï¿½PD ï¿½LA SHF 22 LTAC 01 ï¿½MALIBU, MARINA, WHï¿½CA5ï¿½LOS ANGELï¿½
483.9125ï¿½PD ï¿½LA SHF 22 LTAC 01 MALBU WH ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
482.8875ï¿½PD ï¿½LA SHF 23 LTAC 02 ï¿½LOMITA ï¿½CA5ï¿½LOS ANGELï¿½

482.8875ï¿½PD ï¿½LA SHF 23 LTAC 02 ï¿½ROLLING HILLS ï¿½CA5ï¿½LOS ANGELï¿½
482.8875ï¿½PD ï¿½LA SHF 23 LTAC 02 ï¿½AVALON, LENNOX, LOï¿½CA5ï¿½LOS ANGELï¿½
482.8875ï¿½PD ï¿½LA SHF 23 LTAC 02 ï¿½RANCHO PALOS VERDEï¿½CA5ï¿½LOS ANGELï¿½
482.8875ï¿½PD ï¿½LA SHF 23 LTAC 02 ï¿½LENNOX ï¿½CA5ï¿½LOS ANGELï¿½
482.8875ï¿½PD ï¿½LA SHF 23 LTAC 02 AVALON ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.3875ï¿½PD ï¿½LA SHF 24 L-TAC 3 ï¿½CERRITOS ï¿½CA5ï¿½LOS ANGELï¿½
483.3875ï¿½PD ï¿½LA SHF 24 LTAC 03 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.3875ï¿½PD ï¿½LA SHF 24 LTAC 03 ï¿½PARAMOUNT ï¿½CA5ï¿½LOS ANGELï¿½
483.3875ï¿½PD ï¿½LA SHF 24 LTAC 03 ï¿½LAKEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
483.9625ï¿½PD ï¿½LA SHF 25 LTAC 04 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.9625ï¿½PD ï¿½LA SHF 25 LTAC 04 ï¿½LA PUENTE ï¿½CA5ï¿½LOS ANGELï¿½
483.9625ï¿½PD ï¿½LA SHF 25 LTAC 04 ï¿½INDUSTRY ï¿½CA5ï¿½LOS ANGELï¿½
483.4625ï¿½PD ï¿½LA SHF 26 LTAC 05 ï¿½CARSON ï¿½CA5ï¿½LOS ANGELï¿½
483.4625ï¿½PD ï¿½LA SHF 26 LTAC 05 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.4875ï¿½PD ï¿½LA SHF 27 LTAC 06 EAST ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.2375ï¿½PD ï¿½LA SHF 28 LTAC 07 SAN DIMASï¿½ROSEMEAD ï¿½CA5ï¿½LOS ANGELï¿½
483.2375ï¿½PD ï¿½LA SHF 28 LTAC 07 SAN DIMASï¿½WALNUT ï¿½CA5ï¿½LOS ANGELï¿½
483.2375ï¿½PD ï¿½LA SHF 28 LTAC 07 SAN DIMASï¿½SAN DIMAS ï¿½CA5ï¿½LOS ANGELï¿½
483.2375ï¿½PD ï¿½LA SHF 28 LTAC 07 SAN DIMASï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.1125ï¿½PD ï¿½LA SHF 29 LTAC 08 ALT ANT Vï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.1125ï¿½PD ï¿½LA SHF 29 LTAC 08 ALT ANT Vï¿½LANCASTER ï¿½CA5ï¿½LOS ANGELï¿½
483.1125ï¿½PD ï¿½LA SHF 29 LTAC 08 ALT ANT Vï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
483.1125ï¿½PD ï¿½LA SHF 29 LTAC 08 ALT ANT Vï¿½LITTLE ROCK ï¿½CA5ï¿½LOS ANGELï¿½
483.1125ï¿½PD ï¿½LA SHF 29 LTAC 08 ALT ANT Vï¿½ALTADENA ï¿½CA5ï¿½LOS ANGELï¿½
483.1125ï¿½PD ï¿½LA SHF 29 LTAC 08 ALT ANT Vï¿½TEMPLE ï¿½CA5ï¿½LOS ANGELï¿½
483.8625ï¿½PD ï¿½LA SHF 30 LTAC 09 LYNWOOD ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
484.0125ï¿½PD ï¿½LA SHF 31 LTAC 10 NORWALK ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
484.0125ï¿½PD ï¿½LA SHF 31 LTAC 10 NORWALK ï¿½SANTA FE SPRINGS ï¿½CA5ï¿½LOS ANGELï¿½
484.0125ï¿½PD ï¿½LA SHF 31 LTAC 10 NORWALK ï¿½LA MIRADA ï¿½CA5ï¿½LOS ANGELï¿½
484.0125ï¿½PD ï¿½LA SHF 31 LTAC 10 NORWALK ï¿½NORWALK ï¿½CA5ï¿½LOS ANGELï¿½
484.0125ï¿½PD ï¿½LA SHF 31 LTAC 10 NORWALK ï¿½PICO RIVERA ï¿½CA5ï¿½LOS ANGELï¿½
483.8875ï¿½PD ï¿½LA SHF 32 SV 1 SPCL OPS 1 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
482.9625ï¿½PD ï¿½LA SHF 33 SV 2 SPCL OPS 2 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.8875ï¿½PD ï¿½LA SHF 34 SV 3 SPCL OPS 23 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.3125ï¿½PD ï¿½LA SHF 35 INV. 01 DETECTIVEï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.3375ï¿½PD ï¿½LA SHF 36 INV. 02 DTV N/CNTï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.8125ï¿½PD ï¿½LA SHF 37 INV. 03 DTV WEST ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.6125ï¿½PD ï¿½LA SHF 38 INV. 04 DTV SOUTHï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.7375ï¿½PD ï¿½LA SHF 39 INV. 05 DTV S.E ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.6625ï¿½PD ï¿½LA SHF 40 INV. 06 DTV CENT.ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.5125ï¿½PD ï¿½LA SHF 41 INV. 07 DTV EAST ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.7125ï¿½PD ï¿½LA SHF 42 CUSTODY/JAILS ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.2875ï¿½PD ï¿½LA SHF 43 EMERG EMERGENCY ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.5875ï¿½PD ï¿½LA SHF 44 M-AID 1 N.CNTY ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
484.0875ï¿½PD ï¿½LA SHF 45 M-AID 2 W METRO ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.7875ï¿½PD ï¿½LA SHF 46 M-AID 3 E METRO ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
484.1375ï¿½PD ï¿½LA SHF 47 M-AID 4 S GBL VLï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
484.0625ï¿½PD ï¿½LA SHF 48 M-AID 5 CNT CNTYï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.5625ï¿½PD ï¿½LA SHF 49 SRC ACC SHF RADIOï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.9738ï¿½PD ï¿½LA SHF 50 COURT SERVICE ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½

483.5375ï¿½PD ï¿½LA SHF 51 SPC UNIT SPCL OPï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.0375ï¿½PD ï¿½LA SHF 52 SIMPLEX A ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
486.0375ï¿½PD ï¿½LA SHF 52 SIMPLEX B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.1875ï¿½PD ï¿½LA SHF 53 SIMPLEX C ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 22
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486.1875ï¿½PD ï¿½LA SHF 53 SIMPLEX D ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.4125ï¿½PD ï¿½LA SHF 54 SIMPLEX E ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
486.4125ï¿½PD ï¿½LA SHF 55 SIMPLEX F ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.6375ï¿½PD ï¿½LA SHF 56 PORTABLE RPTR 1 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.8375ï¿½PD ï¿½LA SHF 57 PORTABLE RPTR 2 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
483.9375ï¿½PD ï¿½LA SHF COURT SERVICE ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
151.6250ï¿½COLLï¿½LA SIERRA UNIVERSITY ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
151.8050ï¿½COLLï¿½LA SIERRA UNIVERSITY ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
853.3125ï¿½COLLï¿½LA UNIF SCH DIST BUSSES 1 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
853.3375ï¿½COLLï¿½LA UNIF SCH DIST BUSSES 2 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
853.3625ï¿½COLLï¿½LA UNIF SCH DIST BUSSES 3 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
853.3875ï¿½COLLï¿½LA UNIF SCH DIST BUSSES 4 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
853.4125ï¿½COLLï¿½LA UNIF SCH DIST BUSSES 5 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.8000ï¿½COLLï¿½LA UNIF SCH DIST PATROL ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.2500ï¿½COLLï¿½LA UNIF SCH DIST PATROL ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
457.5250ï¿½COLLï¿½LA UNIF SCH DIST SECURITY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
125.5000ï¿½ATC ï¿½LA VERNE A/D (ONT) 351.1ï¿½LA VERNE ï¿½CA8ï¿½LOS ANGELï¿½
124.4000ï¿½ATC ï¿½LA VERNE ATIS *ï¿½LA VERNE ï¿½CA8ï¿½LOS ANGELï¿½
118.2000ï¿½ATC ï¿½LA VERNE BRACKETT TOWER ï¿½LA VERNE ï¿½CA8ï¿½LOS ANGELï¿½
154.5400ï¿½COLLï¿½LA VERNE COLLEGE ï¿½LA VERNE ï¿½CA8ï¿½LOS ANGELï¿½
154.0700ï¿½FIREï¿½LA VERNE FIRE DEPT ï¿½LA VERNE ï¿½CA8ï¿½LOS ANGELï¿½
125.0000ï¿½ATC ï¿½LA VERNE GROUND *ï¿½LA VERNE ï¿½CA8ï¿½LOS ANGELï¿½
155.5500ï¿½PD ï¿½LA VERNE PD 1 ï¿½LA VERNE ï¿½CA8ï¿½LOS ANGELï¿½
155.4900ï¿½PD ï¿½LA VERNE PD 2 ï¿½LA VERNE ï¿½CA8ï¿½LOS ANGELï¿½
153.8150ï¿½PD ï¿½LA VERNE PD 3 ï¿½LA VERNE ï¿½CA8ï¿½LOS ANGELï¿½
122.9500ï¿½ATC ï¿½LA VERNE UNICOM *ï¿½LA VERNE ï¿½CA8ï¿½LOS ANGELï¿½
852.3125ï¿½PD ï¿½LA YOUTH/GANG SERVICES ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
852.3125ï¿½GVT ï¿½LA YOUTH/GANG SERVICES ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
460.4750ï¿½PD ï¿½LAGUNA BEACH PD <Gr 5> S.45ï¿½LAGUNA BEACH ï¿½CA5ï¿½ORANGE ï¿½
464.9250ï¿½IN.Aï¿½LAGUNA HILLS MALL ï¿½LAGUNA HILLS ï¿½CA5ï¿½ORANGE ï¿½
151.7750ï¿½IN.Aï¿½LAGUNA HILLS MALL ï¿½LAGUNA HILLS ï¿½CA5ï¿½ORANGE ï¿½
464.5250ï¿½IN.Aï¿½LAKES COUNTRY CLUB ï¿½PALM DESERT ï¿½CA8ï¿½SAN BERNAï¿½
461.3250ï¿½IN.Aï¿½LAKES COUNTRY CLUB ï¿½PALM DESERT ï¿½CA8ï¿½SAN BERNAï¿½
470.5625ï¿½FIREï¿½LAKEWOOD FIRE (LACOFD) ï¿½LAKEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
154.4300ï¿½FIREï¿½LAKEWOOD FIRE (LACOFD) ï¿½LAKEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
469.3250ï¿½IN.Aï¿½LAKEWOOD MALL ï¿½LAKEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
464.3125ï¿½IN.Aï¿½LAKEWOOD MALL ï¿½LAKEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
464.3250ï¿½IN.Aï¿½LAKEWOOD MALL ï¿½LAKEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
132.5000ï¿½ATC ï¿½LANCASTER (WJF) A/D 284.7ï¿½LANCASTER ï¿½CA5ï¿½LOS ANGELï¿½
126.1000ï¿½ATC ï¿½LANCASTER (WJF) A/D 290.3ï¿½LANCASTER ï¿½CA5ï¿½LOS ANGELï¿½
126.3000ï¿½ATC ï¿½LANCASTER (WJF) ATIS *ï¿½LANCASTER ï¿½CA5ï¿½LOS ANGELï¿½
133.8750ï¿½ATC ï¿½LANCASTER (WJF) AWOS ï¿½LANCASTER ï¿½CA5ï¿½LOS ANGELï¿½
121.7000ï¿½ATC ï¿½LANCASTER (WJF) GND 256.9ï¿½LANCASTER ï¿½CA5ï¿½LOS ANGELï¿½

120.3000ï¿½ATC ï¿½LANCASTER (WJF) TOWER 256.9ï¿½LANCASTER ï¿½CA5ï¿½LOS ANGELï¿½
470.4875ï¿½FIREï¿½LANCASTER FIRE (LACOFD) ï¿½LANCASTER ï¿½CA5ï¿½LOS ANGELï¿½
154.4300ï¿½FIREï¿½LANCASTER FIRE (LACOFD) ï¿½LANCASTER ï¿½CA5ï¿½LOS ANGELï¿½
470.3625ï¿½FIREï¿½LANCASTER FIRE (LACOFD) TACï¿½LANCASTER ï¿½CA5ï¿½LOS ANGELï¿½
470.6375ï¿½FIREï¿½LANCASTER FIRE (LACOFD) TACï¿½LANCASTER ï¿½CA5ï¿½LOS ANGELï¿½
151.8350ï¿½IN.Sï¿½LATTER DAYCSAINTS/MORMONS ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
171.7500ï¿½FOR ï¿½LAVA BEDS NATL MONUMENT ï¿½NEWELL ï¿½CA5ï¿½ ï¿½
154.3400ï¿½FIREï¿½LAWNDALE FIRE (LACOFD) ï¿½LAWNDALE ï¿½CA5ï¿½LOS ANGELï¿½
470.5625ï¿½FIREï¿½LAWNDALE FIRE (LACOFD) ï¿½LAWNDALE ï¿½CA5ï¿½LOS ANGELï¿½
483.4375ï¿½PD ï¿½LAWNDALE PD ï¿½LAWNDALE ï¿½CA5ï¿½LOS ANGELï¿½
111.7000ï¿½ATC ï¿½LAX 24 L LOCALIZER I-HQB ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
108.5000ï¿½ATC ï¿½LAX 24 R LOCALIZER I-OSS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
113.6000ï¿½ATC ï¿½LAX 25 L LOCALIZER I-LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
111.1000ï¿½ATC ï¿½LAX 25 R LOCALIZER I-CFN ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
113.6000ï¿½ATC ï¿½LAX 6 L LOCALIZER I-UWU ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
111.7000ï¿½ATC ï¿½LAX 6 R LOCALIZER I-GPE ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
111.1000ï¿½ATC ï¿½LAX 7 L LOCALIZER I-IAS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
109.9000ï¿½ATC ï¿½LAX 7 R LOCALIZER I-MKZ ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
153.8000ï¿½AV ï¿½LAX AIRPORT OPERATIONS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
151.8050ï¿½AV ï¿½LAX AIRPORT OPERATIONS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 23
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462.9125ï¿½AV ï¿½LAX AIRPORT OPERATIONS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
151.7750ï¿½AV ï¿½LAX AIRPORT OPERATIONS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
453.3750ï¿½AV ï¿½LAX AIRPORT OPERATIONS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
153.9800ï¿½AV ï¿½LAX AIRPORT OPERATIONS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
151.7450ï¿½AV ï¿½LAX AIRPORT OPERATIONS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
462.5500ï¿½AV ï¿½LAX AIRPORT OPERATIONS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
852.2875ï¿½AV ï¿½LAX AIRPORT SHUTTLE BUSSES ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
111.1000ï¿½AV ï¿½LAX ILS RUNWAY 25R/7L ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
120.9500ï¿½ATC ï¿½LAX TOWER ï¿½EL SEGUNDO ï¿½CA5ï¿½LOS ANGELï¿½
463.2875ï¿½AV ï¿½LAX-SHARED RIDE MGMT-VANS 1ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
463.4625ï¿½AV ï¿½LAX-SHARED RIDE MGMT-VANS 2ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
464.3250ï¿½IN.Aï¿½LIVING DESERT ï¿½PALM DESERT ï¿½CA8ï¿½SAN BERNAï¿½
173.0750ï¿½IN.Gï¿½LO-JACK ANTI THEFT DEFICE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
155.1500ï¿½PD ï¿½LOMA LINDA PD ï¿½LOMA LINDA ï¿½CA8ï¿½RIVERSIDEï¿½
151.8050ï¿½COLLï¿½LOMA LINDA UNIVERSITY ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
461.5375ï¿½COLLï¿½LOMA LINDA UNIVERSITY ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
151.8950ï¿½COLLï¿½LOMA LINDA UNIVERSITY ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
154.5150ï¿½COLLï¿½LOMA LINDA UNIVERSITY ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
853.8375ï¿½COLLï¿½LOMA LINDA UNIVERSITY ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
461.6750ï¿½COLLï¿½LOMA LINDA UNIVERSITY ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
154.4300ï¿½FIREï¿½LOMITA FIRE (LACOFD) ï¿½LOMITA ï¿½CA5ï¿½LOS ANGELï¿½
484.0375ï¿½PD ï¿½LOMITA PD ï¿½LOMITA ï¿½CA5ï¿½LOS ANGELï¿½
127.2000ï¿½ATC ï¿½LONG BCH A/D (COAST) 269.6ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
124.1000ï¿½ATC ï¿½LONG BCH A/D (COAST) 269.6ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
124.6500ï¿½ATC ï¿½LONG BCH A/D (COAST) 343.9ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
127.7500ï¿½ATC ï¿½LONG BEACH ATIS *ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
118.1500ï¿½ATC ï¿½LONG BEACH CLEARANCE *ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½

154.5150ï¿½COLLï¿½LONG BEACH COMMUNITY COLL ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
153.9500ï¿½FIREï¿½LONG BEACH FIRE 1 ï¿½SIGNAL HILL ï¿½CA5ï¿½LOS ANGELï¿½
153.9500ï¿½FIREï¿½LONG BEACH FIRE 1 ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
153.7700ï¿½FIREï¿½LONG BEACH FIRE 2 ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
453.5500ï¿½FIREï¿½LONG BEACH FIRE 3 ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
154.5700ï¿½RACEï¿½LONG BEACH GRAND PRIX ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
154.6000ï¿½RACEï¿½LONG BEACH GRAND PRIX ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
151.6250ï¿½RACEï¿½LONG BEACH GRAND PRIX ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
123.9000ï¿½ATC ï¿½LONG BEACH GROUND *ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
121.6000ï¿½ATC ï¿½LONG BEACH GROUND *ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
133.0000ï¿½ATC ï¿½LONG BEACH GROUND 257.6ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
155.9250ï¿½FIREï¿½LONG BEACH LIFEGUARDS ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
460.1125ï¿½PD ï¿½LONG BEACH PD 1 WEST ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
460.2250ï¿½PD ï¿½LONG BEACH PD 2 EAST ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
460.3500ï¿½PD ï¿½LONG BEACH PD 3 C/C ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
460.4500ï¿½PD ï¿½LONG BEACH PD 4 ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
453.3500ï¿½PD ï¿½LONG BEACH PD SPCL OPS/DTV ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
453.1000ï¿½PD ï¿½LONG BEACH PD SPCL OPS/DTV ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
155.5500ï¿½PD ï¿½LONG BEACH PD SPCL OPS/DTV ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
464.3775ï¿½IN.Aï¿½LONG BEACH PLAZA ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
157.0500ï¿½BOATï¿½LONG BEACH PORT OPS (M-81) ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
453.8500ï¿½GVT ï¿½LONG BEACH SANITATION ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
453.8500ï¿½HWY ï¿½LONG BEACH STREET DEPT ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
120.5000ï¿½ATC ï¿½LONG BEACH TOWER *ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
119.4000ï¿½ATC ï¿½LONG BEACH TOWER 257.6ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
122.9500ï¿½ATC ï¿½LONG BEACH UNICOM *ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
452.4750ï¿½IN.Gï¿½LOOMIS ARMORED CAR SVC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
861.9875ï¿½IN.Gï¿½LOOMIS ARMORED CAR SVC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
471.8375ï¿½FILMï¿½LORIMAR PRODUCTIONS ï¿½STUDIO CITY ï¿½CA5ï¿½LOS ANGELï¿½
460.3250ï¿½PD ï¿½LOS ALAMITOS <Grn 1> Stn 48ï¿½LOS ALAMITOS ï¿½CA5ï¿½ORANGE ï¿½
124.6500ï¿½ATC ï¿½LOS ALAMITOS A/D 343.9ï¿½LOS ALAMITOS ï¿½CA5ï¿½ORANGE ï¿½
118.5500ï¿½ATC ï¿½LOS ALAMITOS AAF GROUND ï¿½LOS ALAMITOS ï¿½CA5ï¿½ORANGE ï¿½
123.8500ï¿½ATC ï¿½LOS ALAMITOS AAF TWR 347.5ï¿½LOS ALAMITOS ï¿½CA5ï¿½ORANGE ï¿½
118.5500ï¿½ATC ï¿½LOS ALAMITOS GROUND 356.6ï¿½LOS ALAMITOS ï¿½CA5ï¿½ORANGE ï¿½
126.2000ï¿½ATC ï¿½LOS ALAMITOS TWR/OPS 237.2ï¿½LOS ALAMITOS ï¿½CA5ï¿½ORANGE ï¿½
453.8250ï¿½PD ï¿½LOS ANG BLDG SECURITY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 24
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453.9750ï¿½PD ï¿½LOS ANG BLDG SECURITY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
118.9250ï¿½FIREï¿½LOS ANG CNTY FIRE AIR OPS ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
118.9250ï¿½AV ï¿½LOS ANG CNTY FIRE AIR OPS ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
118.9500ï¿½FIREï¿½LOS ANG CNTY FIRE AIR OPS ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
118.9500ï¿½AV ï¿½LOS ANG CNTY FIRE AIR OPS ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
119.9750ï¿½AV ï¿½LOS ANG CNTY FIRE AIR OPS ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
119.9750ï¿½FIREï¿½LOS ANG CNTY FIRE AIR OPS ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.5375ï¿½FIREï¿½LOS ANG CNTY FIRE DISPATCH ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
482.6625ï¿½FIREï¿½LOS ANG CNTY FIRE MDT 1 CWDï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
482.6875ï¿½FIREï¿½LOS ANG CNTY FIRE MDT 2 WHTï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
482.7125ï¿½FIREï¿½LOS ANG CNTY FIRE MDT 3 CNEï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½

482.7375ï¿½FIREï¿½LOS ANG CNTY FIRE MDT 4 LC ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
482.7625ï¿½FIREï¿½LOS ANG CNTY FIRE MDT 5 HW ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
482.7875ï¿½FIREï¿½LOS ANG CNTY FIRE MDT 6 SW ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.5625ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 1B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.5625ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 1B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.4375ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 2B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.6125ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 3B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.5125ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 4B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.6625ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 5B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.4125ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 6B ï¿½LA PUENTE ï¿½CA5ï¿½LOS ANGELï¿½
470.4125ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 6B ï¿½LOS ANGELES EAST ï¿½CA5ï¿½LOS ANGELï¿½
470.4125ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 6B ï¿½WHITTIER ï¿½CA5ï¿½LOS ANGELï¿½
470.4125ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 6B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.4625ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 7B ï¿½LA`CANADA ï¿½CA5ï¿½LOS ANGELï¿½
470.4625ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 7B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.5375ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 8B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.6375ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 9B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.6375ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 9B ï¿½ANTELOPE VALLEY ï¿½CA5ï¿½LOS ANGELï¿½
470.3625ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 10B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.5875ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 11B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.4875ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 12B ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.4875ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 12B ï¿½HLY WD,WESTWD,CARSï¿½CA5ï¿½LOS ANGELï¿½
470.4875ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 12B ï¿½CARSON ï¿½CA5ï¿½LOS ANGELï¿½
470.4875ï¿½FIREï¿½LOS ANG CNTY FIRE OPS 12B ï¿½HOLLYWOOD ï¿½CA5ï¿½LOS ANGELï¿½
154.4300ï¿½FIREï¿½LOS ANG CNTY FIRE OPS W 1 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
154.3400ï¿½FIREï¿½LOS ANG CNTY FIRE OPS W 2 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
154.3400ï¿½FIREï¿½LOS ANG CNTY FIRE OPS W 2 ï¿½SAN GABRIEL VALLEYï¿½CA5ï¿½LOS ANGELï¿½
154.4000ï¿½FIREï¿½LOS ANG CNTY FIRE OPS W 3 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
154.8300ï¿½FIREï¿½LOS ANG CNTY FIRE OPS W 4 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
154.2800ï¿½FIREï¿½LOS ANG CNTY FIRE OPS W 5 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
154.2650ï¿½FIREï¿½LOS ANG CNTY FIRE OPS W 6 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
154.2950ï¿½FIREï¿½LOS ANG CNTY FIRE OPS W 7 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
154.4000ï¿½FOR ï¿½LOS ANG CNTY PARKS/ FIRE ï¿½ANTELOPE/MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
154.4000ï¿½FOR ï¿½LOS ANG CNTY PARKS/ FIRE ï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
453.8000ï¿½COLLï¿½LOS ANG UNIF SCH DIST ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
457.5250ï¿½COLLï¿½LOS ANG UNIF SCH DIST ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.9500ï¿½IN.Aï¿½LOS ANG/OAKLAND RAIDERS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
113.6000ï¿½ATC ï¿½LOS ANGELES (LAX) VOR CH 83ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
363.2000ï¿½ATC ï¿½LOS ANGELES A/D 124.3ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
381.6000ï¿½ATC ï¿½LOS ANGELES A/D 124.5ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
269.0000ï¿½ATC ï¿½LOS ANGELES A/D 124.9ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
385.4000ï¿½ATC ï¿½LOS ANGELES A/D 125.2ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
360.7000ï¿½ATC ï¿½LOS ANGELES A/D 128.5ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
124.9000ï¿½ATC ï¿½LOS ANGELES A/D 269.0ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
128.5000ï¿½ATC ï¿½LOS ANGELES A/D 360.7ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
124.3000ï¿½ATC ï¿½LOS ANGELES A/D 363.2ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
124.5000ï¿½ATC ï¿½LOS ANGELES A/D 381.6ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
125.2000ï¿½ATC ï¿½LOS ANGELES A/D 385.4ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
165.0125ï¿½AV ï¿½LOS ANGELES AF STA SECURITYï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
165.0125ï¿½AV ï¿½LOS ANGELES AF STA SECURITYï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½

165.0125ï¿½AV ï¿½LOS ANGELES AF STA SECURITYï¿½EL SEGUNDO ï¿½CA5ï¿½LOS ANGELï¿½
464.3250ï¿½IN.Aï¿½LOS ANGELES AIRPORT HILTON ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 25
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464.9250ï¿½IN.Aï¿½LOS ANGELES AIRPORT HILTON ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.5250ï¿½AV ï¿½LOS ANGELES AIRPORT PD 1 ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.5250ï¿½PD ï¿½LOS ANGELES AIRPORT PD 1 ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.5250ï¿½PD ï¿½LOS ANGELES AIRPORT PD 1 ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
460.5250ï¿½PD ï¿½LOS ANGELES AIRPORT PD 1 ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
460.1000ï¿½AV ï¿½LOS ANGELES AIRPORT PD 2 ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.1000ï¿½PD ï¿½LOS ANGELES AIRPORT PD 2 ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.1000ï¿½PD ï¿½LOS ANGELES AIRPORTS PD 2 ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
460.1000ï¿½PD ï¿½LOS ANGELES AIRPORTS PD 2 ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
453.2500ï¿½GVT ï¿½LOS ANGELES ANIMAL REGULATNï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
37.2200ï¿½GVT ï¿½LOS ANGELES AQMD OPS 1 ï¿½LOS ANGELES BASIN ï¿½CA5ï¿½LOS ANGELï¿½
37.3000ï¿½GVT ï¿½LOS ANGELES AQMD OPS 2 ï¿½LOS ANGELES BASIN ï¿½CA5ï¿½LOS ANGELï¿½
39.9800ï¿½GVT ï¿½LOS ANGELES AQMD SMOG ALERTï¿½LOS ANGELES BASIN ï¿½CA5ï¿½LOS ANGELï¿½
133.8000ï¿½ATC ï¿½LOS ANGELES ATIS-ARRIVAL ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
135.6500ï¿½ATC ï¿½LOS ANGELES ATIS-DEPARTURE ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
37.1400ï¿½GVT ï¿½LOS ANGELES BLDG SAFETY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
134.5750ï¿½ATC ï¿½LOS ANGELES CENTER *ï¿½SANTA CATALINA ISLï¿½CA5ï¿½LOS ANGELï¿½
134.9000ï¿½ATC ï¿½LOS ANGELES CENTER *ï¿½HOLLYWOOD ï¿½CA5ï¿½LOS ANGELï¿½
133.4250ï¿½ATC ï¿½LOS ANGELES CENTER *ï¿½BALDWIN HILLS ï¿½CA5ï¿½LOS ANGELï¿½
369.9000ï¿½ATC ï¿½LOS ANGELES CENTER *ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
307.1000ï¿½ATC ï¿½LOS ANGELES CENTER 125.8ï¿½SADDLE PEAK ï¿½CA5ï¿½LOS ANGELï¿½
351.8000ï¿½ATC ï¿½LOS ANGELES CENTER 132.6ï¿½SADDLE PEAK ï¿½CA5ï¿½LOS ANGELï¿½
125.6500ï¿½ATC ï¿½LOS ANGELES CENTER 277.4ï¿½BALDWIN HILLS ï¿½CA5ï¿½LOS ANGELï¿½
118.5500ï¿½ATC ï¿½LOS ANGELES CENTER 277.4ï¿½BALDWIN HILLS ï¿½CA5ï¿½LOS ANGELï¿½
121.3500ï¿½ATC ï¿½LOS ANGELES CENTER 278.5ï¿½BLYTHE ï¿½CA8ï¿½RIVERSIDEï¿½
133.5500ï¿½ATC ï¿½LOS ANGELES CENTER 279.6ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
133.2000ï¿½ATC ï¿½LOS ANGELES CENTER 282.3ï¿½29 PALMS ï¿½CA5ï¿½SAN BERNAï¿½
132.6250ï¿½ATC ï¿½LOS ANGELES CENTER 283.6ï¿½BORON ï¿½CA8ï¿½SAN BERNAï¿½
132.5000ï¿½ATC ï¿½LOS ANGELES CENTER 284.7ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
132.5000ï¿½ATC ï¿½LOS ANGELES CENTER 284.7ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
134.7500ï¿½ATC ï¿½LOS ANGELES CENTER 285.5ï¿½SADDLE PEAK ï¿½CA5ï¿½LOS ANGELï¿½
128.1500ï¿½ATC ï¿½LOS ANGELES CENTER 285.6ï¿½29 PALMS ï¿½CA5ï¿½SAN BERNAï¿½
126.3500ï¿½ATC ï¿½LOS ANGELES CENTER 290.2ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
126.3500ï¿½ATC ï¿½LOS ANGELES CENTER 290.2ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
125.8000ï¿½ATC ï¿½LOS ANGELES CENTER 307.1ï¿½SADDLE PEAK ï¿½CA5ï¿½LOS ANGELï¿½
135.4500ï¿½ATC ï¿½LOS ANGELES CENTER 307.8ï¿½BLYTHE ï¿½CA8ï¿½RIVERSIDEï¿½
134.6500ï¿½ATC ï¿½LOS ANGELES CENTER 314.2ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
132.8500ï¿½ATC ï¿½LOS ANGELES CENTER 322.4ï¿½BALDWIN HILLS ï¿½CA5ï¿½LOS ANGELï¿½
133.4000ï¿½ATC ï¿½LOS ANGELES CENTER 327.1ï¿½SADDLE PEAK ï¿½CA5ï¿½LOS ANGELï¿½
128.0700ï¿½ATC ï¿½LOS ANGELES CENTER 343.9ï¿½BLYTHE ï¿½CA8ï¿½RIVERSIDEï¿½
125.8500ï¿½ATC ï¿½LOS ANGELES CENTER 346.4ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
128.2000ï¿½ATC ï¿½LOS ANGELES CENTER 351.7ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
128.2000ï¿½ATC ï¿½LOS ANGELES CENTER 351.7ï¿½BALDWIN HILLS ï¿½CA5ï¿½LOS ANGELï¿½
132.6000ï¿½ATC ï¿½LOS ANGELES CENTER 351.8ï¿½SADDLE PEAK ï¿½CA5ï¿½LOS ANGELï¿½
135.5750ï¿½ATC ï¿½LOS ANGELES CENTER 351.9ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½

127.4000ï¿½ATC ï¿½LOS ANGELES CENTER 354.1ï¿½SANTA CATALINA ISLï¿½CA5ï¿½LOS ANGELï¿½
290.2000ï¿½ATC ï¿½LOS ANGELES CENTER 126.35ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
279.6000ï¿½ATC ï¿½LOS ANGELES CENTER 133.55ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
314.2000ï¿½ATC ï¿½LOS ANGELES CENTER 134.65ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
285.5000ï¿½ATC ï¿½LOS ANGELES CENTER 134.75ï¿½SADDLE PEAK ï¿½CA5ï¿½LOS ANGELï¿½
307.8000ï¿½ATC ï¿½LOS ANGELES CENTER 135.45ï¿½BLYTHE ï¿½CA8ï¿½RIVERSIDEï¿½
326.7000ï¿½ATC ï¿½LOS ANGELES CENTER (NAVY) *ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
276.3000ï¿½ATC ï¿½LOS ANGELES CENTER (NAVY) *ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
128.5500ï¿½ATC ï¿½LOS ANGELES CENTER (SPCL) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.6500ï¿½COLLï¿½LOS ANGELES CITY COLL DIST ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
155.6850ï¿½COLLï¿½LOS ANGELES CITY COLL DIST ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.7400ï¿½COLLï¿½LOS ANGELES CITY COLL DIST ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.5700ï¿½COLLï¿½LOS ANGELES CITY COLL DIST ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
156.0900ï¿½COLLï¿½LOS ANGELES CITY COLL DIST ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.3125ï¿½FIREï¿½LOS ANGELES CITY FIRE 1 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.5375ï¿½FIREï¿½LOS ANGELES CITY FIRE 2 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.9125ï¿½FIREï¿½LOS ANGELES CITY FIRE 3 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
507.1375ï¿½FIREï¿½LOS ANGELES CITY FIRE 4 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 26
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506.6375ï¿½FIREï¿½LOS ANGELES CITY FIRE 5 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
507.0125ï¿½FIREï¿½LOS ANGELES CITY FIRE 6 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
510.1625ï¿½GVT ï¿½LOS ANGELES CITY GOVT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
510.1375ï¿½GVT ï¿½LOS ANGELES CITY GOVT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
510.2625ï¿½GVT ï¿½LOS ANGELES CITY GOVT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
121.4000ï¿½ATC ï¿½LOS ANGELES CLEARANCE 327.0ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
45.9800ï¿½GVT ï¿½LOS ANGELES CO ANIMAL CTRL ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
453.8250ï¿½GVT ï¿½LOS ANGELES CO BLDG SAFETY ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
453.1500ï¿½PD ï¿½LOS ANGELES CO CORONER ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
453.1500ï¿½GVT ï¿½LOS ANGELES CO CORONER ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
453.7750ï¿½PD ï¿½LOS ANGELES CO DISTR ATTY ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
453.5750ï¿½PD ï¿½LOS ANGELES CO DISTR ATTY ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
453.1500ï¿½FOR ï¿½LOS ANGELES CO DISTR ATTY ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
462.9750ï¿½FIREï¿½LOS ANGELES CO EMS MED-10 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
462.9750ï¿½MED ï¿½LOS ANGELES CO EMS MED-10 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
44.8400ï¿½GVT ï¿½LOS ANGELES CO FLOOD CT DAMï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
159.2700ï¿½GVT ï¿½LOS ANGELES CO FLOOD CT OPSï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
159.4050ï¿½GVT ï¿½LOS ANGELES CO FLOOD CT OPSï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
44.9600ï¿½GVT ï¿½LOS ANGELES CO FLOOD CTRL ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
59.4100ï¿½GVT ï¿½LOS ANGELES CO FLOOD CTRL ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
453.7250ï¿½GVT ï¿½LOS ANGELES CO HEALTH SVCS ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
453.1500ï¿½GVT ï¿½LOS ANGELES CO HOUSING ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
123.0750ï¿½FIREï¿½LOS ANGELES CO LIFE-FLIGHT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
123.0750ï¿½MED ï¿½LOS ANGELES CO LIFE-FLIGHT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
123.0750ï¿½AV ï¿½LOS ANGELES CO LIFE-FLIGHT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
45.8200ï¿½PD ï¿½LOS ANGELES CO MARSHAL EASTï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
46.0200ï¿½PD ï¿½LOS ANGELES CO MARSHAL WESTï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
155.7750ï¿½PD ï¿½LOS ANGELES CO MARSHALL ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
453.6750ï¿½FOR ï¿½LOS ANGELES CO PARK RANGERSï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½

453.1500ï¿½FOR ï¿½LOS ANGELES CO PARKS ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
453.1500ï¿½PD ï¿½LOS ANGELES CO PROBATION ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
453.5750ï¿½PD ï¿½LOS ANGELES CO PROBATION ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
151.0400ï¿½HWY ï¿½LOS ANGELES CO ROAD DEPT ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
151.0700ï¿½HWY ï¿½LOS ANGELES CO ROAD DEPT ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
150.9950ï¿½HWY ï¿½LOS ANGELES CO ROAD DEPT ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
47.7400ï¿½GVT ï¿½LOS ANGELES CO SANITATION ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
153.9800ï¿½GVT ï¿½LOS ANGELES CO SERVICES ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
453.9875ï¿½GVT ï¿½LOS ANGELES CO SPCL EVENTS ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
47.7400ï¿½UTL ï¿½LOS ANGELES CO WATER ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
460.5500ï¿½IN.Aï¿½LOS ANGELES CONVENTION CNTRï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
173.2250ï¿½NEWSï¿½LOS ANGELES DIALY NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
173.3750ï¿½NEWSï¿½LOS ANGELES DIALY NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
173.2750ï¿½NEWSï¿½LOS ANGELES DIALY NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
451.1250ï¿½UTL ï¿½LOS ANGELES DWP ADMIN/ELEC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
48.2000ï¿½UTL ï¿½LOS ANGELES DWP HARBOR PLNTï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
48.2000ï¿½UTL ï¿½LOS ANGELES DWP OWENS PLANTï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
48.3600ï¿½UTL ï¿½LOS ANGELES DWP POWER OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
48.4200ï¿½UTL ï¿½LOS ANGELES DWP POWER OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
47.8600ï¿½UTL ï¿½LOS ANGELES DWP POWER OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
471.3125ï¿½UTL ï¿½LOS ANGELES DWP PWR PLT OPSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
37.8400ï¿½UTL ï¿½LOS ANGELES DWP SUNLAND PLTï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
48.3000ï¿½UTL ï¿½LOS ANGELES DWP TAC/OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
48.1800ï¿½UTL ï¿½LOS ANGELES DWP WATER OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
47.9600ï¿½UTL ï¿½LOS ANGELES DWP WATER OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
37.9000ï¿½GVT ï¿½LOS ANGELES EMERG SVCS CMD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
170.2000ï¿½GVT ï¿½LOS ANGELES EMERG SVCS LIASï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
47.5000ï¿½GVT ï¿½LOS ANGELES EMERG SVCS OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
39.9000ï¿½PD ï¿½LOS ANGELES EMERG. SVCS CMDï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
47.5000ï¿½GVT ï¿½LOS ANGELES EMERG. SVCS CMDï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
39.9000ï¿½GVT ï¿½LOS ANGELES EMERG. SVCS CMDï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
47.5000ï¿½PD ï¿½LOS ANGELES EMERG. SVCS OPSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
119.1750ï¿½AV ï¿½LOS ANGELES FD BRUSH FR OPSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
119.1750ï¿½FIREï¿½LOS ANGELES FD BRUSH FR OPSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 27
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860.9375ï¿½FIREï¿½LOS ANGELES FIRE 1 CENTRALï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
859.9375ï¿½FIREï¿½LOS ANGELES FIRE 2 HARBOR ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
858.9375ï¿½FIREï¿½LOS ANGELES FIRE 3 VALLEY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
857.9375ï¿½FIREï¿½LOS ANGELES FIRE 4 EMS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
856.9375ï¿½FIREï¿½LOS ANGELES FIRE 5 CITYWD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
860.4375ï¿½FIREï¿½LOS ANGELES FIRE 6 MAINT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
859.4375ï¿½FIREï¿½LOS ANGELES FIRE 7 METRO ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
858.4375ï¿½FIREï¿½LOS ANGELES FIRE 8 VALLEY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
857.2375ï¿½FIREï¿½LOS ANGELES FIRE 9 CITYWD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
856.2375ï¿½FIREï¿½LOS ANGELES FIRE 10 EMS OPSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
860.7625ï¿½FIREï¿½LOS ANGELES FIRE 11 CMND 1 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
858.2375ï¿½FIREï¿½LOS ANGELES FIRE 12 CMND 2 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
857.4375ï¿½FIREï¿½LOS ANGELES FIRE 13 CNT OPSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½

856.4375ï¿½FIREï¿½LOS ANGELES FIRE 14 STH OPSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
859.7625ï¿½FIREï¿½LOS ANGELES FIRE 15 VLY OPSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
858.7625ï¿½FIREï¿½LOS ANGELES FIRE 16 STH OPSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
857.7625ï¿½FIREï¿½LOS ANGELES FIRE 17 VLY OPSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
856.7625ï¿½FIREï¿½LOS ANGELES FIRE 18 CNT OPSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
856.9375ï¿½FIREï¿½LOS ANGELES FIRE PREV/ARSONï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
120.3500ï¿½ATC ï¿½LOS ANGELES GATE HOLD *ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
126.2500ï¿½ATC ï¿½LOS ANGELES GATE/GROUND *ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
859.7625ï¿½GVT ï¿½LOS ANGELES GEN SVCS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
860.7625ï¿½GVT ï¿½LOS ANGELES GEN SVCS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
858.7625ï¿½GVT ï¿½LOS ANGELES GEN SVCS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
857.7625ï¿½GVT ï¿½LOS ANGELES GEN SVCS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
153.8000ï¿½GVT ï¿½LOS ANGELES GEN SVCS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
856.7625ï¿½GVT ï¿½LOS ANGELES GEN SVCS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
121.7500ï¿½ATC ï¿½LOS ANGELES GROUND 327.0ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
327.0000ï¿½ATC ï¿½LOS ANGELES GROUND 121.75ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
121.6500ï¿½ATC ï¿½LOS ANGELES GROUND NORTH *ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
854.9625ï¿½BOATï¿½LOS ANGELES HARBOR DEPT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
854.9625ï¿½GVT ï¿½LOS ANGELES HARBOR DEPT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
45.6200ï¿½BOATï¿½LOS ANGELES HARBOR MAINT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
156.3500ï¿½BOATï¿½LOS ANGELES HARBOR OPERATNSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
45.7400ï¿½BOATï¿½LOS ANGELES HARBOR WARDEN ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.2500ï¿½GVT ï¿½LOS ANGELES HOUSING AUTH. ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
161.1300ï¿½RAILï¿½LOS ANGELES JNCTN RR ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
859.9375ï¿½MED ï¿½LOS ANGELES MEDICS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
860.9375ï¿½FIREï¿½LOS ANGELES MEDICS/FD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
857.9375ï¿½FIREï¿½LOS ANGELES MEDICS/FD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
859.9375ï¿½FIREï¿½LOS ANGELES MEDICS/FD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
858.9375ï¿½FIREï¿½LOS ANGELES MEDICS/FD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
0.2780ï¿½BCMWï¿½LOS ANGELES OS BEACON ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.8000ï¿½GVT ï¿½LOS ANGELES PARK RANGERS ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
151.8000ï¿½FOR ï¿½LOS ANGELES PARK RANGERS ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
153.8000ï¿½GVT ï¿½LOS ANGELES PARKS & REC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
153.9350ï¿½GVT ï¿½LOS ANGELES PARKS & REC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
153.9200ï¿½GVT ï¿½LOS ANGELES PARKS & REC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.7375ï¿½PD ï¿½LOS ANGELES PD 1 CENTRAL ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.9375ï¿½PD ï¿½LOS ANGELES PD 2 RAMPART ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
507.1875ï¿½PD ï¿½LOS ANGELES PD 3 NEWTON ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.5875ï¿½PD ï¿½LOS ANGELES PD 3T ROVER 4 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.7125ï¿½PD ï¿½LOS ANGELES PD 4A SF VALEYï¿½NORTH HOLLYWOOD ï¿½CA5ï¿½LOS ANGELï¿½
506.7125ï¿½PD ï¿½LOS ANGELES PD 4A SF VALEYï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.7125ï¿½PD ï¿½LOS ANGELES PD 4A SF VALEYï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
506.8875ï¿½PD ï¿½LOS ANGELES PD 4B SF VALEYï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.8875ï¿½PD ï¿½LOS ANGELES PD 5 DEVONSHIRï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
507.1625ï¿½PD ï¿½LOS ANGELES PD 6 N HLY WD ï¿½FOOTHILL ï¿½CA5ï¿½LOS ANGELï¿½
507.1625ï¿½PD ï¿½LOS ANGELES PD 6 N HLY WD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
507.1625ï¿½PD ï¿½LOS ANGELES PD 6 N HLY WD ï¿½NORTH HOLLYWOOD ï¿½CA5ï¿½LOS ANGELï¿½
507.2625ï¿½PD ï¿½LOS ANGELES PD 6T ROVER 5 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
507.2375ï¿½PD ï¿½LOS ANGELES PD 7 SOUTH ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.7875ï¿½PD ï¿½LOS ANGELES PD 8 S./HARBORï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½

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506.9875ï¿½PD ï¿½LOS ANGELES PD 9 SOUTHWESTï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
507.0375ï¿½PD ï¿½LOS ANGELES PD 9T ROVER 7 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.7625ï¿½PD ï¿½LOS ANGELES PD 10 WEST LA ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.9625ï¿½PD ï¿½LOS ANGELES PD 11 WILSHIRE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
507.2125ï¿½PD ï¿½LOS ANGELES PD 12 HOLLYWOODï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.8125ï¿½PD ï¿½LOS ANGELES PD 12T ROVER 8 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
507.0875ï¿½PD ï¿½LOS ANGELES PD 13T ROVER 9 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.7550ï¿½PD ï¿½LOS ANGELES PD BURGLARY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
851.7875ï¿½PD ï¿½LOS ANGELES PD COMMUNICATNSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
37.1400ï¿½PD ï¿½LOS ANGELES PD COMMUNICATNSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
159.1500ï¿½PD ï¿½LOS ANGELES PD DATA A SF VLï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
158.9100ï¿½PD ï¿½LOS ANGELES PD DATA B SOUTHï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
159.1800ï¿½PD ï¿½LOS ANGELES PD DATA C CNTRLï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
159.0300ï¿½PD ï¿½LOS ANGELES PD DATA D CTY Wï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
158.8650ï¿½PD ï¿½LOS ANGELES PD DATA E WEST ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.7700ï¿½PD ï¿½LOS ANGELES PD DETECTIVE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.6250ï¿½PD ï¿½LOS ANGELES PD EXPLR SCOUTSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
153.8000ï¿½PD ï¿½LOS ANGELES PD EXPLR SCOUTSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
123.0250ï¿½PD ï¿½LOS ANGELES PD HELICOPTRS 1ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
126.7750ï¿½PD ï¿½LOS ANGELES PD HELICOPTRS 2ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
123.0500ï¿½PD ï¿½LOS ANGELES PD HELIPORT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.8750ï¿½PD ï¿½LOS ANGELES PD INVESTIGATNSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.8375ï¿½PD ï¿½LOS ANGELES PD SPCL INVSTGNï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
153.8000ï¿½PD ï¿½LOS ANGELES PD SPECIAL EVNTï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.8750ï¿½PD ï¿½LOS ANGELES PD SURVEILLANCEï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.9650ï¿½PD ï¿½LOS ANGELES PD SURVEILLANCEï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.8300ï¿½PD ï¿½LOS ANGELES PD TAC-1 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.7700ï¿½PD ï¿½LOS ANGELES PD TAC-2 DTV ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.9950ï¿½PD ï¿½LOS ANGELES PD TAC-3 TAC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.9200ï¿½PD ï¿½LOS ANGELES PD TAC-4 MTLAIDï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.1000ï¿½PD ï¿½LOS ANGELES PD TAC-5 DTV ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.3500ï¿½PD ï¿½LOS ANGELES PD VICE DETAIL ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.3625ï¿½PD ï¿½LOS ANGELES PD. ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
484.3125ï¿½PD ï¿½LOS ANGELES PD. (PROPOSED) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
484.2875ï¿½PD ï¿½LOS ANGELES PD. (PROPOSED) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
484.3125ï¿½PD ï¿½LOS ANGELES PD. (PROPOSED) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.5150ï¿½COLLï¿½LOS ANGELES PIERCE COLLEGE ï¿½WOODLAND HILLS ï¿½CA5ï¿½LOS ANGELï¿½
151.1300ï¿½GVT ï¿½LOS ANGELES PUBLIC WORKS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.0500ï¿½GVT ï¿½LOS ANGELES SANITATION ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
39.8800ï¿½PD ï¿½LOS ANGELES SHERIFF ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
39.1400ï¿½PD ï¿½LOS ANGELES SHERIFF ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
39.7600ï¿½PD ï¿½LOS ANGELES SHERIFF ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
39.7000ï¿½PD ï¿½LOS ANGELES SHERIFF ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
39.5400ï¿½PD ï¿½LOS ANGELES SHERIFF ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
39.4400ï¿½PD ï¿½LOS ANGELES SHERIFF ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
39.6800ï¿½PD ï¿½LOS ANGELES SHERIFF ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
39.0800ï¿½PD ï¿½LOS ANGELES SHERIFF ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½

39.9400ï¿½PD ï¿½LOS ANGELES SHERIFF ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.8375ï¿½PD ï¿½LOS ANGELES SHERIFF 05 ï¿½W. HLYWD, MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
470.8375ï¿½PD ï¿½LOS ANGELES SHERIFF 05 ï¿½LYNWOOD, LOMITA ï¿½CA5ï¿½LOS ANGELï¿½
470.8375ï¿½PD ï¿½LOS ANGELES SHERIFF 05 ï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
470.6875ï¿½PD ï¿½LOS ANGELES SHERIFF 1 DTA 2ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.8125ï¿½PD ï¿½LOS ANGELES SHERIFF 10 DT 8ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.9375ï¿½PD ï¿½LOS ANGELES SHERIFF 2 DTA 1ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.7375ï¿½PD ï¿½LOS ANGELES SHERIFF 3 DTA 3ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.7625ï¿½PD ï¿½LOS ANGELES SHERIFF 4 DTA 7ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.8375ï¿½PD ï¿½LOS ANGELES SHERIFF 5 DTA 5ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.8625ï¿½PD ï¿½LOS ANGELES SHERIFF 6 DTA 4ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.8875ï¿½PD ï¿½LOS ANGELES SHERIFF 7 DTA 6ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.9125ï¿½PD ï¿½LOS ANGELES SHERIFF 8 AIR ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.7875ï¿½PD ï¿½LOS ANGELES SHERIFF 9 ï¿½LOS ANGELES CNTY ï¿½CA5ï¿½LOS ANGELï¿½
470.8375ï¿½PD ï¿½LOS ANGELES SHF 05 SW. ï¿½CARSON ï¿½CA5ï¿½LOS ANGELï¿½
453.2500ï¿½HWY ï¿½LOS ANGELES STREET LIGHTINGï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 29
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33.0600ï¿½HWY ï¿½LOS ANGELES STREET MAINT SOï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
33.0200ï¿½HWY ï¿½LOS ANGELES STREET MAINT VLï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
452.9750ï¿½NEWSï¿½LOS ANGELES TIMES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
173.2250ï¿½NEWSï¿½LOS ANGELES TIMES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
173.3250ï¿½NEWSï¿½LOS ANGELES TIMES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
173.2750ï¿½NEWSï¿½LOS ANGELES TIMES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.5150ï¿½COLLï¿½LOS ANGELES TRADE TECH COLLï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.5400ï¿½COLLï¿½LOS ANGELES TRADE TECH COLLï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.5700ï¿½COLLï¿½LOS ANGELES TRADE TECH COLLï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.8950ï¿½COLLï¿½LOS ANGELES TRADE TECH COLLï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.6000ï¿½COLLï¿½LOS ANGELES TRADE TECH COLLï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.4000ï¿½HWY ï¿½LOS ANGELES TRAF SIGNL REPRï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
120.9500ï¿½ATC ï¿½LOS ANGELES TWR R25/7 379.1ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
133.9000ï¿½ATC ï¿½LOS ANGELES TWR.R24/6 239.3ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
464.9875ï¿½COLLï¿½LOS ANGELES VALLEY COLLEGE ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
154.6850ï¿½COLLï¿½LOS ANGELES VALLEY COLLEGE ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
464.5750ï¿½COLLï¿½LOYOLA MARYMOUNT UNIVERSITYï¿½PLAYA DEL REY ï¿½CA5ï¿½LOS ANGELï¿½
43.0000ï¿½COLLï¿½LOYOLA MARYMOUNT UNIVERSITYï¿½PLAYA DEL REY ï¿½CA5ï¿½LOS ANGELï¿½
461.1500ï¿½COLLï¿½LOYOLA MARYMOUNT UNIVERSITYï¿½PLAYA DEL REY ï¿½CA5ï¿½LOS ANGELï¿½
151.6550ï¿½COLLï¿½LOYOLA MARYMOUNT UNIVERSITYï¿½PLAYA DEL REY ï¿½CA5ï¿½LOS ANGELï¿½
464.9250ï¿½AL ï¿½LUFTHANSA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
154.2500ï¿½FIREï¿½LYNWOOD FIRE DEPT ï¿½LYNWOOD ï¿½CA5ï¿½LOS ANGELï¿½
154.5400ï¿½IN.Aï¿½MAGIC MOUNTAIN/SIX FLAG ï¿½VALENCIA ï¿½CA5ï¿½LOS ANGELï¿½
151.8950ï¿½IN.Aï¿½MAGIC MOUNTAIN/SIX FLAG ï¿½VALENCIA ï¿½CA5ï¿½LOS ANGELï¿½
461.4375ï¿½IN.Aï¿½MAGIC MOUNTAIN/SIX FLAG ï¿½VALENCIA ï¿½CA5ï¿½LOS ANGELï¿½
154.5150ï¿½IN.Aï¿½MAGIC MOUNTAIN/SIX FLAG ï¿½VALENCIA ï¿½CA5ï¿½LOS ANGELï¿½
170.1250ï¿½GVT ï¿½MAIN LA POST OFFICE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
466.7375ï¿½IN.Aï¿½MALIBU GRAND PRIX ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
470.8375ï¿½PD ï¿½MALIBU/LA SHERIFF ï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
154.3550ï¿½FIREï¿½MANHATTAN BEACH FD (SO BAY)ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
154.1300ï¿½FIREï¿½MANHATTAN BEACH FD (SO BAY)ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½

470.3875ï¿½PD ï¿½MANHATTAN BEACH PD (SO BAY)ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
470.6375ï¿½PD ï¿½MANHATTAN BEACH PD (SO BAY)ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
470.3125ï¿½PD ï¿½MANHATTAN BEACH PD (SO BAY)ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
471.1125ï¿½PD ï¿½MANHATTAN BEACH PD (SO BAY)ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
124.8000ï¿½ATC ï¿½MARCH AFB A/D 278.3ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
135.4000ï¿½ATC ï¿½MARCH AFB A/D 295.7ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
127.7500ï¿½ATC ï¿½MARCH AFB A/D 318.2ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
119.6500ï¿½ATC ï¿½MARCH AFB A/D 327.5ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
125.5000ï¿½ATC ï¿½MARCH AFB A/D 351.1ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
270.1000ï¿½ATC ï¿½MARCH AFB ATIS *ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
126.5000ï¿½ATC ï¿½MARCH AFB GROUND 335.8ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
127.6500ï¿½ATC ï¿½MARCH AFB TOWER 253.5ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
157.0500ï¿½BOATï¿½MARINE 21 COAST GUARD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
157.1000ï¿½BOATï¿½MARINE 22 COAST GUARD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
138.0250ï¿½MIL ï¿½MARINE CORPS MILITARY PD ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
138.0250ï¿½PD ï¿½MARINE CORPS MILITARY PD ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
466.0000ï¿½IN.Aï¿½MARRIOTT DESERT SP RESORT ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
464.6750ï¿½IN.Aï¿½MARRIOTT DESERT SP RESORT ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
466.0250ï¿½IN.Aï¿½MARRIOTT DESERT SP RESORT ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
461.0250ï¿½IN.Aï¿½MARRIOTT PALM DES RST ï¿½PALM DESERT ï¿½CA8ï¿½SAN BERNAï¿½
464.3750ï¿½IN.Aï¿½MARRIOTT PALM DESERT ï¿½PALM DESERT ï¿½CA8ï¿½SAN BERNAï¿½
151.8650ï¿½COLLï¿½MASTERS COLLEGE ï¿½NEWHALL ï¿½CA5ï¿½LOS ANGELï¿½
156.0300ï¿½PD ï¿½MAYWOOD PD ï¿½MAYWOOD ï¿½CA5ï¿½LOS ANGELï¿½
462.5250ï¿½UTL ï¿½MCI COMMUNICATIONS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
464.0500ï¿½IN.Fï¿½MECCA VINEYARDS ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
160.9350ï¿½RAILï¿½METRO BLUE LINE (RTD) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
160.9350ï¿½BUS ï¿½METRO BLUE LINE (RTD) ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
455.9500ï¿½NEWSï¿½METRO TRAFFIC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.9500ï¿½NEWSï¿½METRO TRAFFIC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
463.6000ï¿½NEWSï¿½METROMEDIA ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.6000ï¿½NEWSï¿½METROMEDIA NEWS/OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
460.8000ï¿½AL ï¿½MEXICANA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 30
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152.9900ï¿½FILMï¿½MGM PRODUCTION ï¿½HOLLYWOOD ï¿½CA5ï¿½LOS ANGELï¿½
151.6250ï¿½FILMï¿½MGM STUDIOS ï¿½STUDIO CITY ï¿½CA5ï¿½LOS ANGELï¿½
460.4250ï¿½PD ï¿½MISSION VIEJO <Shf> Stn 18 ï¿½MISSION VIEJO ï¿½CA5ï¿½ORANGE ï¿½
867.2625ï¿½PD ï¿½MOBILE DATA TERMINALS ï¿½RIVERSIDE CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
866.7875ï¿½PD ï¿½MOBILE DATA TERMINALS ï¿½RIVERSIDE CNTY ï¿½CA8ï¿½RIVERSIDEï¿½
508.4125ï¿½FILMï¿½MODERN FILM EFFECTS ï¿½STUDIO CITY ï¿½CA5ï¿½LOS ANGELï¿½
154.1150ï¿½FIREï¿½MONROVIA FIRE ï¿½MONROVIA ï¿½CA5ï¿½LOS ANGELï¿½
154.3700ï¿½FIREï¿½MONROVIA FIRE ï¿½MONROVIA ï¿½CA5ï¿½LOS ANGELï¿½
158.7300ï¿½PD ï¿½MONROVIA PD 1 ï¿½MONROVIA ï¿½CA5ï¿½LOS ANGELï¿½
155.8800ï¿½PD ï¿½MONROVIA PD 2 ï¿½MONROVIA ï¿½CA5ï¿½LOS ANGELï¿½
154.0250ï¿½FIREï¿½MONTCLAIR FIRE ï¿½MONTCLAIR ï¿½CA8ï¿½SAN BERNAï¿½
154.1900ï¿½FIREï¿½MONTCLAIR FIRE ï¿½MONTCLAIR ï¿½CA8ï¿½SAN BERNAï¿½
155.5950ï¿½PD ï¿½MONTCLAIR PD 1 ï¿½MONTCLAIR ï¿½CA8ï¿½SAN BERNAï¿½
155.5500ï¿½PD ï¿½MONTCLAIR PD 2 ï¿½MONTCLAIR ï¿½CA8ï¿½SAN BERNAï¿½
155.0250ï¿½PD ï¿½MONTCLAIR PD 3 ï¿½MONTCLAIR ï¿½CA8ï¿½SAN BERNAï¿½

854.1125ï¿½FIREï¿½MONTEBELLO FIRE ï¿½MONTEBELLO ï¿½CA5ï¿½LOS ANGELï¿½
482.4125ï¿½FIREï¿½MONTEBELLO FIRE ï¿½MONTEBELLO ï¿½CA5ï¿½LOS ANGELï¿½
859.2625ï¿½FIREï¿½MONTEBELLO FIRE ï¿½MONTEBELLO ï¿½CA5ï¿½LOS ANGELï¿½
154.2500ï¿½FIREï¿½MONTEBELLO FIRE DEPT ï¿½MONTEBELLO ï¿½CA5ï¿½LOS ANGELï¿½
156.1500ï¿½PD ï¿½MONTEBELLO PD ï¿½MONTEBELLO ï¿½CA5ï¿½LOS ANGELï¿½
482.2125ï¿½PD ï¿½MONTEBELLO PD ï¿½MONTEBELLO ï¿½CA5ï¿½LOS ANGELï¿½
155.7300ï¿½PD ï¿½MONTEBELLO PD ï¿½MONTEBELLO ï¿½CA5ï¿½LOS ANGELï¿½
155.8700ï¿½PD ï¿½MONTEBELLO PD ï¿½MONTEBELLO ï¿½CA5ï¿½LOS ANGELï¿½
851.5125ï¿½COLLï¿½MOORPARK COLLEGE ï¿½MOORPARK ï¿½CA5ï¿½LOS ANGELï¿½
151.8350ï¿½IN.Sï¿½MORMON CHRUCH LDS ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
155.2350ï¿½COLLï¿½MOUNT SAN ANTONIO COLLEGE ï¿½WALNUT ï¿½CA5ï¿½LOS ANGELï¿½
464.3750ï¿½IN.Aï¿½MOUNTAIN HIGH SKI AREA ï¿½WRIGHTWOOD ï¿½CA8ï¿½LOS ANGELï¿½
464.4250ï¿½IN.Aï¿½MOUNTAIN HIGH SKI AREA ï¿½WRIGHTWOOD ï¿½CA8ï¿½LOS ANGELï¿½
464.6750ï¿½IN.Aï¿½MOUNTAIN HIGH SKI AREA ï¿½WRIGHTWOOD ï¿½CA8ï¿½LOS ANGELï¿½
464.9250ï¿½IN.Aï¿½MOUNTAIN HIGH SKI AREA ï¿½WRIGHTWOOD ï¿½CA8ï¿½LOS ANGELï¿½
464.8250ï¿½IN.Aï¿½MOUNTAIN HIGH SKI AREA ï¿½WRIGHTWOOD ï¿½CA8ï¿½LOS ANGELï¿½
154.6000ï¿½IN.Aï¿½MOUNTAIN HIGH SKI PATROL ï¿½WRIGHTWOOD ï¿½CA8ï¿½LOS ANGELï¿½
155.2200ï¿½IN.Aï¿½MOUNTAIN HIGH SKI PATROL ï¿½WRIGHTWOOD ï¿½CA8ï¿½LOS ANGELï¿½
461.1500ï¿½FILMï¿½MOVI PROD PD/FD CORD CHNL ï¿½STUDIO CITY ï¿½CA5ï¿½LOS ANGELï¿½
463.5250ï¿½FILMï¿½MOVI PROD TRANS/COURRIER ï¿½STUDIO CITY ï¿½CA5ï¿½LOS ANGELï¿½
472.7375ï¿½FILMï¿½MOVI PROD TRANS/COURRIER ï¿½STUDIO CITY ï¿½CA5ï¿½LOS ANGELï¿½
151.8050ï¿½IN.Aï¿½MOVIELAND WAX MUSEUM ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
151.6250ï¿½IN.Aï¿½MOVIELAND WAX SECURITY ï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
868.2625ï¿½PD ï¿½MT DAVID PD/FD A ï¿½MT DAVID /RS. CNTYï¿½CA8ï¿½RIVERSIDEï¿½
867.2875ï¿½PD ï¿½MT DAVID PD/FD B ï¿½MT DAVID /RS. CNTYï¿½CA8ï¿½RIVERSIDEï¿½
868.3125ï¿½PD ï¿½MT DAVID PD/FD C ï¿½MT DAVID /RS. CNTYï¿½CA8ï¿½RIVERSIDEï¿½
867.3125ï¿½PD ï¿½MT DAVID PD/FD C ï¿½MT DAVID /RS. CNTYï¿½CA8ï¿½RIVERSIDEï¿½
866.3125ï¿½PD ï¿½MT DAVID PD/FD C ï¿½MT DAVID /RS. CNTYï¿½CA8ï¿½RIVERSIDEï¿½
867.7625ï¿½PD ï¿½MT DAVID PD/FD D ï¿½MT DAVID /RS. CNTYï¿½CA8ï¿½RIVERSIDEï¿½
868.8125ï¿½PD ï¿½MT DAVID PD/FD E ï¿½MT DAVID /RS. CNTYï¿½CA8ï¿½RIVERSIDEï¿½
866.8125ï¿½PD ï¿½MT DAVID PD/FD E ï¿½MT DAVID /RS. CNTYï¿½CA8ï¿½RIVERSIDEï¿½
867.8125ï¿½PD ï¿½MT DAVID PD/FD E ï¿½MT DAVID /RS. CNTYï¿½CA8ï¿½RIVERSIDEï¿½
126.6500ï¿½ATC ï¿½MT THIRST HELIPD OPS (NAVY)ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
158.7900ï¿½PD ï¿½MUTUAL AID L.A. COUNTY ï¿½LOS ANGELES COUNTYï¿½CA5ï¿½LOS ANGELï¿½
314.6000ï¿½AV ï¿½NASA GOLDSTONE TRACKING ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
314.6000ï¿½ATC ï¿½NASA GOLDSTONE TRACKING ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
314.6000ï¿½ATC ï¿½NASA GOLDSTONE TRACKING ï¿½FORT IRWIN ï¿½CA8ï¿½SAN BERNAï¿½
162.0250ï¿½GVT ï¿½NASA JPL ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
162.6125ï¿½GVT ï¿½NASA JPL ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
163.0000ï¿½GVT ï¿½NASA JPL ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
171.0000ï¿½GVT ï¿½NASA JPL ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
410.0000ï¿½GVT ï¿½NASA JPL ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
168.3500ï¿½GVT ï¿½NASA JPL ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
259.4000ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
136.7700ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.7195ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.8935ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.9635ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 31

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137.5000ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
162.0000ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
137.6200ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
136.5000ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.9615ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
137.1400ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.7095ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
136.7400ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.7395ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.7250ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
136.4700ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.7490ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
136.8000ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
136.2600ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.8035ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.2125ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.2000ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.8850ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.9715ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
136.8900ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.7045ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.2375ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
136.2000ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
400.0000ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
402.0500ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
401.9145ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
136.3200ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
136.1700ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
137.3500ï¿½GVT ï¿½NASA SPACE SATELLITE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
162.4000ï¿½GVT ï¿½NATIONAL WEATHER SERVICE ï¿½COACHELLA ï¿½CA8ï¿½RIVERSIDEï¿½
162.5500ï¿½GVT ï¿½NATIONAL WEATHER SERVICE ï¿½LOS ANGELES/MT WILï¿½CA5ï¿½LOS ANGELï¿½
150.5150ï¿½PD ï¿½NATL GUARD EMERGENCY NET ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
41.5000ï¿½PD ï¿½NATL GUARD EMERGENCY NET ï¿½LOS ALAMITOS ï¿½CA5ï¿½ORANGE ï¿½
148.6500ï¿½PD ï¿½NATL GUARD EMERGENCY NET ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
47.0000ï¿½PD ï¿½NATL GUARD OPS ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
41.4500ï¿½PD ï¿½NATL GUARD OPS ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
40.5500ï¿½PD ï¿½NATL GUARD OPS ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
41.6500ï¿½PD ï¿½NATL GUARD TACTICAL ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
140.7750ï¿½MIL ï¿½NAVAL INVSTGATV SVC(140.075ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
140.0750ï¿½MIL ï¿½NAVAL INVSTGATV SVC(140.775ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
148.7500ï¿½MIL ï¿½NAVAL TRANSMIT STATN SECRTYï¿½CHOLLA HEIGHTS ï¿½CA8ï¿½SAN DIEGOï¿½
275.7000ï¿½AV ï¿½NAVY (USN) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
140.7250ï¿½MIL ï¿½NAVY (USN) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
353.4000ï¿½AV ï¿½NAVY (USN) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
256.4000ï¿½AV ï¿½NAVY (USN) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
381.9000ï¿½AV ï¿½NAVY (USN) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
245.0000ï¿½AV ï¿½NAVY (USN) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
266.7000ï¿½AV ï¿½NAVY (USN) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
358.0000ï¿½AV ï¿½NAVY (USN) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½

359.4000ï¿½AV ï¿½NAVY (USN) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
275.5000ï¿½AV ï¿½NAVY (USN) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
266.8000ï¿½AV ï¿½NAVY (USN) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
362.0000ï¿½AV ï¿½NAVY (USN) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
385.3000ï¿½AV ï¿½NAVY (USN) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
376.8000ï¿½AV ï¿½NAVY BEAVER CONTROL ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
342.9000ï¿½AV ï¿½NAVY BEAVER CONTROL ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
272.6000ï¿½AV ï¿½NAVY BEAVER CONTROL ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
301.1000ï¿½AV ï¿½NAVY BEAVER CONTROL ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
266.9000ï¿½AV ï¿½NAVY BEAVER CONTROL ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
308.1000ï¿½AV ï¿½NAVY BEAVER CONTROL ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
268.5000ï¿½AV ï¿½NAVY BEAVER CONTROL ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
314.7000ï¿½AV ï¿½NAVY BEAVER CONTROL ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
273.1000ï¿½AV ï¿½NAVY BEAVER CONTROL ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 32
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354.9000ï¿½AV ï¿½NAVY BEAVER CONTROL ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
315.3000ï¿½AV ï¿½NAVY BEAVER CONTROL ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
326.5000ï¿½AV ï¿½NAVY BEAVER CONTROL ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
120.8500ï¿½ATC ï¿½NAVY BEAVER CONTROL (VFR) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
344.1000ï¿½AV ï¿½NAVY BEAVER CONTROL (VFR) ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
289.9000ï¿½AV ï¿½NAVY BEAVER CONTROL CK-IN ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
285.7000ï¿½AV ï¿½NAVY BEAVER CONTROL CK-OUT ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
277.8000ï¿½AV ï¿½NAVY FLEET COMMON ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
264.0000ï¿½AV ï¿½NAVY MOUNT THIRST HELIPAD ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
385.1000ï¿½ATC ï¿½NAVY RADAR CONTROLLERS ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
265.1000ï¿½ATC ï¿½NAVY RADAR CONTROLLERS ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
305.3000ï¿½ATC ï¿½NAVY RADAR CONTROLLERS ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
127.0500ï¿½ATC ï¿½NAVY RADAR CONTROLLERS ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
357.9000ï¿½AV ï¿½NAVY STARBURST ASW OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
307.4000ï¿½AV ï¿½NAVY STARBURST ASW OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
348.1000ï¿½AV ï¿½NAVY STARBURST ASW OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
264.0000ï¿½AV ï¿½NAVY STARBURST ASW OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
450.3875ï¿½FILMï¿½NBC NETWORK ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
450.3875ï¿½NEWSï¿½NBC NETWORK ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
161.7600ï¿½NEWSï¿½NBC NETWORK 1 NETWK NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.1875ï¿½NEWSï¿½NBC NETWORK 2 NETWK NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
450.2875ï¿½NEWSï¿½NBC NETWORK 3 NETWK NEWS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
455.2875ï¿½NEWSï¿½NBC REPORTERS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
122.2000ï¿½AV ï¿½NEEDLES (RIVERSIDE FSS) ï¿½NEEDLES ï¿½CA8ï¿½SAN BERNAï¿½
123.0000ï¿½AV ï¿½NEEDLES UNICOM ï¿½NEEDLES ï¿½CA8ï¿½SAN BERNAï¿½
115.2000ï¿½ATC ï¿½NEEDLES VOR (EED) ï¿½NEEDLES ï¿½CA8ï¿½SAN BERNAï¿½
856.4625ï¿½FIREï¿½NEWPORT BCH F(OR CO SO NET)ï¿½NEWPORT BEACH ï¿½CA5ï¿½ORANGE ï¿½
460.2750ï¿½PD ï¿½NEWPORT BEACH PD <Gr.3>S 43ï¿½NEWPORT BEACH ï¿½CA5ï¿½ORANGE ï¿½
450.6500ï¿½NEWSï¿½NEWS/NETWORK ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
157.7400ï¿½COLLï¿½NORTHRIDGE STATE UNIVERSITYï¿½NORTHRIDGE ï¿½CA5ï¿½LOS ANGELï¿½
154.5400ï¿½COLLï¿½NORTHRIDGE STATE UNIVERSITYï¿½NORTHRIDGE ï¿½CA5ï¿½LOS ANGELï¿½
151.8950ï¿½COLLï¿½NORTHROP UNIVERSITY ï¿½INGLEWOOD ï¿½CA5ï¿½LOS ANGELï¿½
460.7000ï¿½AL ï¿½NORTHWEST A/L OPS SNA ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½

131.9000ï¿½AL ï¿½NORTHWEST A/L RAMP/OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
134.0000ï¿½ATC ï¿½NORTON AFB A/D 278.3ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
135.4000ï¿½ATC ï¿½NORTON AFB A/D 295.7ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
127.2500ï¿½ATC ï¿½NORTON AFB A/D 318.2ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
119.6500ï¿½ATC ï¿½NORTON AFB A/D 327.5ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
125.5000ï¿½ATC ï¿½NORTON AFB A/D 351.1ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
132.5500ï¿½ATC ï¿½NORTON AFB ATIS *ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
130.6500ï¿½ATC ï¿½NORTON AFB CLEARANCE 320.1ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
121.8000ï¿½ATC ï¿½NORTON AFB GROUND 289.4ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
119.4500ï¿½ATC ï¿½NORTON AFB TOWER 320.1ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.2950ï¿½FIREï¿½NORWALK FIRE (LACOFD) ï¿½NORWALK ï¿½CA5ï¿½LOS ANGELï¿½
470.5625ï¿½FIREï¿½NORWALK FIRE (LACOFD) ï¿½NORWALK ï¿½CA5ï¿½LOS ANGELï¿½
470.9125ï¿½PD ï¿½NORWALK/LA SHERIFF ï¿½NORWALK - L.A. CNTï¿½CA5ï¿½LOS ANGELï¿½
162.4750ï¿½GVT ï¿½NWS Special Wthr Bcst(NOAA)ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
155.3400ï¿½MED ï¿½OC HOSPITALS/AMBULANCES ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
155.2800ï¿½MED ï¿½OC HOSPITALS/AMBULANCES ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
151.0850ï¿½HWY ï¿½OC ROADS & ENVMNTH MNGMT ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.4250ï¿½PD ï¿½OC SHF DISP <YEL> STN 18 ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.4000ï¿½PD ï¿½OC TAC & MTL AID <OR SOUTH>ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.2000ï¿½PD ï¿½OC TAC & NTL AID <OR NORTH>ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
151.6250ï¿½COLLï¿½OCCIDENTAL COLLEGE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.9250ï¿½COLLï¿½OCCIDENTAL COLLEGE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
463.8375ï¿½COLLï¿½OCCIDENTAL COLLEGE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
462.1375ï¿½COLLï¿½OCCIDENTAL COLLEGE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.8750ï¿½COLLï¿½OCCIDENTAL COLLEGE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.9550ï¿½COLLï¿½OCCIDENTAL COLLEGE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
508.6625ï¿½BUS ï¿½OCTD ORANCE COUNTY TRANSIT ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
858.4875ï¿½BUS ï¿½OCTD ORANCE COUNTY TRANSIT ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
857.4875ï¿½BUS ï¿½OCTD ORANCE COUNTY TRANSIT ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
508.7125ï¿½BUS ï¿½OCTD ORANCE COUNTY TRANSIT ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 33
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860.4875ï¿½BUS ï¿½OCTD ORANCE COUNTY TRANSIT ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
856.4875ï¿½BUS ï¿½OCTD ORANCE COUNTY TRANSIT ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
859.4875ï¿½BUS ï¿½OCTD ORANCE COUNTY TRANSIT ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
508.4625ï¿½BUS ï¿½OCTD ORANCE COUNTY TRANSIT ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
508.6125ï¿½BUS ï¿½OCTD ORANCE COUNTY TRANSIT ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
508.5125ï¿½BUS ï¿½OCTD ORANCE COUNTY TRANSIT ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
134.0000ï¿½ATC ï¿½ONTARIO A/D 278.3ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
135.4000ï¿½ATC ï¿½ONTARIO A/D 295.7ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
127.2500ï¿½ATC ï¿½ONTARIO A/D 318.2ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
119.6500ï¿½ATC ï¿½ONTARIO A/D 327.5ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
125.5000ï¿½ATC ï¿½ONTARIO A/D 351.1ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
124.2500ï¿½ATC ï¿½ONTARIO ATIS *ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
118.1000ï¿½ATC ï¿½ONTARIO CLEARANCE *ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
154.1900ï¿½FIREï¿½ONTARIO FIRE ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
154.0250ï¿½FIREï¿½ONTARIO FIRE ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
153.8300ï¿½FIREï¿½ONTARIO FIRE ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
121.9000ï¿½ATC ï¿½ONTARIO GROUND 257.8ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½

155.0400ï¿½PD ï¿½ONTARIO PD ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
154.8600ï¿½PD ï¿½ONTARIO PD ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
155.5950ï¿½PD ï¿½ONTARIO PD ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
120.6000ï¿½ATC ï¿½ONTARIO TOWER 385.6ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
859.4625ï¿½FIREï¿½OR CNTY FIRE BOLERO ï¿½BOLERO/EMRLD BAY ï¿½CA5ï¿½ORANGE ï¿½
860.9625ï¿½FIREï¿½OR CNTY FIRE CATALINA ï¿½CATALINA/SILVERADOï¿½CA5ï¿½ORANGE ï¿½
860.9625ï¿½FIREï¿½OR CNTY FIRE CATALINA ï¿½SILVERADO ï¿½CA5ï¿½ORANGE ï¿½
854.9875ï¿½FIREï¿½OR CNTY FIRE LAGUNA BCH ï¿½LAGUNA BEACH ï¿½CA5ï¿½ORANGE ï¿½
860.9625ï¿½FIREï¿½OR CNTY FIRE LAGUNA BCH ï¿½LAGUNA BEACH ï¿½CA5ï¿½ORANGE ï¿½
859.9625ï¿½FIREï¿½OR CNTY FIRE LOMAS/S LA GUNï¿½LOMAS/S. LAGUNA ï¿½CA5ï¿½ORANGE ï¿½
856.7125ï¿½FIREï¿½OR CNTY FIRE OLINDA ï¿½OLINDA ï¿½CA5ï¿½ORANGE ï¿½
860.2125ï¿½FIREï¿½OR CNTY FIRE SAN CLEMENTE ï¿½SAN CLEMENTE ï¿½CA5ï¿½ORANGE ï¿½
859.7125ï¿½FIREï¿½OR CNTY FIRE SANTIAGO ï¿½SANTIAGO ï¿½CA5ï¿½ORANGE ï¿½
860.9625ï¿½FIREï¿½OR CNTY FIRE SIGNAL ï¿½SIGNAL ï¿½CA5ï¿½ORANGE ï¿½
452.2250ï¿½TAXIï¿½ORANGE CAB 1 (457.225) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
153.9200ï¿½GVT ï¿½ORANGE CNTY LOCAL GVT OPS ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
121.3000ï¿½ATC ï¿½ORANGE CO A/D (COAST) 263.1ï¿½ORANGE CNTY/SNA ï¿½CA5ï¿½ORANGE ï¿½
128.1000ï¿½ATC ï¿½ORANGE CO A/D (COAST) 381.4ï¿½ORANGE CNTY/SNA ï¿½CA5ï¿½ORANGE ï¿½
153.9800ï¿½AV ï¿½ORANGE CO AIRPORT OPERATINSï¿½ORANGE COUNTY/SNA ï¿½CA5ï¿½ORANGE ï¿½
126.0000ï¿½ATC ï¿½ORANGE CO ATIS (JOHN WAYNE)ï¿½ORANGE CNTY/SNA ï¿½CA5ï¿½ORANGE ï¿½
118.0000ï¿½ATC ï¿½ORANGE CO CLEARANCE ï¿½ORANGE CNTY/SNA ï¿½CA5ï¿½ORANGE ï¿½
121.8500ï¿½ATC ï¿½ORANGE CO CLEARANCE ï¿½ORANGE CNTY/SNA ï¿½CA5ï¿½ORANGE ï¿½
151.1600ï¿½GVT ï¿½ORANGE CO FLOOD CONTROL ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
121.8500ï¿½ATC ï¿½ORANGE CO GROUND ï¿½ORANGE CNTY/SNA ï¿½CA5ï¿½ORANGE ï¿½
120.8000ï¿½ATC ï¿½ORANGE CO GROUND *ï¿½ORANGE CNTY/SNA ï¿½CA5ï¿½ORANGE ï¿½
855.2125ï¿½PD ï¿½ORANGE CO PD DATA TMNLS ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
123.8500ï¿½ATC ï¿½ORANGE CO TOWER *ï¿½ORANGE CNTY/SNA ï¿½CA5ï¿½ORANGE ï¿½
126.8000ï¿½ATC ï¿½ORANGE CO TOWER 379.9ï¿½ORANGE CNTY/SNA ï¿½CA5ï¿½ORANGE ï¿½
119.9000ï¿½ATC ï¿½ORANGE CO TOWER 379.9ï¿½ORANGE CNTY/SNA ï¿½CA5ï¿½ORANGE ï¿½
154.5400ï¿½COLLï¿½ORANGE COAST COLLEGE ï¿½ORANGE ï¿½CA5ï¿½ORANGE ï¿½
452.9750ï¿½NEWSï¿½ORANGE COAST PILOT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
460.5000ï¿½PD ï¿½ORANGE COUNTY <BLUE> DTV ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.3000ï¿½PD ï¿½ORANGE COUNTY <PURPLE> INFOï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
464.4250ï¿½IN.Aï¿½ORANGE COUNTY FAIR ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
464.3250ï¿½IN.Aï¿½ORANGE COUNTY FAIR ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
856.4625ï¿½FIREï¿½ORANGE COUNTY FIRE 1 DISP ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
856.7125ï¿½FIREï¿½ORANGE COUNTY FIRE CNTY ï¿½ORANGE CNTY/SAN CLï¿½CA5ï¿½ORANGE ï¿½
859.2125ï¿½FIREï¿½ORANGE COUNTY FIRE CNTY ï¿½ORANGE CNTY/SAN CLï¿½CA5ï¿½ORANGE ï¿½
860.2125ï¿½FIREï¿½ORANGE COUNTY FIRE CNTY ï¿½ORANGE CNTY/SAN CLï¿½CA5ï¿½ORANGE ï¿½
857.7125ï¿½FIREï¿½ORANGE COUNTY FIRE CNTY ï¿½ORANGE CNTY/SAN CLï¿½CA5ï¿½ORANGE ï¿½
856.2125ï¿½FIREï¿½ORANGE COUNTY FIRE CNTY ï¿½ORANGE CNTY/SAN CLï¿½CA5ï¿½ORANGE ï¿½
858.2125ï¿½FIREï¿½ORANGE COUNTY FIRE CNTY ï¿½ORANGE CNTY/SAN CLï¿½CA5ï¿½ORANGE ï¿½
856.9625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
858.9625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
860.4625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
860.9625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 34
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860.4625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½

860.4625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½BREA ï¿½CA5ï¿½ORANGE ï¿½
860.4625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½STANTON ï¿½CA5ï¿½ORANGE ï¿½
860.4625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
860.4625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½LA HABRA ï¿½CA5ï¿½LOS ANGELï¿½
856.9625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
860.4625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½FULLERTON ï¿½CA5ï¿½ORANGE ï¿½
859.9625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
859.4625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
858.4625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
857.4625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
860.4625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½ORANGE ï¿½CA5ï¿½ORANGE ï¿½
860.4625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½GARDEN GROVE ï¿½CA5ï¿½ORANGE ï¿½
857.2125ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
856.9625ï¿½FIREï¿½ORANGE COUNTY FIRE NRTH NETï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
858.7125ï¿½FIREï¿½ORANGE COUNTY FIRE STH NET ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
858.9625ï¿½FIREï¿½ORANGE COUNTY FIRE STH NET ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
860.7125ï¿½FIREï¿½ORANGE COUNTY FIRE STH NET ï¿½NEWPORT BEACH ï¿½CA5ï¿½ORANGE ï¿½
860.7125ï¿½FIREï¿½ORANGE COUNTY FIRE STH NET ï¿½FOUNTAIN VALLEY ï¿½CA5ï¿½ORANGE ï¿½
860.7125ï¿½FIREï¿½ORANGE COUNTY FIRE STH NET ï¿½HUNTINGTON BEACH ï¿½CA5ï¿½ORANGE ï¿½
860.7125ï¿½FIREï¿½ORANGE COUNTY FIRE STH NET ï¿½COSTA MESA ï¿½CA5ï¿½ORANGE ï¿½
860.7125ï¿½FIREï¿½ORANGE COUNTY FIRE STH NET ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
860.7125ï¿½FIREï¿½ORANGE COUNTY FIRE STH NET ï¿½WESTMINSTER ï¿½CA5ï¿½ORANGE ï¿½
859.7125ï¿½FIREï¿½ORANGE COUNTY FIRE STH NET ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
857.9625ï¿½FIREï¿½ORANGE COUNTY FIRE STH NET ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
860.7125ï¿½FIREï¿½ORANGE COUNTY FIRE STH NET ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
856.4625ï¿½FIREï¿½ORANGE COUNTY FIRE STH NET ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
510.1155ï¿½GVT ï¿½ORANGE COUNTY GOVT ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.5500ï¿½PD ï¿½ORANGE COUNTY GRAY <SHF> ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.3250ï¿½PD ï¿½ORANGE COUNTY GREEN-1 ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.0500ï¿½PD ï¿½ORANGE COUNTY GREEN-2 ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.2750ï¿½PD ï¿½ORANGE COUNTY GREEN-3 ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.2500ï¿½PD ï¿½ORANGE COUNTY GREEN-4 ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.4750ï¿½PD ï¿½ORANGE COUNTY GREEN-5 ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.1000ï¿½PD ï¿½ORANGE COUNTY GREEN-6 ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.1750ï¿½PD ï¿½ORANGE COUNTY GREEN-7 ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.0750ï¿½PD ï¿½ORANGE COUNTY GREEN-8 ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
506.8625ï¿½PD ï¿½ORANGE COUNTY MARSHALL 1 ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
509.3625ï¿½PD ï¿½ORANGE COUNTY MARSHALL 2 ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
509.6125ï¿½PD ï¿½ORANGE COUNTY MARSHALL 3 ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
510.1125ï¿½PD ï¿½ORANGE COUNTY MARSHALL 4 ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
457.6000ï¿½PD ï¿½ORANGE COUNTY NARC/DTV ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
457.5500ï¿½PD ï¿½ORANGE COUNTY NARC/DTV ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.2000ï¿½PD ï¿½ORANGE COUNTY OR. SOUTH TACï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.0250ï¿½PD ï¿½ORANGE COUNTY RED <CTRL1> ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
453.0000ï¿½NEWSï¿½ORANGE COUNTY REGISTER ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
461.5500ï¿½FIREï¿½ORANGE COUNTY SEARCH & RESCï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
462.6750ï¿½FIREï¿½ORANGE COUNTY SEARCH & RESCï¿½BUENA PARK ï¿½CA5ï¿½ORANGE ï¿½
460.5250ï¿½PD ï¿½ORANGE COUNTY SHF (BLACK) ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
461.5500ï¿½FIREï¿½ORANGE COUNTY SRCH/RESCUE ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
460.1500ï¿½PD ï¿½ORANGE COUNTY WHITE CH. C/Cï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½

460.4250ï¿½PD ï¿½ORANGE COUNTY YELLOW <SHF> ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
856.9625ï¿½FIREï¿½ORANGE FD (OR CNTY NRTH) ï¿½ORANGE ï¿½CA5ï¿½ORANGE ï¿½
464.9750ï¿½IN.Aï¿½ORANGE MALL ï¿½ORANGE ï¿½CA5ï¿½ORANGE ï¿½
460.2500ï¿½PD ï¿½ORANGE PD <Grn 4> Stn 33 ï¿½ORANGE ï¿½CA5ï¿½ORANGE ï¿½
151.6250ï¿½AV ï¿½PACIFIC BALLOONS ï¿½FULLERTON ï¿½CA5ï¿½ORANGE ï¿½
151.6250ï¿½IN.Aï¿½PACIFIC BALLOONS ï¿½FULLERTON ï¿½CA5ï¿½ORANGE ï¿½
154.5700ï¿½COLLï¿½PACIFIC CHRISTIAN COLLEGE ï¿½FULLERTON ï¿½CA5ï¿½ORANGE ï¿½
1294.1000ï¿½HAM ï¿½PACKET CALLING FREQUENCY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.0625ï¿½TEL ï¿½PAGING ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.1125ï¿½TEL ï¿½PAGING ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
506.0875ï¿½TEL ï¿½PAGING ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.9375ï¿½IN.Aï¿½PALM DESERT CULTURAL CENTERï¿½PALM DESERT ï¿½CA8ï¿½SAN BERNAï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 35
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115.5000ï¿½ATC ï¿½PALM SPRINGS (PSP) VOR ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
118.8500ï¿½ATC ï¿½PALM SPRINGS A/D *ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
126.7000ï¿½ATC ï¿½PALM SPRINGS A/D 251.1ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
128.1500ï¿½ATC ï¿½PALM SPRINGS A/D 285.6ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
118.2500ï¿½ATC ï¿½PALM SPRINGS ATIS *ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
857.4875ï¿½GVT ï¿½PALM SPRINGS CITY SVCS ï¿½PALM SPRINGS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
858.9625ï¿½GVT ï¿½PALM SPRINGS CITY SVCS ï¿½PALM SPRINGS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
860.7125ï¿½GVT ï¿½PALM SPRINGS CITY SVCS ï¿½PALM SPRINGS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
859.4875ï¿½GVT ï¿½PALM SPRINGS CITY SVCS ï¿½PALM SPRINGS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
857.4875ï¿½GVT ï¿½PALM SPRINGS CITY SVCS ï¿½PALM SPRINGS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
155.7150ï¿½GVT ï¿½PALM SPRINGS CITY SVCS ï¿½PALM SPRINGS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
858.9625ï¿½GVT ï¿½PALM SPRINGS CITY SVCS ï¿½PALM SPRINGS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
859.4875ï¿½GVT ï¿½PALM SPRINGS CITY SVCS ï¿½PALM SPRINGS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
860.7125ï¿½GVT ï¿½PALM SPRINGS CITY SVCS ï¿½PALM SPRINGS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
128.3500ï¿½ATC ï¿½PALM SPRINGS CLEARANCE *ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
154.3550ï¿½FIREï¿½PALM SPRINGS FIRE ï¿½PALM SPRINGS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
121.9000ï¿½ATC ï¿½PALM SPRINGS GROUND *ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
460.4500ï¿½PD ï¿½PALM SPRINGS PD ï¿½PALM SPRINGS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
460.1250ï¿½PD ï¿½PALM SPRINGS PD ï¿½PALM SPRINGS /RS ï¿½CA8ï¿½RIVERSIDEï¿½
119.7000ï¿½ATC ï¿½PALM SPRINGS TOWER 251.1ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
463.4250ï¿½IN.Aï¿½PALM SPRINGS TRAMWAY ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
122.9500ï¿½ATC ï¿½PALM SPRINGS UNICOM *ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
114.5000ï¿½ATC ï¿½PALMDALE (PMD) VOR CH 92 ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
132.5000ï¿½ATC ï¿½PALMDALE (WJF) A/D 284.7ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
126.1000ï¿½ATC ï¿½PALMDALE A/D 290.3ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
453.3750ï¿½AV ï¿½PALMDALE AIRPORT OPERATIONSï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
153.8000ï¿½AV ï¿½PALMDALE AIRPORT OPERATIONSï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
460.5250ï¿½AV ï¿½PALMDALE AIRPORT POLICE 1 ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
460.1000ï¿½AV ï¿½PALMDALE AIRPORT POLICE 2 ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
154.4300ï¿½FIREï¿½PALMDALE FIRE (LACOFD) ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
470.4875ï¿½FIREï¿½PALMDALE FIRE (LACOFD) ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
470.6375ï¿½FIREï¿½PALMDALE FIRE (LACOFD) ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
121.9000ï¿½ATC ï¿½PALMDALE GROUND 348.6ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
119.2000ï¿½ATC ï¿½PALMDALE TOWER *ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
123.7000ï¿½ATC ï¿½PALMDALE TOWER 317.6ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½

470.5625ï¿½FIREï¿½PALOS VERDES FIRE (LACOFD) ï¿½PALOS VERDES ï¿½CA5ï¿½LOS ANGELï¿½
154.3400ï¿½FIREï¿½PALOS VERDES FIRE (LACOFD) ï¿½PALOS VERDES ï¿½CA5ï¿½LOS ANGELï¿½
46.5600ï¿½PD ï¿½PALOS VERDES PD ï¿½PALOS VERDES ï¿½CA5ï¿½LOS ANGELï¿½
45.3400ï¿½PD ï¿½PALOS VERDES PD ï¿½PALOS VERDES ï¿½CA5ï¿½LOS ANGELï¿½
460.6500ï¿½AL ï¿½PAN AM A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.9625ï¿½AL ï¿½PAN AM A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.7750ï¿½AL ï¿½PAN AM A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
464.6750ï¿½AL ï¿½PAN AM A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.8500ï¿½AL ï¿½PAN AM A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
112.2000ï¿½FIREï¿½PARADISE (PDZ) VOR CH 59 ï¿½CHINO ï¿½CA8ï¿½SAN BERNAï¿½
152.9300ï¿½FILMï¿½PARAMOUNT ï¿½STUDIO CITY ï¿½CA5ï¿½LOS ANGELï¿½
470.5625ï¿½FIREï¿½PARAMOUNT FIRE (LACOFD) ï¿½PARAMOUNT ï¿½CA5ï¿½LOS ANGELï¿½
154.4300ï¿½FIREï¿½PARAMOUNT FIRE (LACOFD) ï¿½PARAMOUNT ï¿½CA5ï¿½LOS ANGELï¿½
154.3570ï¿½FILMï¿½PARAMOUNT OPERATIONS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
173.2750ï¿½FILMï¿½PARAMOUNT SECURITY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.6550ï¿½TAXIï¿½PARVIZ & FRED CAB ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
462.6750ï¿½COLLï¿½PASADENA CITY COLLEGE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
154.6500ï¿½COLLï¿½PASADENA COMMUNITY COLLEGE ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
153.7700ï¿½FIREï¿½PASADENA FIRE 1 ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
153.8900ï¿½FIREï¿½PASADENA FIRE 2 ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
46.1000ï¿½FIREï¿½PASADENA FIRE 3 ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
154.2050ï¿½FIREï¿½PASADENA FIRE 4 ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
153.8450ï¿½FIREï¿½PASADENA FIRE 5 ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
506.4625ï¿½PD ï¿½PASADENA PD 1 ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
482.3375ï¿½PD ï¿½PASADENA PD 1A ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
506.6875ï¿½PD ï¿½PASADENA PD 2 ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
482.4375ï¿½PD ï¿½PASADENA PD 2A ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
482.5375ï¿½PD ï¿½PASADENA PD 3A ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 36
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482.6375ï¿½PD ï¿½PASADENA PD 4A ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
406.2250ï¿½GVT ï¿½PASADENA POSTAL CENTER ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
410.1000ï¿½GVT ï¿½PASADENA POSTAL CENTER ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
163.3750ï¿½GVT ï¿½PASADENA POSTAL CENTER ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
173.3250ï¿½NEWSï¿½PASADENA STAR NEWS ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
173.3750ï¿½NEWSï¿½PASADENA STAR NEWS ï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
154.5150ï¿½COLLï¿½PEPPERDINE UNIVERSITY ï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
471.1875ï¿½COLLï¿½PEPPERDINE UNIVERSITY ï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
154.6000ï¿½COLLï¿½PEPPERDINE UNIVERSITY ï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
154.5400ï¿½COLLï¿½PEPPERDINE UNIVERSITY ï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
154.5150ï¿½COLLï¿½PEPPERDINE UNIVERSITY ï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
154.6000ï¿½COLLï¿½PEPPERDINE UNIVERSITY ï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
461.4125ï¿½COLLï¿½PEPPERDINE UNIVERSITY ï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
152.9450ï¿½COLLï¿½PEPPERDINE UNIVERSITY ï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
153.7700ï¿½FIREï¿½PERRIS FIRE ï¿½PERRIS ï¿½CA8ï¿½RIVERSIDEï¿½
158.9550ï¿½PD ï¿½PERRIS PD ï¿½PERRIS ï¿½CA8ï¿½RIVERSIDEï¿½
470.6125ï¿½FIREï¿½PICO RIVERA FIRE (LACOFD) ï¿½PICO RIVERA ï¿½CA5ï¿½LOS ANGELï¿½
154.4300ï¿½FIREï¿½PICO RIVERA FIRE (LACOFD) ï¿½PICO RIVERA ï¿½CA5ï¿½LOS ANGELï¿½
460.3250ï¿½PD ï¿½PLACENTIA <Grn 1> Stn 25 ï¿½PLACENTIA ï¿½CA5ï¿½ORANGE ï¿½

123.0500ï¿½NEWSï¿½POLICE & MEDIA AIRCRAFT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
126.7750ï¿½NEWSï¿½POLICE & MEDIA AIRCRAFT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
123.0000ï¿½NEWSï¿½POLICE & MEDIA AIRCRAFT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
126.7750ï¿½PD ï¿½POLICE & MEDIA AIRCRAFT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
122.0750ï¿½PD ï¿½POLICE & MEDIA AIRCRAFT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
123.0500ï¿½PD ï¿½POLICE & MEDIA AIRCRAFT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
123.0000ï¿½PD ï¿½POLICE & MEDIA AIRCRAFT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
123.0250ï¿½NEWSï¿½POLICE & MEDIA AIRCRAFT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
122.0750ï¿½NEWSï¿½POLICE & MEDIA AIRCRAFT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
110.4000ï¿½ATC ï¿½POMONA (POM) VOR CH 41 ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
154.0700ï¿½FIREï¿½POMONA FIRE 1 ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
153.8600ï¿½FIREï¿½POMONA FIRE 2 ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
155.5500ï¿½PD ï¿½POMONA PD 1 ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
153.9400ï¿½PD ï¿½POMONA PD 2 ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
153.8600ï¿½PD ï¿½POMONA PD 3 ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
155.2500ï¿½PD ï¿½POMONA PD 4 ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
155.5950ï¿½PD ï¿½POMONA PD 5 ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
151.6850ï¿½COLLï¿½POMONA STATE UNIVERSITY ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
169.8500ï¿½GVT ï¿½POST OFFICE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
173.7875ï¿½GVT ï¿½POST OFFICE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
169.0000ï¿½GVT ï¿½POST OFFICE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
169.8500ï¿½GVT ï¿½POST OFFICE ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
407.7750ï¿½GVT ï¿½POST OFFICE 1 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
414.7500ï¿½GVT ï¿½POST OFFICE 2 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
415.0500ï¿½GVT ï¿½POST OFFICE 3 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
413.6000ï¿½GVT ï¿½POST OFFICE 5 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
408.0500ï¿½GVT ï¿½POST OFFICE 5 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
418.3000ï¿½GVT ï¿½POST OFFICE 7 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
416.7750ï¿½GVT ï¿½POST OFFICE 7 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
166.0000ï¿½GVT ï¿½POSTAL INSPECTRS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
163.3750ï¿½GVT ï¿½POSTAL INSPECTRS & OPS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
414.7500ï¿½GVT ï¿½POSTAL INSPECTRS 1 (407.75)ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
407.7750ï¿½GVT ï¿½POSTAL INSPECTRS 2 (414.75)ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
415.0250ï¿½GVT ï¿½POSTAL INSPECTRS 3 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
413.6000ï¿½GVT ï¿½POSTAL INSPECTRS 4 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
169.6500ï¿½GVT ï¿½POSTAL INSPECTRS BLUE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
466.5375ï¿½IN.Sï¿½PRAISE THE LORD INC ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
457.3375ï¿½IN.Sï¿½PRAISE THE LORD INC ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
466.0375ï¿½IN.Sï¿½PRAISE THE LORD INC ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
461.0375ï¿½IN.Sï¿½PRAISE THE LORD INC ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
461.5375ï¿½IN.Sï¿½PRAISE THE LORD INC ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
857.9375ï¿½FOR ï¿½PROVIDENCE MOUNTAIN ST PARKï¿½BAKER ï¿½CA8ï¿½SAN BERNAï¿½
460.6500ï¿½AL ï¿½PSA A/L OPS (USAIR) LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.8000ï¿½AL ï¿½QUANTAS A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 37
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128.8750ï¿½AL ï¿½QUANTAS A/L RAMP/OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
464.3750ï¿½IN.Aï¿½QUEEN MARY ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
464.7750ï¿½IN.Aï¿½QUEEN MARY ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½

152.3900ï¿½TAXIï¿½RADIO CAB ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
450.9500ï¿½NEWSï¿½RADIO TRAFFIC REPORTS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
467.0125ï¿½IN.Aï¿½RAMADA INN ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
466.2625ï¿½IN.Aï¿½RAMADA INN ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.4750ï¿½IN.Aï¿½RAMADA INN ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
154.6000ï¿½IN.Aï¿½RAMADA INN ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
464.8750ï¿½IN.Aï¿½RAMADA INN ï¿½ANAHEIM ï¿½CA5ï¿½ORANGE ï¿½
156.5000ï¿½FIREï¿½RAMPART LOS ANGELES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
156.0000ï¿½PD ï¿½RAMPART LOS ANGELES ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.0250ï¿½FIREï¿½RANCHO CUCAMONGA FIRE ï¿½RANCHO CUCAMONGA ï¿½CA8ï¿½SAN BERNAï¿½
866.1375ï¿½PD ï¿½RANCHO CUCAMONGA PD (SB SH)ï¿½RANCHO CUCAMONGA ï¿½CA8ï¿½SAN BERNAï¿½
154.4300ï¿½FIREï¿½RANCHO P.V FIRE (LACOFD) ï¿½RANCHO PALOS VERDEï¿½CA5ï¿½LOS ANGELï¿½
470.5625ï¿½FIREï¿½RANCHO P.V. FIRE (LACOFD) ï¿½RANCHO PALOS VERDEï¿½CA5ï¿½LOS ANGELï¿½
464.3750ï¿½COLLï¿½RANCHO SANTIAGO COLLEGE ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
466.4375ï¿½COLLï¿½RANCHO SANTIAGO COLLEGE ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
463.3750ï¿½COLLï¿½RANCHO SANTIAGO COLLEGE ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
31.8500ï¿½IN.Aï¿½RANGEMASTER GOLF ENT ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
30.8500ï¿½IN.Aï¿½RANGEMASTER GOLF ENT ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
35.0300ï¿½IN.Aï¿½RANGEMASTER GOLF ENT ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
33.1500ï¿½IN.Aï¿½RANGEMASTER GOLF ENT ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
462.6750ï¿½HAM ï¿½REACT TEAMS COORDINATION ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
462.0000ï¿½HAM ï¿½REACT TEAMS COORDINATION ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
463.1125ï¿½MED ï¿½RED CROSS TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
463.0375ï¿½MED ï¿½RED CROSS TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
463.0625ï¿½MED ï¿½RED CROSS TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
463.1625ï¿½MED ï¿½RED CROSS TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
463.0875ï¿½MED ï¿½RED CROSS TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
463.0125ï¿½MED ï¿½RED CROSS TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
462.9625ï¿½MED ï¿½RED CROSS TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
462.9375ï¿½MED ï¿½RED CROSS TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
462.9875ï¿½MED ï¿½RED CROSS TACTICAL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
154.1900ï¿½FIREï¿½REDLANDS FIRE (SBFD) ï¿½REDLANDS ï¿½CA8ï¿½SAN BERNAï¿½
154.3850ï¿½FIREï¿½REDLANDS FIRE (SBFD) ï¿½REDLANDS ï¿½CA8ï¿½SAN BERNAï¿½
154.8000ï¿½PD ï¿½REDLANDS PD ï¿½REDLANDS ï¿½CA8ï¿½SAN BERNAï¿½
154.7400ï¿½PD ï¿½REDLANDS PD ï¿½REDLANDS ï¿½CA8ï¿½SAN BERNAï¿½
155.8100ï¿½PD ï¿½REDLANDS PD ï¿½REDLANDS ï¿½CA8ï¿½SAN BERNAï¿½
855.9625ï¿½FIREï¿½REDONDO BEACH FIRE ï¿½REDONDO BEACH ï¿½CA5ï¿½LOS ANGELï¿½
855.7375ï¿½FIREï¿½REDONDO BEACH FIRE ï¿½REDONDO BEACH ï¿½CA5ï¿½LOS ANGELï¿½
460.4750ï¿½PD ï¿½REDONDO BEACH PD ï¿½REDONDO BEACH ï¿½CA5ï¿½LOS ANGELï¿½
154.8600ï¿½PD ï¿½REDONDO BEACH PD ï¿½REDONDO BEACH ï¿½CA5ï¿½LOS ANGELï¿½
460.0750ï¿½PD ï¿½REDONDO BEACH PD ï¿½REDONDO BEACH ï¿½CA5ï¿½LOS ANGELï¿½
460.8250ï¿½AL ï¿½REPUBLIC A/L OPS LAX (NW) ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
470.9750ï¿½PD ï¿½RESIDA PD ï¿½RESIDA ï¿½CA5ï¿½LOS ANGELï¿½
127.2500ï¿½ATC ï¿½RIALTO A/D (ONT) 318.2ï¿½RIALTO ï¿½CA8ï¿½SAN BERNAï¿½
156.0300ï¿½PD ï¿½RIALTO PD ï¿½RIALTO ï¿½CA8ï¿½SAN BERNAï¿½
122.8000ï¿½ATC ï¿½RIALTO UNICOM ï¿½RIALTO ï¿½CA8ï¿½SAN BERNAï¿½
464.5750ï¿½COLLï¿½RIO HONDO COLLEGE ï¿½WHITTIER ï¿½CA5ï¿½LOS ANGELï¿½
154.5400ï¿½COLLï¿½RIO HONDO COLLEGE ï¿½WHITTIER ï¿½CA5ï¿½LOS ANGELï¿½
464.3750ï¿½COLLï¿½RIO HONDO COLLEGE SECURITY ï¿½WHITTIER ï¿½CA5ï¿½LOS ANGELï¿½
151.3550ï¿½FIREï¿½RIVERDIDE FIRE (CDF) 1 ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½

151.2650ï¿½FIREï¿½RIVERDIDE FIRE (CDF) 2 ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
151.3850ï¿½FIREï¿½RIVERDIDE FIRE (CDF) 3 ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
151.1750ï¿½FIREï¿½RIVERDIDE FIRE (CDF) 4 ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
154.1450ï¿½FIREï¿½RIVERDIDE FIRE (CDF) 5 ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
154.4450ï¿½FIREï¿½RIVERDIDE FIRE (CDF) 6 ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
154.4150ï¿½FIREï¿½RIVERDIDE FIRE (CDF) 7 ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
153.7700ï¿½FIREï¿½RIVERDIDE FIRE (CDF) 8 ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
151.4000ï¿½FIREï¿½RIVERDIDE FIRE (CDF) 9 ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
112.4000ï¿½ATC ï¿½RIVERSIDE (RAL) VOR) ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
135.4000ï¿½ATC ï¿½RIVERSIDE A/D 295.7ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 38
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128.8000ï¿½ATC ï¿½RIVERSIDE ATIS *ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
464.4500ï¿½COLLï¿½RIVERSIDE COMMUNITY COLLEGEï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
460.5750ï¿½FIREï¿½RIVERSIDE FIRE 1 ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
460.6000ï¿½FIREï¿½RIVERSIDE FIRE 2 ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
460.6250ï¿½FIREï¿½RIVERSIDE FIRE 3 OPS ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
122.0000ï¿½ATC ï¿½RIVERSIDE FSS ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
123.0000ï¿½ATC ï¿½RIVERSIDE FSS ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
122.1000ï¿½ATC ï¿½RIVERSIDE FSS ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
122.2000ï¿½ATC ï¿½RIVERSIDE FSS ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
123.6500ï¿½ATC ï¿½RIVERSIDE FSS ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
122.0000ï¿½ATC ï¿½RIVERSIDE FSS ï¿½POMONA ï¿½CA8ï¿½LOS ANGELï¿½
122.0500ï¿½ATC ï¿½RIVERSIDE FSS ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
121.7000ï¿½ATC ï¿½RIVERSIDE GROUND *ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
460.1750ï¿½PD ï¿½RIVERSIDE PD 1 NORTH ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
460.3000ï¿½PD ï¿½RIVERSIDE PD 2 INFO ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
460.3250ï¿½PD ï¿½RIVERSIDE PD 3 SOUTH ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
460.4750ï¿½PD ï¿½RIVERSIDE PD 4 TAC ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
460.2500ï¿½PD ï¿½RIVERSIDE PD 5 DTV ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
173.2750ï¿½NEWSï¿½RIVERSIDE PRESS ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
173.2250ï¿½NEWSï¿½RIVERSIDE PRESS ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
122.6000ï¿½ATC ï¿½RIVERSIDE RADIO - FSS ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
122.2000ï¿½ATC ï¿½RIVERSIDE RADIO - FSS ï¿½DAGGETT/BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
158.8500ï¿½PD ï¿½RIVERSIDE SHERIFF 1 ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
159.0900ï¿½PD ï¿½RIVERSIDE SHERIFF 2 (EAST) ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
158.9700ï¿½PD ï¿½RIVERSIDE SHERIFF 3 (EAST) ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
158.8200ï¿½PD ï¿½RIVERSIDE SHERIFF 4 (WEST) ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
158.7600ï¿½PD ï¿½RIVERSIDE SHERIFF 5 (TAC) ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
158.9250ï¿½PD ï¿½RIVERSIDE SHERIFF 6 ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
159.4500ï¿½PD ï¿½RIVERSIDE SHERIFF 7 (TAC) ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
158.9300ï¿½PD ï¿½RIVERSIDE SHERIFF 8 ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
257.8000ï¿½ATC ï¿½RIVERSIDE TOWER 121.1ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
121.1000ï¿½ATC ï¿½RIVERSIDE TOWER 226.3ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
452.8000ï¿½BUS ï¿½RIVERSIDE TRANSIT ï¿½RIVERSIDE COUNTY ï¿½CA8ï¿½RIVERSIDEï¿½
35.9400ï¿½IN.Fï¿½ROBERT MODAVI VINEYARDS ï¿½WOODBRIDGE ï¿½CA8ï¿½ ï¿½
462.3250ï¿½FIREï¿½ROCKWELL INTERNATIONAL FD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
462.3250ï¿½IN.Cï¿½ROCKWELL INTERNATIONAL FD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
470.5625ï¿½FIREï¿½ROLLING HILLS FIRE (LACOFD)ï¿½ROLLING HILLS ï¿½CA5ï¿½LOS ANGELï¿½

154.4300ï¿½FIREï¿½ROLLING HILLS FIRE (LACOFD)ï¿½ROLLING HILLS ï¿½CA5ï¿½LOS ANGELï¿½
470.4125ï¿½FIREï¿½ROSEMEAD FIRE (LACOFD) ï¿½ROSEMEAD ï¿½CA5ï¿½LOS ANGELï¿½
154.3400ï¿½FIREï¿½ROSEMEAD FIRE (LACOFD) ï¿½ROSEMEAD ï¿½CA5ï¿½LOS ANGELï¿½
161.1450ï¿½BUS ï¿½RTD BLUE LINE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
160.6950ï¿½BUS ï¿½RTD BLUE LINE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
160.6350ï¿½BUS ï¿½RTD BLUE LINE (TRAINS) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
160.6350ï¿½RAILï¿½RTD BLUE LINE (TRAINS) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
471.3375ï¿½BUS ï¿½RTD BLUE LINE (TRAINS) ROADï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
160.9350ï¿½BUS ï¿½RTD BLUE LINE (TRAINS) ROADï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
471.3375ï¿½RAILï¿½RTD BLUE LINE (TRAINS) ROADï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
472.4875ï¿½RAILï¿½RTD BLUE LINE (TRAINS) ROADï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
471.9875ï¿½RAILï¿½RTD BLUE LINE (TRAINS) YARDï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
161.2650ï¿½BUS ï¿½RTD BLUE LINE MAINT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
160.7250ï¿½BUS ï¿½RTD BLUE LINE MAINT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
160.4250ï¿½BUS ï¿½RTD BLUE LINE MAINT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.5050ï¿½BUS ï¿½RTD BLUE LINE YARD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
484.1625ï¿½BUS ï¿½RTD BLUE LINE/SHF SECURITY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
472.5375ï¿½BUS ï¿½RTD BUSSES 01 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
472.6375ï¿½BUS ï¿½RTD BUSSES 02 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
472.5625ï¿½BUS ï¿½RTD BUSSES 03 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
472.6625ï¿½BUS ï¿½RTD BUSSES 04 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
472.5875ï¿½BUS ï¿½RTD BUSSES 05 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
472.6875ï¿½BUS ï¿½RTD BUSSES 06 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
472.7125ï¿½BUS ï¿½RTD BUSSES 07 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
472.6125ï¿½BUS ï¿½RTD BUSSES 08 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
471.3375ï¿½BUS ï¿½RTD BUSSES 09 (BLUE LINE) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 39
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471.3625ï¿½BUS ï¿½RTD BUSSES 10 ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
9.9000ï¿½RAILï¿½RTD GREEN LINE (TRAINS) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
939.4625ï¿½RAILï¿½RTD GREEN LINE (TRAINS) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
939.4500ï¿½RAILï¿½RTD GREEN LINE (TRAINS) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
939.5000ï¿½RAILï¿½RTD GREEN LINE (TRAINS) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
939.4875ï¿½RAILï¿½RTD GREEN LINE (TRAINS) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.2750ï¿½BUS ï¿½RTD MAINTENANCE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.3250ï¿½BUS ï¿½RTD OPERATIONS / MAINT. ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.4750ï¿½BUS ï¿½RTD OPERATIONS/SUPERVISORS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
160.4250ï¿½RAILï¿½RTD RED LINE (TRAINS) MAINTï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
160.6950ï¿½RAILï¿½RTD RED LINE (TRAINS) ROAD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
161.5050ï¿½RAILï¿½RTD RED LINE (TRAINS) YARD ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.6250ï¿½PD ï¿½RTD SECURITY/POLICE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.4750ï¿½BUS ï¿½RTD SECURITY/POLICE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.6250ï¿½BUS ï¿½RTD SECURITY/POLICE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
453.5375ï¿½COLLï¿½SADDLEBACK COM COLL DIST ï¿½MISSION VIEJO ï¿½CA5ï¿½ORANGE ï¿½
464.3750ï¿½COLLï¿½SADDLEBACK COM COLL DIST ï¿½MISSION VIEJO ï¿½CA5ï¿½ORANGE ï¿½
154.6500ï¿½COLLï¿½SADDLEBACK COM COLL DIST ï¿½MISSION VIEJO ï¿½CA5ï¿½ORANGE ï¿½
154.5150ï¿½COLLï¿½SADDLEBACK COM COLL DIST ï¿½MISSION VIEJO ï¿½CA5ï¿½ORANGE ï¿½
154.8150ï¿½COLLï¿½SADDLEBACK COM COLL DIST ï¿½MISSION VIEJO ï¿½CA5ï¿½ORANGE ï¿½
858.1250ï¿½FOR ï¿½SALTON SEA STATE PARK ï¿½COACHELLA ï¿½CA8ï¿½RIVERSIDEï¿½

155.2800ï¿½MED ï¿½SAN BERNARDINO AMBULANCES ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
867.8625ï¿½PD ï¿½SAN BERNARDINO CNTY JAIL ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
866.6625ï¿½PD ï¿½SAN BERNARDINO CNTY JAIL ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.0700ï¿½FOR ï¿½SAN BERNARDINO CO FD (CDF) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.3250ï¿½FIREï¿½SAN BERNARDINO CO FD (CDF) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
151.3350ï¿½FIREï¿½SAN BERNARDINO CO FD (CDF) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
151.4450ï¿½FIREï¿½SAN BERNARDINO CO FD (CDF) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.2800ï¿½FIREï¿½SAN BERNARDINO CO FD (CDF) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.0700ï¿½FIREï¿½SAN BERNARDINO CO FD (CDF) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.0250ï¿½FIREï¿½SAN BERNARDINO CO FD (CDF) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
33.6400ï¿½FIREï¿½SAN BERNARDINO CO FD (CDF) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
33.4400ï¿½FIREï¿½SAN BERNARDINO CO FD (CDF) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.1900ï¿½FIREï¿½SAN BERNARDINO CO FD (CDF) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.0700ï¿½FIREï¿½SAN BERNARDINO CO FD (CDF) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
151.4450ï¿½FOR ï¿½SAN BERNARDINO CO FD (CDF) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
151.3350ï¿½FOR ï¿½SAN BERNARDINO CO FD (CDF) ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
151.1450ï¿½GVT ï¿½SAN BERNARDINO CO FLOOD CTLï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
159.1200ï¿½HWY ï¿½SAN BERNARDINO CO HWY DEPT ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.5150ï¿½COLLï¿½SAN BERNARDINO COM COLLEGE ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
462.8000ï¿½COLLï¿½SAN BERNARDINO COM COLLEGE ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.0700ï¿½FIREï¿½SAN BERNARDINO FD ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.0300ï¿½FIREï¿½SAN BERNARDINO FD ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.0200ï¿½FIREï¿½SAN BERNARDINO FD ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
151.1450ï¿½GVT ï¿½SAN BERNARDINO FLOOD CTRL ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
171.4750ï¿½FOR ï¿½SAN BERNARDINO NF ï¿½SAN BERNARDINO NF ï¿½CA8ï¿½SAN BERNAï¿½
169.8750ï¿½FOR ï¿½SAN BERNARDINO NF ï¿½SAN BERNARDINO NF ï¿½CA8ï¿½SAN BERNAï¿½
164.1250ï¿½FOR ï¿½SAN BERNARDINO NF ï¿½SAN BERNARDINO NF ï¿½CA8ï¿½SAN BERNAï¿½
168.6500ï¿½FOR ï¿½SAN BERNARDINO NF ï¿½SAN BERNARDINO NF ï¿½CA8ï¿½SAN BERNAï¿½
154.8900ï¿½PD ï¿½SAN BERNARDINO PD ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
155.0100ï¿½PD ï¿½SAN BERNARDINO PD ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.7400ï¿½PD ï¿½SAN BERNARDINO PD ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
155.3100ï¿½PD ï¿½SAN BERNARDINO PD ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
155.5900ï¿½PD ï¿½SAN BERNARDINO PD ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
156.2100ï¿½PD ï¿½SAN BERNARDINO PD ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
155.9100ï¿½PD ï¿½SAN BERNARDINO SHERIFF ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
155.9100ï¿½PD ï¿½SAN BERNARDINO SHERIFF ï¿½SAN BERNARDINO CNTï¿½CA8ï¿½SAN BERNAï¿½
155.9700ï¿½PD ï¿½SAN BERNARDINO SHERIFF ï¿½SAN BERNARDINO CNTï¿½CA8ï¿½SAN BERNAï¿½
159.2100ï¿½PD ï¿½SAN BERNARDINO SHERIFF CNTLï¿½SAN BERNARDINO CNTï¿½CA8ï¿½SAN BERNAï¿½
154.7400ï¿½PD ï¿½SAN BERNARDINO SHERIFF S/R ï¿½SAN BERNARDINO CNTï¿½CA8ï¿½SAN BERNAï¿½
122.9000ï¿½AV ï¿½SAN BERNARDINO SRCH/RESCUE ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
122.9000ï¿½FIREï¿½SAN BERNARDINO SRCH/RESCUE ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
154.7400ï¿½FIREï¿½SAN BERNARDINO SRCH/RESCUE ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 40
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155.1600ï¿½FIREï¿½SAN BERNARDINO SRCH/RESCUE ï¿½SAN BERNARDINO ï¿½CA8ï¿½SAN BERNAï¿½
125.9000ï¿½ATC ï¿½SAN CARLOS ATIS *ï¿½SAN CARLOS ï¿½CA5ï¿½SAN MATEOï¿½
134.1000ï¿½ATC ï¿½SAN CLEMENTE ISL A/D 269.1ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
268.6000ï¿½ATC ï¿½SAN CLEMENTE ISL ATIS *ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
121.8500ï¿½ATC ï¿½SAN CLEMENTE ISL GND 352.4ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½

352.4000ï¿½ATC ï¿½SAN CLEMENTE ISL GND 121.85ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
278.8000ï¿½ATC ï¿½SAN CLEMENTE ISL NAF TWR *ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
126.7500ï¿½ATC ï¿½SAN CLEMENTE ISL TWR 340.2ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
340.2000ï¿½ATC ï¿½SAN CLEMENTE ISL TWR 126.75ï¿½SAN CLEMENTE ISLANï¿½CA5ï¿½ORANGE ï¿½
460.3250ï¿½PD ï¿½SAN CLEMENTE PD ï¿½SAN CLEMENTE ï¿½CA5ï¿½ORANGE ï¿½
460.1750ï¿½PD ï¿½SAN CLEMENTE PD<Grn 7>St 46ï¿½SAN CLEMENTE ï¿½CA5ï¿½ORANGE ï¿½
155.1600ï¿½MED ï¿½SAN DIEGO MOUNTAIN RESCUE 1ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
155.1600ï¿½FIREï¿½SAN DIEGO MOUNTAIN RESCUE 1ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
155.2350ï¿½FIREï¿½SAN DIEGO MOUNTAIN RESCUE 2ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
155.2350ï¿½MED ï¿½SAN DIEGO MOUNTAIN RESCUE 2ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
470.4125ï¿½FIREï¿½SAN DIMAS FIRE (LACOFD) ï¿½SAN DIMAS ï¿½CA5ï¿½LOS ANGELï¿½
154.3400ï¿½FIREï¿½SAN DIMAS FIRE (LACOFD) ï¿½SAN DIMAS ï¿½CA5ï¿½LOS ANGELï¿½
858.9375ï¿½PD ï¿½SAN FERNANDO FIRE (LAFD) ï¿½SAN FERNANDO ï¿½CA5ï¿½LOS ANGELï¿½
858.4375ï¿½PD ï¿½SAN FERNANDO FIRE (LAFD) ï¿½SAN FERNANDO ï¿½CA5ï¿½LOS ANGELï¿½
857.9375ï¿½PD ï¿½SAN FERNANDO FIRE (LAFD) ï¿½SAN FERNANDO ï¿½CA5ï¿½LOS ANGELï¿½
156.0300ï¿½PD ï¿½SAN FERNANDO PD ï¿½SAN FERNANDO ï¿½CA5ï¿½LOS ANGELï¿½
155.6000ï¿½PD ï¿½SAN FERNANDO PD 1 ï¿½SAN FERNANDO ï¿½CA5ï¿½LOS ANGELï¿½
156.0300ï¿½PD ï¿½SAN FERNANDO PD 2 ï¿½SAN FERNANDO ï¿½CA5ï¿½LOS ANGELï¿½
506.8875ï¿½PD ï¿½SAN FERNANDO PD 3 (LAPD) ï¿½SAN FERNANDO ï¿½CA5ï¿½LOS ANGELï¿½
506.7125ï¿½PD ï¿½SAN FERNANDO PD 4 (LAPD) ï¿½SAN FERNANDO ï¿½CA5ï¿½LOS ANGELï¿½
153.9950ï¿½FIREï¿½SAN GABRIEL FIRE ï¿½SAN GABRIEL ï¿½CA5ï¿½LOS ANGELï¿½
154.8500ï¿½PD ï¿½SAN GABRIEL PD ï¿½SAN GABRIEL ï¿½CA5ï¿½LOS ANGELï¿½
460.1750ï¿½PD ï¿½SAN GABRIEL PD 1 ï¿½SAN GABRIEL ï¿½CA5ï¿½LOS ANGELï¿½
460.0750ï¿½PD ï¿½SAN GABRIEL PD 2 ï¿½SAN GABRIEL ï¿½CA5ï¿½LOS ANGELï¿½
158.8950ï¿½PD ï¿½SAN JACINTO PD/FD ï¿½SAN JACINTO ï¿½CA8ï¿½RIVERSIDEï¿½
158.8950ï¿½FIREï¿½SAN JACINTO PD/FD ï¿½SAN JACINTO ï¿½CA8ï¿½RIVERSIDEï¿½
460.4250ï¿½PD ï¿½SAN JUAN CAP <Shf> STN 18 ï¿½SAN JUAN CAPISTRANï¿½CA5ï¿½ORANGE ï¿½
153.9950ï¿½FIREï¿½SAN MARINO FIRE 1 ï¿½SAN MARINO ï¿½CA5ï¿½LOS ANGELï¿½
154.1750ï¿½FIREï¿½SAN MARINO FIRE 2 ï¿½SAN MARINO ï¿½CA5ï¿½LOS ANGELï¿½
156.3300ï¿½PD ï¿½SAN MARINO PD 1 ï¿½SAN MARINO ï¿½CA5ï¿½LOS ANGELï¿½
155.1000ï¿½PD ï¿½SAN MARINO PD 2 ï¿½SAN MARINO ï¿½CA5ï¿½LOS ANGELï¿½
340.2000ï¿½ATC ï¿½SAN NICHOLAS NAF *ï¿½SAN NICHOLAS ISL ï¿½CA5ï¿½ ï¿½
134.1000ï¿½ATC ï¿½SAN NICHOLAS NAF TWR 280.7ï¿½SAN NICHOLAS ISL ï¿½CA5ï¿½ ï¿½
127.5500ï¿½ATC ï¿½SAN NICHOLAS NAF TWR 311.6ï¿½SAN NICHOLAS ISL ï¿½CA5ï¿½ ï¿½
126.8500ï¿½ATC ï¿½SAN NICHOLAS NAF TWR 374.8ï¿½SAN NICHOLAS ISL ï¿½CA5ï¿½ ï¿½
856.4625ï¿½FIREï¿½SANTA ANA FD (OR CO SO NET)ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
460.4750ï¿½PD ï¿½SANTA ANA PD <Grn 5> Stn 31ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
855.2125ï¿½PD ï¿½SANTA ANA PD DTAT TMNLS ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
506.3375ï¿½HWY ï¿½SANTA ANA STREET DEPT ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
506.3375ï¿½GVT ï¿½SANTA ANA STREET DEPT ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
451.2000ï¿½UTL ï¿½SANTA ANA WATER DEPT ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
111.4000ï¿½ATC ï¿½SANTA CATALINA (SXC) VOR ï¿½CATALINA ISLAND ï¿½CA5ï¿½LOS ANGELï¿½
154.2600ï¿½FIREï¿½SANTA FE SPRINGS FIRE ï¿½SANTA FE SPRINGS ï¿½CA5ï¿½LOS ANGELï¿½
110.8000ï¿½ATC ï¿½SANTA MONICA (SMO) VOR C 45ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
124.9000ï¿½ATC ï¿½SANTA MONICA A/D(LAX) 269.0ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
128.5000ï¿½ATC ï¿½SANTA MONICA A/D(LAX) 360.7ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
119.1500ï¿½ATC ï¿½SANTA MONICA ATIS *ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
151.6850ï¿½COLLï¿½SANTA MONICA COMMUNITY COLLï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
154.6500ï¿½COLLï¿½SANTA MONICA COMMUNITY COLLï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
151.8350ï¿½COLLï¿½SANTA MONICA COMMUNITY COLLï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½

154.5700ï¿½COLLï¿½SANTA MONICA COMMUNITY COLLï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
154.0700ï¿½FIREï¿½SANTA MONICA FIRE ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
482.3250ï¿½FIREï¿½SANTA MONICA FIRE ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
482.0125ï¿½FIREï¿½SANTA MONICA FIRE ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
121.9000ï¿½ATC ï¿½SANTA MONICA GROUND *ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
172.5250ï¿½FOR ï¿½SANTA MONICA MTN NTL REC ARï¿½MALIBU ï¿½CA5ï¿½LOS ANGELï¿½
173.3750ï¿½NEWSï¿½SANTA MONICA OUTLOOK ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
471.0250ï¿½PD ï¿½SANTA MONICA PD 1 ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 41
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471.0625ï¿½PD ï¿½SANTA MONICA PD 2 ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
471.0125ï¿½PD ï¿½SANTA MONICA PD 3 ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
471.0875ï¿½PD ï¿½SANTA MONICA PD 4 ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
120.1000ï¿½ATC ï¿½SANTA MONICA TOWER 257.8ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
122.9500ï¿½ATC ï¿½SANTA MONICA UNICOM ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
868.2875ï¿½PD ï¿½SANTA ROSA PEAK PD/FD ï¿½SANTA ROSA PK ï¿½CA8ï¿½RIVERSIDEï¿½
866.2875ï¿½PD ï¿½SANTA ROSA PEAK PD/FD ï¿½SANTA ROSA PK ï¿½CA8ï¿½RIVERSIDEï¿½
867.7875ï¿½PD ï¿½SANTA ROSA PEAK PD/FD ï¿½SANTA ROSA PK ï¿½CA8ï¿½RIVERSIDEï¿½
868.7875ï¿½PD ï¿½SANTA ROSA PEAK PD/FD ï¿½SANTA ROSA PK ï¿½CA8ï¿½RIVERSIDEï¿½
867.5375ï¿½FOR ï¿½SANTIAGO PEAK STATE PARK ï¿½SANTIAGO ï¿½CA5ï¿½ORANGE ï¿½
460.8000ï¿½AL ï¿½SAS A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
151.6250ï¿½AV ï¿½SCORPION BALLOONS ï¿½PERRIS ï¿½CA8ï¿½RIVERSIDEï¿½
115.7000ï¿½ATC ï¿½SEAL BEACH (SLI) VOR CH 104ï¿½SEAL BEACH ï¿½CA5ï¿½ORANGE ï¿½
460.1750ï¿½PD ï¿½SEAL BEACH <Grn 7> Stn 41 ï¿½SEAL BEACH ï¿½CA5ï¿½ORANGE ï¿½
45.9200ï¿½FIREï¿½SEAL BEACH LIFEGUARDS ï¿½SEAL BEACH ï¿½CA5ï¿½ORANGE ï¿½
45.4000ï¿½FIREï¿½SEAL BEACH LIFEGUARDS ï¿½SEAL BEACH ï¿½CA5ï¿½ORANGE ï¿½
155.1600ï¿½MED ï¿½SEALS AMBULANCE ï¿½SEAL BEACH ï¿½CA5ï¿½ORANGE ï¿½
33.1000ï¿½FIREï¿½SERVICE SEARCH & RESCUE ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
155.1600ï¿½FIREï¿½SERVICE SEARCH & RESCUE ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
937.5375ï¿½NEWSï¿½SHADOW TRAFFIC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
936.5750ï¿½NEWSï¿½SHADOW TRAFFIC ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
47.2400ï¿½PD ï¿½SIG ALERTS/COMMUTER INFO ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
47.2400ï¿½HWY ï¿½SIG ALERTS/COMMUTER INFO ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
47.2400ï¿½NEWSï¿½SIG ALERTS/COMMUTER INFO ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
857.2875ï¿½PD ï¿½SIGNAL HILL PD ï¿½SIGNAL HILL ï¿½CA5ï¿½LOS ANGELï¿½
156.3900ï¿½PD ï¿½SIGNAL HILL PD ï¿½SIGNAL HILL ï¿½CA5ï¿½LOS ANGELï¿½
155.8500ï¿½PD ï¿½SIGNAL HILL PD ï¿½SIGNAL HILL ï¿½CA5ï¿½LOS ANGELï¿½
856.2875ï¿½PD ï¿½SIGNAL HILL PD ï¿½SIGNAL HILL ï¿½CA5ï¿½LOS ANGELï¿½
858.2875ï¿½PD ï¿½SIGNAL HILL PD ï¿½SIGNAL HILL ï¿½CA5ï¿½LOS ANGELï¿½
154.0100ï¿½FIREï¿½SIMI VALLEY FIRE 1 ï¿½SIMI VALLEY ï¿½CA5ï¿½VENTURA ï¿½
154.3250ï¿½FIREï¿½SIMI VALLEY FIRE 2 ï¿½SIMI VALLEY ï¿½CA5ï¿½VENTURA ï¿½
154.1000ï¿½FIREï¿½SIMI VALLEY FIRE 3 ï¿½SIMI VALLEY ï¿½CA5ï¿½VENTURA ï¿½
154.8900ï¿½PD ï¿½SIMI VALLEY PD 1 ï¿½SIMI VALLEY ï¿½CA5ï¿½VENTURA ï¿½
158.8100ï¿½PD ï¿½SIMI VALLEY PD 2 ï¿½SIMI VALLEY ï¿½CA5ï¿½VENTURA ï¿½
461.4500ï¿½AL ï¿½SINGAPORE A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
461.5000ï¿½AL ï¿½SINGAPORE A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
128.8750ï¿½AL ï¿½SINGAPORE A/L RAMP/OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
154.5400ï¿½IN.Aï¿½SKI HOLIDAY HILL ï¿½WRIGHTWOOD ï¿½CA8ï¿½LOS ANGELï¿½
464.8250ï¿½IN.Aï¿½SNOW VALLEY SKI AREA ï¿½RUNNING SPRINGS ï¿½CA8ï¿½SAN BERNAï¿½

464.9250ï¿½IN.Aï¿½SNOW VALLEY SKI AREA ï¿½RUNNING SPRINGS ï¿½CA8ï¿½SAN BERNAï¿½
464.3250ï¿½IN.Aï¿½SNOW VALLEY SKI AREA ï¿½RUNNING SPRINGS ï¿½CA8ï¿½SAN BERNAï¿½
464.9750ï¿½IN.Aï¿½SNOW VALLEY SKI AREA ï¿½RUNNING SPRINGS ï¿½CA8ï¿½SAN BERNAï¿½
464.5750ï¿½IN.Aï¿½SNOW VALLEY SKI AREA ï¿½RUNNING SPRINGS ï¿½CA8ï¿½SAN BERNAï¿½
464.7750ï¿½IN.Aï¿½SNOW VALLEY SKI AREA ï¿½RUNNING SPRINGS ï¿½CA8ï¿½SAN BERNAï¿½
464.5250ï¿½IN.Aï¿½SNOW VALLEY SKI AREA ï¿½RUNNING SPRINGS ï¿½CA8ï¿½SAN BERNAï¿½
464.3750ï¿½IN.Aï¿½SNOW VALLEY SKI AREA ï¿½RUNNING SPRINGS ï¿½CA8ï¿½SAN BERNAï¿½
151.7150ï¿½IN.Aï¿½SNOW VALLEY SKI PATROL ï¿½RUNNING SPRINGS ï¿½CA8ï¿½SAN BERNAï¿½
151.6250ï¿½IN.Aï¿½SNOW WUMMIT SKI CORP ï¿½BIG BEAR LAKE ï¿½CA8ï¿½SAN BERNAï¿½
463.9250ï¿½IN.Aï¿½SNOW WUMMIT SKI CORP ï¿½BIG BEAR LAKE ï¿½CA8ï¿½SAN BERNAï¿½
151.6550ï¿½IN.Aï¿½SNOW WUMMIT SKI CORP ï¿½BIG BEAR LAKE ï¿½CA8ï¿½SAN BERNAï¿½
463.7000ï¿½IN.Aï¿½SNOW WUMMIT SKI CORP ï¿½BIG BEAR LAKE ï¿½CA8ï¿½SAN BERNAï¿½
463.4500ï¿½IN.Aï¿½SNOW WUMMIT SKI CORP ï¿½BIG BEAR LAKE ï¿½CA8ï¿½SAN BERNAï¿½
464.9500ï¿½COLLï¿½SOKA UNIVERSITY ï¿½CALABASAS ï¿½CA5ï¿½LOS ANGELï¿½
151.6550ï¿½COLLï¿½SOKA UNIVERSITY ï¿½CALABASAS ï¿½CA5ï¿½LOS ANGELï¿½
151.7150ï¿½COLLï¿½SOKA UNIVERSITY ï¿½CALABASAS ï¿½CA5ï¿½LOS ANGELï¿½
151.7750ï¿½COLLï¿½SOKA UNIVERSITY ï¿½CALABASAS ï¿½CA5ï¿½LOS ANGELï¿½
151.7450ï¿½COLLï¿½SOKA UNIVERSITY ï¿½CALABASAS ï¿½CA5ï¿½LOS ANGELï¿½
151.8350ï¿½COLLï¿½SOKA UNIVERSITY ï¿½CALABASAS ï¿½CA5ï¿½LOS ANGELï¿½
453.0000ï¿½NEWSï¿½SOUTH BAY DAILY BREEZE ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½
470.6375ï¿½PD ï¿½SOUTH BAY REGIONAL 1 ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
470.3875ï¿½PD ï¿½SOUTH BAY REGIONAL 2 ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
470.8125ï¿½PD ï¿½SOUTH BAY REGIONAL 3 ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
155.6100ï¿½FIREï¿½SOUTH BAY REGIONAL DATA ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 42
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155.6100ï¿½PD ï¿½SOUTH BAY REGIONAL DATA ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
154.2800ï¿½FIREï¿½SOUTH BAY REGIONAL FD M AIDï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
154.3550ï¿½FIREï¿½SOUTH BAY REGIONAL FIRE ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
471.1125ï¿½PD ï¿½SOUTH BAY REGIONAL TAC 1 ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
470.3125ï¿½PD ï¿½SOUTH BAY REGIONAL TAC 2 ï¿½MANHATTAN BEACH ï¿½CA5ï¿½LOS ANGELï¿½
464.4750ï¿½IN.Aï¿½SOUTH COAST PLAZA ï¿½SANTA ANA ï¿½CA5ï¿½ORANGE ï¿½
46.5000ï¿½FIREï¿½SOUTH PASADENA FIRE ï¿½SOUTH PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
46.2000ï¿½FIREï¿½SOUTH PASADENA FIRE ï¿½SOUTH PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
470.9875ï¿½PD ï¿½SOUTH PASADENA PD ï¿½SOUTH PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
461.2625ï¿½COLLï¿½SOUTHERN CALIFORNIA COLLEGEï¿½COSTA MESA ï¿½CA5ï¿½ORANGE ï¿½
155.6700ï¿½PD ï¿½SOUTHGATE PD ï¿½SOUTHGATE ï¿½CA5ï¿½LOS ANGELï¿½
464.9750ï¿½AL ï¿½SOUTHWEST A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
464.6125ï¿½AL ï¿½SOUTHWEST A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
468.7125ï¿½AL ï¿½SOUTHWEST A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.6750ï¿½AL ï¿½SOUTHWEST A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
129.2500ï¿½AL ï¿½SOUTHWEST A/L RAMP/OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
161.5500ï¿½RAILï¿½SP OPERATIONS (CENTRL CA) ï¿½BARSTOW ï¿½CA8ï¿½SAN BERNAï¿½
145.4600ï¿½HAM ï¿½SPACE SHUTTLE / RPTR AT JPLï¿½PASADENA ï¿½CA5ï¿½LOS ANGELï¿½
856.9625ï¿½FIREï¿½STANTON FD (OR CNTY NRTH) ï¿½STANTON ï¿½CA5ï¿½ORANGE ï¿½
460.0750ï¿½PD ï¿½STANTON PD <Grn 8> Stn 35 ï¿½STANTON ï¿½CA5ï¿½ORANGE ï¿½
154.6000ï¿½IN.Aï¿½SUGAR BOWL SKI CORP ï¿½SUGAR BOWL ï¿½CA8ï¿½ ï¿½
154.5700ï¿½IN.Aï¿½SUGAR BOWL SKI CORP ï¿½SUGAR BOWL ï¿½CA8ï¿½ ï¿½
453.0000ï¿½NEWSï¿½SUN COMPANY NEWS ï¿½SANTA MONICA ï¿½CA5ï¿½LOS ANGELï¿½

31.1600ï¿½TXXIï¿½SUPER CAR SVC TAXI ï¿½NORTH HOLLYWOOD ï¿½CA5ï¿½LOS ANGELï¿½
508.0125ï¿½TAXIï¿½SUPERSHUTTLE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
856.9125ï¿½TAXIï¿½SUPERSHUTTLE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
856.7875ï¿½TAXIï¿½SUPERSHUTTLE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
856.4125ï¿½TAXIï¿½SUPERSHUTTLE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.8625ï¿½IN.Cï¿½TARGET STORE SECURITY ï¿½ANAHEIM/ORNG CNTY ï¿½CA5ï¿½ORANGE ï¿½
477.7625ï¿½IN.Cï¿½TARGET STORE SECURITY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.8625ï¿½IN.Cï¿½TARGET STORE SECURITY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
470.4125ï¿½FIREï¿½TEMPLE FIRE (LACOFD) ï¿½TEMPLE ï¿½CA5ï¿½LOS ANGELï¿½
154.3400ï¿½FIREï¿½TEMPLE FIRE (LACOFD) ï¿½TEMPLE ï¿½CA5ï¿½LOS ANGELï¿½
116.2000ï¿½ATC ï¿½THERMAL (TRM) VOR CH 109 ï¿½THERMAL ï¿½CA8ï¿½RIVERSIDEï¿½
118.8500ï¿½ATC ï¿½THERMAL A/D (PSP) ï¿½THERMAL ï¿½CA8ï¿½RIVERSIDEï¿½
123.0000ï¿½ATC ï¿½THERMAL CTAF ï¿½THERMAL ï¿½CA8ï¿½RIVERSIDEï¿½
122.8000ï¿½ATC ï¿½THERMAL UNICOM ï¿½THERMAL ï¿½CA8ï¿½RIVERSIDEï¿½
156.1500ï¿½PD ï¿½THOUSAND OAKS SHF ï¿½THOUSAND OAKS ï¿½CA5ï¿½VENTURA ï¿½
173.2250ï¿½NEWSï¿½TIMES MIRROR COMPANY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
507.3875ï¿½NEWSï¿½TIMES MIRROR COMPANY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
452.9750ï¿½NEWSï¿½TIMES MIRROR COMPANY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.8250ï¿½NEWSï¿½TIMES MIRROR COMPANY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.5400ï¿½IN.Aï¿½TOPANGA PLAZA ï¿½CANOGA PARK ï¿½CA5ï¿½LOS ANGELï¿½
127.2000ï¿½ATC ï¿½TORRANCE A/D (COAST) 269.6ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
124.9000ï¿½ATC ï¿½TORRANCE A/D (LAX) 269.0ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
124.3000ï¿½ATC ï¿½TORRANCE A/D (LAX) 363.2ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
125.6000ï¿½ATC ï¿½TORRANCE ATIS *ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
154.1300ï¿½FIREï¿½TORRANCE FIRE 1 ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
155.1000ï¿½FIREï¿½TORRANCE FIRE 2 ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
506.2625ï¿½FIREï¿½TORRANCE FIRE U-1 ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
506.2875ï¿½FIREï¿½TORRANCE FIRE U-2 ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
120.9000ï¿½ATC ï¿½TORRANCE GROUND *ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
111.9000ï¿½ATC ï¿½TORRANCE LOCALIZER I-TOA ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
155.7000ï¿½PD ï¿½TORRANCE PD 1-GREEN ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
154.8600ï¿½PD ï¿½TORRANCE PD 2-BROWN ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
154.7100ï¿½PD ï¿½TORRANCE PD 3 C/C ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
506.1625ï¿½PD ï¿½TORRANCE PD U-1 ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
506.2125ï¿½PD ï¿½TORRANCE PD U-2 ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
506.2375ï¿½PD ï¿½TORRANCE PD U-3 ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
482.5000ï¿½PD ï¿½TORRANCE PD U-4 ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
482.6000ï¿½PD ï¿½TORRANCE PD U-5 ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
118.9000ï¿½ATC ï¿½TORRANCE TOWER 257.8ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
135.6000ï¿½ATC ï¿½TORRANCE TOWER 257.8ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 43
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124.0000ï¿½ATC ï¿½TORRANCE TOWER/CTAF *ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
122.9500ï¿½ATC ï¿½TORRANCE UNICOM *ï¿½TORRANCE ï¿½CA5ï¿½LOS ANGELï¿½
464.9625ï¿½IN.Cï¿½TOYS R US ï¿½ANAHEIM/ORNG CNTY ï¿½CA5ï¿½ORANGE ï¿½
464.9625ï¿½IN.Cï¿½TOYS R US ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
469.9125ï¿½NEWSï¿½TRINITY BROADCASTING ï¿½TUSTIN ï¿½CA5ï¿½ORANGE ï¿½
469.8625ï¿½NEWSï¿½TRINITY BROADCASTING ï¿½TUSTIN ï¿½CA5ï¿½ORANGE ï¿½
464.9125ï¿½NEWSï¿½TRINITY BROADCASTING ï¿½TUSTIN ï¿½CA5ï¿½ORANGE ï¿½

464.8625ï¿½NEWSï¿½TRINITY BROADCASTING ï¿½TUSTIN ï¿½CA5ï¿½ORANGE ï¿½
323.1000ï¿½ATC ï¿½TUSTIN MCAS A/D 124.1ï¿½TUSTIN\COAST APRCHï¿½CA5ï¿½ORANGE ï¿½
380.2000ï¿½ATC ï¿½TUSTIN MCAS A/D 132.7ï¿½TUSTIN\COAST APRCHï¿½CA5ï¿½ORANGE ï¿½
124.1000ï¿½ATC ï¿½TUSTIN MCAS A/D 323.1ï¿½TUSTIN\COAST APRCHï¿½CA5ï¿½ORANGE ï¿½
132.7000ï¿½ATC ï¿½TUSTIN MCAS A/D 380.2ï¿½TUSTIN\COAST APRCHï¿½CA5ï¿½ORANGE ï¿½
384.3000ï¿½ATC ï¿½TUSTIN MCAS ATIS *ï¿½TUSTIN ï¿½CA5ï¿½ORANGE ï¿½
350.1000ï¿½ATC ï¿½TUSTIN MCAS TWR *ï¿½TUSTIN ï¿½CA5ï¿½ORANGE ï¿½
126.2000ï¿½ATC ï¿½TUSTIN MCAS TWR 340.2ï¿½TUSTIN ï¿½CA5ï¿½ORANGE ï¿½
460.3250ï¿½PD ï¿½TUSTIN PD <Grn 1> Stn 34 ï¿½TUSTIN ï¿½CA5ï¿½ORANGE ï¿½
151.7750ï¿½AL ï¿½TWA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.6750ï¿½AL ï¿½TWA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
464.5250ï¿½AL ï¿½TWA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.6250ï¿½AL ï¿½TWA A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
130.2250ï¿½AL ï¿½TWA A/L RAMP/OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
464.3750ï¿½IN.Aï¿½TYLER MALL ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
464.7750ï¿½IN.Aï¿½TYLER MALL ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
151.6550ï¿½COLLï¿½UCI (UNIV/CALIF IRVINE) ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
156.0150ï¿½COLLï¿½UCI (UNIV/CALIF IRVINE) ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
155.0250ï¿½COLLï¿½UCI (UNIV/CALIF IRVINE) ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
854.6375ï¿½COLLï¿½UCI (UNIV/CALIF IRVINE) ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
155.4450ï¿½COLLï¿½UCI (UNIV/CALIF IRVINE) ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
851.9125ï¿½COLLï¿½UCI (UNIV/CALIF IRVINE) ï¿½IRVINE ï¿½CA5ï¿½ORANGE ï¿½
155.0550ï¿½MED ï¿½UCI MEDICAL CENTER ï¿½ORANGE ï¿½CA5ï¿½ORANGE ï¿½
464.5500ï¿½COLLï¿½UCLA (UC LOS ANGELES) ï¿½LOS ANGELES WSTWD ï¿½CA5ï¿½LOS ANGELï¿½
463.2625ï¿½COLLï¿½UCLA (UC LOS ANGELES) ï¿½LOS ANGELES WSTWD ï¿½CA5ï¿½LOS ANGELï¿½
464.4250ï¿½COLLï¿½UCLA (UC LOS ANGELES) ï¿½LOS ANGELES WSTWD ï¿½CA5ï¿½LOS ANGELï¿½
463.3750ï¿½COLLï¿½UCLA (UC LOS ANGELES) ï¿½LOS ANGELES WSTWD ï¿½CA5ï¿½LOS ANGELï¿½
461.2250ï¿½COLLï¿½UCLA (UC LOS ANGELES) ï¿½LOS ANGELES WSTWD ï¿½CA5ï¿½LOS ANGELï¿½
462.0875ï¿½COLLï¿½UCLA (UC LOS ANGELES) ï¿½LOS ANGELES WSTWD ï¿½CA5ï¿½LOS ANGELï¿½
462.1375ï¿½COLLï¿½UCLA (UC LOS ANGELES) ï¿½LOS ANGELES WSTWD ï¿½CA5ï¿½LOS ANGELï¿½
463.6125ï¿½COLLï¿½UCLA (UC LOS ANGELES) ï¿½LOS ANGELES WSTWD ï¿½CA5ï¿½LOS ANGELï¿½
464.5750ï¿½COLLï¿½UCLA (UC LOS ANGELES) ï¿½LOS ANGELES WSTWD ï¿½CA5ï¿½LOS ANGELï¿½
464.4750ï¿½COLLï¿½UCLA (UC LOS ANGELES) ï¿½LOS ANGELES WSTWD ï¿½CA5ï¿½LOS ANGELï¿½
456.6750ï¿½IN.Tï¿½UNION OIL COMPANY (UNOCAL) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
131.4000ï¿½AL ï¿½UNITED A/L GATE CONTROL LAXï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.8750ï¿½AL ï¿½UNITED A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.7250ï¿½AL ï¿½UNITED A/L OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
460.7250ï¿½AL ï¿½UNITED A/L OPS SNA ï¿½ORANGE COUNTY ï¿½CA5ï¿½ORANGE ï¿½
129.5000ï¿½AL ï¿½UNITED A/L RAMP/OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
452.9750ï¿½NEWSï¿½UNITED NEWS SERVICE ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
154.5400ï¿½IN.Aï¿½UNIVERSAL PLAZA HTL SECTY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
152.9300ï¿½FILMï¿½UNIVERSAL SECURITY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.8950ï¿½FILMï¿½UNIVERSAL SECURITY ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
152.9000ï¿½FILMï¿½UNIVERSAL STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
152.9300ï¿½FILMï¿½UNIVERSAL STUDIOS TOUR ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
152.9300ï¿½IN.Aï¿½UNIVERSAL STUDIOS TOUR ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
152.9900ï¿½FILMï¿½UNIVERSAL STUDIOS/PRODTNS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.6250ï¿½COLLï¿½UNIVERSITY OF REDLANDS ï¿½REDLANDS ï¿½CA8ï¿½SAN BERNAï¿½
151.9550ï¿½COLLï¿½UNIVERSITY OF REDLANDS SEC ï¿½REDLANDS ï¿½CA8ï¿½SAN BERNAï¿½
151.8350ï¿½COLLï¿½UNIVERSITY OF REDLANDS SEC ï¿½REDLANDS ï¿½CA8ï¿½SAN BERNAï¿½

125.5000ï¿½ATC ï¿½UPLAND A/D (ONT) 351.1ï¿½UPLAND ï¿½CA8ï¿½SAN BERNAï¿½
154.0250ï¿½FIREï¿½UPLAND FIRE ï¿½UPLAND ï¿½CA8ï¿½SAN BERNAï¿½
153.8300ï¿½FIREï¿½UPLAND FIRE ï¿½UPLAND ï¿½CA8ï¿½SAN BERNAï¿½
154.1900ï¿½FIREï¿½UPLAND FIRE ï¿½UPLAND ï¿½CA8ï¿½SAN BERNAï¿½
155.5950ï¿½PD ï¿½UPLAND PD ï¿½UPLAND ï¿½CA8ï¿½SAN BERNAï¿½
156.1500ï¿½PD ï¿½UPLAND PD ï¿½UPLAND ï¿½CA8ï¿½SAN BERNAï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 44
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123.0000ï¿½ATC ï¿½UPLAND UNICOM ï¿½UPLAND ï¿½CA8ï¿½SAN BERNAï¿½
129.4250ï¿½AL ï¿½UPS CARGO OPS ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
410.7500ï¿½GVT ï¿½US COMMERCE DEPT (410.975) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
410.9750ï¿½GVT ï¿½US COMMERCE DEPT 1 ADM/OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
410.9000ï¿½GVT ï¿½US COMMERCE DEPT 3 C/C ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
410.1500ï¿½GVT ï¿½US COMMERCE DEPT 4 C/C ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
164.3250ï¿½PD ï¿½US CUSTOMS (163.125) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
164.3250ï¿½GVT ï¿½US CUSTOMS (163.125) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.4375ï¿½GVT ï¿½US CUSTOMS (165.2375) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.2750ï¿½GVT ï¿½US CUSTOMS (165.5125) B-8 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
171.0750ï¿½GVT ï¿½US CUSTOMS (169.4500) C-2 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.2375ï¿½GVT ï¿½US CUSTOMS ALPHA 1 OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.4625ï¿½GVT ï¿½US CUSTOMS ALPHA 3 TREASURYï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.5875ï¿½GVT ï¿½US CUSTOMS ALPHA 4 TACTICALï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
163.1250ï¿½GVT ï¿½US CUSTOMS ALPHA 5 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.4375ï¿½GVT ï¿½US CUSTOMS ALPHA 7 TACTICALï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.3000ï¿½GVT ï¿½US CUSTOMS ALPHA 8(165.4375ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
164.1000ï¿½GVT ï¿½US CUSTOMS BRAVO 5 TACTL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.7375ï¿½GVT ï¿½US CUSTOMS BRAVO 6 AIR OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.7375ï¿½PD ï¿½US CUSTOMS BRAVO 6 AIR OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.5125ï¿½GVT ï¿½US CUSTOMS BRAVO 7 TACTICALï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
169.4500ï¿½GVT ï¿½US CUSTOMS CHARLIE 1 TACTL ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
165.7625ï¿½GVT ï¿½US CUSTOMS CHARLIE 7 TAC ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
155.4750ï¿½PD ï¿½US CUSTOMS DELTA 8 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
155.4750ï¿½GVT ï¿½US CUSTOMS DELTA 8 ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.2875ï¿½GVT ï¿½US CUSTOMS LIASON W MEXICO ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
406.2000ï¿½GVT ï¿½US DEPT OF LABOR ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
172.3000ï¿½GVT ï¿½US DEPT OF LABOR ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
406.2000ï¿½GVT ï¿½US DEPT OF LABOR ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
164.7000ï¿½GVT ï¿½US DEPT OF LABOR ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
406.2000ï¿½GVT ï¿½US DEPT OF LABOR (407.175) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
164.4500ï¿½GVT ï¿½US EPA 1 RPTR ADMIN & OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
167.1875ï¿½GVT ï¿½US EPA 2 LOS ANGELES OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
408.0250ï¿½GVT ï¿½US LABOR DEPT (407.125) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
407.1250ï¿½GVT ï¿½US LABOR DEPT 1 OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
407.1750ï¿½GVT ï¿½US LABOR DEPT 2 OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
169.0750ï¿½BOATï¿½US MARITIME ADMIN (166.15) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
169.0750ï¿½GVT ï¿½US MARITIME ADMIN (166.15) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.1500ï¿½BOATï¿½US MARITIME ADMIN (169.075)ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.1500ï¿½GVT ï¿½US MARITIME ADMIN 1 OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.0750ï¿½GVT ï¿½US MARITIME ADMIN 2 C/C ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½

163.2000ï¿½PD ï¿½US MARSHALLS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
167.6350ï¿½PD ï¿½US MARSHALLS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
170.8000ï¿½PD ï¿½US MARSHALLS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
163.8125ï¿½PD ï¿½US MARSHALLS (163.2) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
163.8125ï¿½PD ï¿½US MARSHALLS (163.2) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
163.2000ï¿½PD ï¿½US MARSHALLS (163.8125) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
165.7125ï¿½PD ï¿½US MARSHALLS / LA DISPATCH ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
163.2000ï¿½PD ï¿½US MARSHALLS 1 (163.8125) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
164.6000ï¿½PD ï¿½US MARSHALLS 4 C/C. ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
162.7125ï¿½PD ï¿½US MARSHALLS TAC/OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
408.6000ï¿½GVT ï¿½US STATE DEPT 1 LA SECURITYï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
407.6000ï¿½GVT ï¿½US STATE DEPT 2 LA SECURITYï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
169.6250ï¿½GVT ï¿½US STATE DEPT ORANGE CO OPSï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
166.4625ï¿½GVT ï¿½US TREASURY DEPARTMENT ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.4750ï¿½AL ï¿½US-AIR OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
464.4250ï¿½AL ï¿½US-AIR OPS LAX ï¿½LOS ANGELES (LAX) ï¿½CA5ï¿½LOS ANGELï¿½
464.4250ï¿½AL ï¿½US-AIR OPS ONT ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
462.9125ï¿½AL ï¿½US-AIR OPS ONT ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
463.9875ï¿½AL ï¿½US-AIR OPS ONT ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
461.6125ï¿½AL ï¿½US-AIR OPS ONT ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
461.7125ï¿½AL ï¿½US-AIR OPS ONT ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
462.7875ï¿½AL ï¿½US-AIR OPS ONT ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 45
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464.4750ï¿½AL ï¿½US-AIR OPS ONT ï¿½ONTARIO ï¿½CA8ï¿½SAN BERNAï¿½
151.7150ï¿½RACEï¿½USAC/SCCA RIVERSIDE ï¿½RIVERSIDE ï¿½CA8ï¿½RIVERSIDEï¿½
461.7125ï¿½COLLï¿½USC (UNIV. SO CAL.) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
463.3625ï¿½COLLï¿½USC (UNIV. SO CAL.) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
463.3500ï¿½COLLï¿½USC (UNIV. SO CAL.) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
151.8050ï¿½COLLï¿½USC (UNIV. SO CAL.) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.3250ï¿½COLLï¿½USC (UNIV. SO CAL.) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.6750ï¿½COLLï¿½USC (UNIV. SO CAL.) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.3250ï¿½COLLï¿½USC (UNIV. SO CAL.) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.7750ï¿½COLLï¿½USC (UNIV. SO CAL.) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
463.3375ï¿½COLLï¿½USC (UNIV. SO CAL.) ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.5250ï¿½COLLï¿½USC PARKING CONTROL ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.3750ï¿½COLLï¿½USC PARKING CONTROL/ESCORTSï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
173.0750ï¿½GVT ï¿½USGS 1 ADMIN/OPS GEOL SRVY ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
150.1000ï¿½MIL ï¿½USMC COMMAND POST ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
150.1000ï¿½PD ï¿½USMC COMMAND POST ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
149.0250ï¿½MIL ï¿½USMC CONVOYS ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
149.0250ï¿½PD ï¿½USMC CONVOYS ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
149.3000ï¿½PD ï¿½USMC CONVOYS ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
139.6750ï¿½PD ï¿½USMC MILITARY POLICE ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
149.0900ï¿½PD ï¿½USMC MILITARY POLICE ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
149.2750ï¿½PD ï¿½USMC ROCKY CENTER ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
149.2750ï¿½MIL ï¿½USMC ROCKY CENTER ï¿½LOS ANGELES (RIOTSï¿½CA5ï¿½LOS ANGELï¿½
113.1000ï¿½ATC ï¿½VAN NUYS (VNY) VOR CH 78 ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
135.0500ï¿½ATC ï¿½VAN NUYS A/D (BUR) 317.5ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½

124.6000ï¿½ATC ï¿½VAN NUYS A/D (BUR) 395.9ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
120.4000ï¿½ATC ï¿½VAN NUYS A/D (BUR) N 360.6ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
134.2000ï¿½ATC ï¿½VAN NUYS A/D (BUR) W 338.2ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
118.4500ï¿½ATC ï¿½VAN NUYS ATIS *ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
126.6000ï¿½ATC ï¿½VAN NUYS CLEARANCE 239.0ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
121.7000ï¿½ATC ï¿½VAN NUYS GROUND *ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
506.7125ï¿½PD ï¿½VAN NUYS PD (LA PD SF VLY) ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
119.0000ï¿½ATC ï¿½VAN NUYS TOWER *ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
120.2000ï¿½ATC ï¿½VAN NUYS TOWER *ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
119.3000ï¿½ATC ï¿½VAN NUYS TOWER & CTAF 239.0ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
122.9500ï¿½ATC ï¿½VAN NUYS UNICOM ï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
347.1000ï¿½ATC ï¿½VANDENBERG AFB TEST RANGE ï¿½PALMDALE ï¿½CA5ï¿½LOS ANGELï¿½
166.2250ï¿½GVT ï¿½VEN NUYS POSTAL SORTING CNTï¿½VAN NUYS ï¿½CA5ï¿½LOS ANGELï¿½
154.2500ï¿½FIREï¿½VERNON FIRE 1 ï¿½VERNON ï¿½CA5ï¿½LOS ANGELï¿½
154.1300ï¿½FIREï¿½VERNON FIRE 2 ï¿½VERNON ï¿½CA5ï¿½LOS ANGELï¿½
45.5800ï¿½PD ï¿½VERNON PD ï¿½VERNON ï¿½CA5ï¿½LOS ANGELï¿½
158.7450ï¿½PD ï¿½VERNON PD 1 ï¿½VERNON ï¿½CA5ï¿½LOS ANGELï¿½
154.2050ï¿½FIREï¿½VICTORVILLE FIRE ï¿½VICTORVILLE ï¿½CA8ï¿½SAN BERNAï¿½
460.4250ï¿½PD ï¿½VILLA PARK <Shf> Stn 18 ï¿½VILLA PARK ï¿½CA5ï¿½ORANGE ï¿½
453.9000ï¿½HWY ï¿½VINCENT THOMAS BRIDGE ï¿½LONG BEACH ï¿½CA5ï¿½LOS ANGELï¿½
470.4125ï¿½FIREï¿½WALNUT FIRE (LACOFD) ï¿½WALNUT ï¿½CA5ï¿½LOS ANGELï¿½
154.4300ï¿½FIREï¿½WALNUT FIRE (LACOFD) ï¿½WALNUT ï¿½CA5ï¿½LOS ANGELï¿½
865.7375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T1ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
863.7375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T1ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
861.7375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T1ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
862.7375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T1ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
864.7375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T1ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
865.2375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T2ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
861.2375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T2ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
864.2375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T2ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
863.2375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T2ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
862.2375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T2ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
862.3375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T3ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
861.3375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T3ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
865.3375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T3ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
863.3375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T3ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
864.3375ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T3ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
863.5875ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T4ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 46
========== ==== ======================== ========================
865.5875ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T4ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
864.5875ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T4ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
861.5875ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T4ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
862.5875ï¿½FILMï¿½WALT DISNEY CO / PRODTNS T4ï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
464.7750ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
464.5375ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
151.9250ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
464.7625ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
154.5400ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½

464.4625ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
151.8050ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
464.3250ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
151.7150ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
464.4125ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
151.8950ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
464.5125ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
151.8650ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
151.6550ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
151.9550ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
464.4875ï¿½FILMï¿½WALT DISNEY CO / PRODUCTINSï¿½BURBANK ï¿½CA5ï¿½LOS ANGELï¿½
464.6625ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
462.0375ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
463.2375ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.8625ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
508.3875ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.9125ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.0625ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.2625ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
463.8625ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.3875ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.7625ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.5625ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
463.6875ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.1125ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.3125ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.5125ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
463.4375ï¿½FILMï¿½WARNERS BROS STUDIOS ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
297.6500ï¿½ATC ï¿½WATERTOWN RANGE ï¿½PALMDALE (EAFB) ï¿½CA5ï¿½LOS ANGELï¿½
166.0250ï¿½GVT ï¿½WEATHER SVC ADMIN/OPS ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
463.7750ï¿½IN.Aï¿½WELK COUNTRY CLUB ï¿½PALM SPR/INDIAN WEï¿½CA8ï¿½RIVERSIDEï¿½
466.5500ï¿½IN.Gï¿½WELLS FARGO ARMORED CAR SVCï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
461.5500ï¿½IN.Gï¿½WELLS FARGO ARMORED CAR SVCï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
156.1650ï¿½FIREï¿½WEST COVINA FIRE ï¿½WEST COVINA ï¿½CA5ï¿½LOS ANGELï¿½
506.3375ï¿½PD ï¿½WEST COVINA PD 1 ï¿½WEST COVINA ï¿½CA5ï¿½LOS ANGELï¿½
506.4875ï¿½PD ï¿½WEST COVINA PD 2 ï¿½WEST COVINA ï¿½CA5ï¿½LOS ANGELï¿½
506.5125ï¿½PD ï¿½WEST COVINA PD 3 ï¿½WEST COVINA ï¿½CA5ï¿½LOS ANGELï¿½
155.7150ï¿½PD ï¿½WEST COVINA PD 4 ï¿½WEST COVINA ï¿½CA5ï¿½LOS ANGELï¿½
155.7900ï¿½PD ï¿½WEST COVINA PD 5 ï¿½WEST COVINA ï¿½CA5ï¿½LOS ANGELï¿½
470.6125ï¿½FIREï¿½WEST HOLLYWD FIRE (LACOFD) ï¿½WEST HOLLYWOOD ï¿½CA5ï¿½LOS ANGELï¿½
154.2950ï¿½FIREï¿½WEST HOLLYWD FIRE (LACOFD) ï¿½WEST HOLLYWOOD ï¿½CA5ï¿½LOS ANGELï¿½
464.4750ï¿½IN.Aï¿½WESTIN BONAVENTURE HOTEL ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
463.7250ï¿½IN.Aï¿½WESTIN BONAVENTURE HOTEL ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
464.9750ï¿½IN.Aï¿½WESTIN BONAVENTURE HOTEL ï¿½LOS ANGELES ï¿½CA5ï¿½LOS ANGELï¿½
856.4625ï¿½FIREï¿½WESTMINSTER (OR CO SO NET) ï¿½WESTMINSTER ï¿½CA5ï¿½ORANGE ï¿½
154.5150ï¿½IN.Aï¿½WESTMINSTER MALL ï¿½WESTMINSTER ï¿½CA5ï¿½ORANGE ï¿½
460.2500ï¿½PD ï¿½WESTMINSTER PD <Grn 4> Stn ï¿½WESTMINSTER ï¿½CA5ï¿½ORANGE ï¿½
868.2375ï¿½PD ï¿½WHITE WATER HIL PD/FD A ï¿½WHITEWATER ï¿½CA8ï¿½RIVERSIDEï¿½
866.2375ï¿½PD ï¿½WHITE WATER HIL PD/FD A ï¿½WHITEWATER ï¿½CA8ï¿½RIVERSIDEï¿½
867.2375ï¿½PD ï¿½WHITE WATER HIL PD/FD A ï¿½WHITEWATER ï¿½CA8ï¿½RIVERSIDEï¿½

867.7375ï¿½PD ï¿½WHITE WATER HIL PD/FD B ï¿½WHITEWATER ï¿½CA8ï¿½RIVERSIDEï¿½
866.7375ï¿½PD ï¿½WHITE WATER HIL PD/FD B ï¿½WHITEWATER ï¿½CA8ï¿½RIVERSIDEï¿½
868.7375ï¿½PD ï¿½WHITE WATER HIL PD/FD B ï¿½WHITEWATER ï¿½CA8ï¿½RIVERSIDEï¿½
464.8250ï¿½COLLï¿½WHITTIER COLLEGE ï¿½WHITTIER ï¿½CA5ï¿½LOS ANGELï¿½
November 1, 1998 / 7:42 p.m.ï¿½NDX: USER ,SRT: (state="ca5"|state="ca8")
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 47
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154.5400ï¿½COLLï¿½WHITTIER COLLEGE ï¿½WHITTIER ï¿½CA5ï¿½LOS ANGELï¿½
154.5700ï¿½COLLï¿½WHITTIER COLLEGE ï¿½WHITTIER ï¿½CA5ï¿½LOS ANGELï¿½
154.2950ï¿½FIREï¿½WHITTIER FIRE (LACOFD) ï¿½WHITTIER ï¿½CA5ï¿½LOS ANGELï¿½
470.5625ï¿½FIREï¿½WHITTIER FIRE (LACOFD) ï¿½WHITTIER ï¿½CA5ï¿½LOS ANGELï¿½
154.4300ï¿½FIREï¿½WHITTIER FIRE (LACOFD) ï¿½WHITTIER ï¿½CA5ï¿½LOS ANGELï¿½
470.3375ï¿½PD ï¿½WHITTIER PD 1 ï¿½WHITTIER ï¿½CA5ï¿½LOS ANGELï¿½
471.1125ï¿½PD ï¿½WHITTIER PD 2 ï¿½WHITTIER ï¿½CA5ï¿½LOS ANGELï¿½
470.1625ï¿½PD ï¿½WHITTIER PD 3 ï¿½WHITTIER ï¿½CA5ï¿½LOS ANGELï¿½
463.2125ï¿½IN.Aï¿½WYNDHAM HOTEL ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
462.8875ï¿½IN.Aï¿½WYNDHAM HOTEL ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
462.7875ï¿½IN.Aï¿½WYNDHAM HOTEL ï¿½PALM SPRINGS ï¿½CA8ï¿½RIVERSIDEï¿½
157.5300ï¿½TAXIï¿½YELLOW CAB 1 (152.27) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
152.2700ï¿½TAXIï¿½YELLOW CAB 1 (157.53) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
157.5900ï¿½TAXIï¿½YELLOW CAB 2 (152.33) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
152.3300ï¿½TAXIï¿½YELLOW CAB 2 (157.59) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
157.6800ï¿½TAXIï¿½YELLOW CAB 3 (152.42) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
152.4200ï¿½TAXIï¿½YELLOW CAB 3 (157.68) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
157.7100ï¿½TAXIï¿½YELLOW CAB 4 (152.45) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
152.4500ï¿½TAXIï¿½YELLOW CAB 4 (157.710) ï¿½CALIFORNIA (STHRN)ï¿½CA5ï¿½VT/LA/OR/ï¿½
460.1000ï¿½PD ï¿½YORBA LINDA PD <Grn 6> Stn ï¿½YORBA LINDA/BREA ï¿½CA5ï¿½ORANGE ï¿½

____
TOTALS:Printed 2,855 of the 33,198 records.
Indexed by: USER
Selected By : (state="ca5"|state="ca8")

END OF LISTING

John Moran wrote:

> From: jamoran@mail.goodnet.com (John Moran)
> To: john@analon.com
> Subject: (fwd) LAPD Ch. Allocations
> Newsgroups: alt.radio.scanner
>
> Path: news.goodnet.com!news.winstar.net!winstar!news.good.net!set!news-dc.gip.net!news-p
eer.gip.net!news.gsl.net!gip.net!portc01.blue.aol.com!audrey03.news.aol.com!not-for-mail
> From: redog31@aol.com (ReDoG 31)
> Newsgroups: alt.radio.scanner
> Subject: LAPD Ch. Allocations
> Lines: 32
> NNTP-Posting-Host: ladder03.news.aol.com
> X-Admin: news@aol.com

> Date: 28 Oct 1998 08:00:47 GMT
> Organization: AOL http://www.aol.com
> Message-ID: <19981028030047.15815.00000501@ng03.aol.com>
> Xref: news.goodnet.com alt.radio.scanner:200000744
>
> I am putting together a list of LAPD frequencies that have been allocated to
> the departments Astro Saber Radios. These radios cover the 450-512MHz wide
> band. They have the capacity to hold 254 programmed frequenncies. Currently
> they contain 150 channels for patrol officers, 180 channels for investigators,
> and 191 channels for the command staff. My list of 191 channels is missing the
> following frequencies and channel designators:
>
> 41
> 42
> 43
> 44
> 45
> 46
> 47
> 48
> 49
> 50
> 134
> 135
> 178
> 179
> 180
>
> Please email any of the missing channels or any new channels (191-254). Also, I
> welcome comments, questions, suggestions, and information on the topic of the
> LAPD's Astro Saber Radios. I will also be putting together a list of
> frequencies that the LAPD uses on its VHF system. Feel free to send your
> replies on that subject as well. The final list will be published on my web
> site.
>
> Mike Manahan (ReDoG31@aol.com)
> http://www.manahan.net/scanner.html
>
> --
>
> --
> JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
> I Love Unix! vi..my favorite text editor (: X-Windows
> >Don't send junk/spam mail, That Stuff goes straight to the bit bucket!
> if responding to a usenet post also e-mail also so I will check the group
> --

--

> JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry <

> Unix :) 310-714-7404 vi..my favorite text editor(: MS-Windows):<
> Don't send junk/spam mail, That Stuff goes straight to the bit bucket!<
> if responding to a usenet post also e-mail also so I will check the group <

3061. Arizona Frequency list

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: JA Moran <jamoran@analon.com>
Message-ID: <363D22E3.51E652BE@analon.com>
Source record: 139679
Cross-posted to: rec.radio.scanner,alt.radio.scanner

here is a listing of some Arizona frequencies from my database.

I frequently travel between Arizona and Southern California to visit my
girlfriend who is a professional wrestler and a web page designer. I usually
take 2 scanners and a CB with me. One scanner usually searches while the other
scans carious channels. Frequencies that are used in the Phoenix area are also
used in southern California. The maricopa County Sheriff's frequencies are used
by police agencies in Orange county, and also by some palm Springs area cities.
The Tempe Frequencies are used by Orange County Transit. Sometimes, cities that
aareon the same frequency use differnt Pl codes, while in other cases, they are
seperated by enough distance or by a mountain or hill..

It's a challange learning which agencies use what codes. In Arizona an accident
is a 961, in California, I think it's an 1185. Certain codes, like 10-28 nd
10-29, though seem to be universal.
The violation codes also differ. 692 is drunk driving in Arizona, not sure what
it is in Ca,

JOHN

SCANNER/SHORTWAVE RADIO FREQUENCY LISTING

SERVICE CODES
ï¿½
ï¿½
Í»
ï¿½AL ï¿½Airlines ï¿½ IN.Cï¿½Busimess & Mfgrs ï¿½
ï¿½ATC ï¿½Air Traffic Control ï¿½ IN.Fï¿½Farm, Vineyars, Ag. Relï¿½
ï¿½ATCIï¿½HF Aircraft Frequencies ï¿½ IN.Gï¿½Guards Security & Alarmï¿½
ï¿½AV ï¿½Aviation Support ï¿½ IN.Sï¿½Special RCC & Rlg" ï¿½
ï¿½BOATï¿½Marine/Boating ï¿½ IN.Tï¿½Trucking,Towing,Auto svï¿½
ï¿½BUS ï¿½Bus/Transit Systems ï¿½ MIL ï¿½Military" ï¿½
ï¿½COLLï¿½Schools & Colleges ï¿½ MED ï¿½Medical & Hospitals ï¿½
ï¿½FILMï¿½Movie & Stage Productionï¿½ PD ï¿½Police Agencies ï¿½
ï¿½FIREï¿½Fire & Rescue/EMS ï¿½ RACEï¿½Race Tracks/Safety ï¿½
ï¿½FOR ï¿½Forestry ï¿½ RACTï¿½Racing Teams ï¿½
ï¿½GVT ï¿½Government Agencies ï¿½ RAILï¿½Railroads ï¿½
ï¿½HAM ï¿½Amateur/HAM ï¿½ SW ï¿½Shortwave ï¿½
ï¿½HP ï¿½Highway Patrol ï¿½ TAXIï¿½Cabs & Shared Ride Vansï¿½
ï¿½HWY ï¿½Highway Maintenance ï¿½ TEL ï¿½Telephones ï¿½
ï¿½IN.Aï¿½Amusement, Malls, Hotel ï¿½ TV ï¿½Television Audio ï¿½
ï¿½IN.Bï¿½Buildrs, Contr, Bld Mgt ï¿½ UTL ï¿½Utilities ï¿½
ï¿½

ï¿½
Í¼
ï¿½
ï¿½
Í»
ï¿½ Special Codes: ï¿½
ï¿½ ï¿½
ï¿½ >Repeater input/output frequency notation: (453.1) ï¿½
ï¿½ >Airports being served by a remote Tracon or ATC facility ï¿½
ï¿½ use notation: (OAK) to indicate Tracon/Center Facility ï¿½
ï¿½ ï¿½
ï¿½ -- State & Region code Legend -- ï¿½
ï¿½ Arizona ï¿½
ï¿½ AZ0 Statewide use ï¿½
ï¿½ AZ1 Phoenix, Maricopa County & Central Arizona ï¿½
ï¿½ AZ2 Tucson & Southern Arizona (Pima, Cochise, Yuma Cnty) ï¿½
ï¿½ AZ3 Flagstaff, Grand Canyon, Northern Arizona & Col.Riverï¿½
ï¿½ ï¿½
ï¿½ California ï¿½
ï¿½ CA0 Statewide use ï¿½
ï¿½ CA1 Northern California ï¿½
ï¿½ (Eureka/Arcata, Crescent, Mt Shasta) ï¿½
ï¿½ CA2 Sacramento, Napa, Sonoma, Yolo, Placer County Areas ï¿½
ï¿½ CA3 San Francisco Bay Region ï¿½
ï¿½ (San Francisco, San Jose, Berkeley, Oakland)ï¿½
ï¿½ CA4 Central Coast (Ventura, Santa Barbara, Monterey SLO.)ï¿½
ï¿½ CA5 Los Angeles & Orange County Areas ï¿½
ï¿½ CA6 San Diego & Imperial County areas ï¿½
ï¿½ CA7 Central California ï¿½
ï¿½ (Fresno, Bakersfield, Modesto, Bishop) ï¿½
ï¿½ CA8 Riverside & San Bernardino County areas ï¿½
ï¿½ <<<< --- --- --- --- --- --- --- --- --- >>>> ï¿½
ï¿½ 0 Frequency Allocation Ranges ï¿½
ï¿½ 7 Shortwave Broadcast & Utility Frequencies ï¿½
ï¿½ 8 Racing Teams & Racing Groups (CART USAC etc) ï¿½
ï¿½ 9 Company, Systemwide/Nationwide useage ï¿½
ï¿½
ï¿½
Í¼

ï¿½
ï¿½
Í»
ï¿½Data compiled by John Moran P.O. Box 25506 Tempe, Az 85285 ï¿½
ï¿½ Listed by State, Service, User, Location. Frequency ï¿½
ï¿½
ï¿½
Í¼

November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 2

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November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 2
========== ==== ======================== ========================
129.4750ï¿½AL ï¿½A/L OPS (ARINC) ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
129.0000ï¿½AL ï¿½A/L OPS (ARINC) ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
130.6250ï¿½AL ï¿½A/L OPS (ARINC) ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
131.4750ï¿½AL ï¿½A/L OPS (ARINC) ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
131.5250ï¿½AL ï¿½A/L OPS (ARINC) ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
131.9250ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.0250ï¿½AL ï¿½A/L OPS (ARINC) ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
132.0000ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.5500ï¿½AL ï¿½A/L OPS (ARINC) ï¿½SALOME ï¿½AZ1ï¿½MARICOPA ï¿½
129.8250ï¿½AL ï¿½A/L OPS (ARINC) ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
130.4750ï¿½AL ï¿½A/L OPS (ARINC) ï¿½MOBILE ï¿½AZ1ï¿½MARICOPA ï¿½
128.8500ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
128.9000ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
128.8750ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.1250ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.1750ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.2000ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.5000ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.8500ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.5500ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.7750ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.6250ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.0250ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.9750ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.1000ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.1750ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.0500ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.9500ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.7000ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.6500ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.5500ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.2500ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.1500ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.2500ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.6000ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.5500ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.6250ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.7500ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.8750ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.8250ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.8000ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.7000ï¿½AL ï¿½A/L OPS (ARINC) ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
131.6000ï¿½AL ï¿½A/L OPS (ARINC) ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
131.4250ï¿½AL ï¿½A/L OPS (ARINC) ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½

131.3000ï¿½AL ï¿½A/L OPS (ARINC) ï¿½PRESCOTT ï¿½AZ3ï¿½YAVAPAI ï¿½
131.7000ï¿½AL ï¿½A/L OPS (ARINC) (SW) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.2000ï¿½AL ï¿½A/L OPS (ARINC) ALASKA ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.7750ï¿½AL ï¿½A/L OPS (ARINC) AMER WEST ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.7250ï¿½AL ï¿½A/L OPS (ARINC) AMER WEST ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
128.9750ï¿½AL ï¿½A/L OPS (ARINC) AMER WEST ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
128.9250ï¿½AL ï¿½A/L OPS (ARINC) AMER WEST ï¿½MOBILE ï¿½AZ1ï¿½MARICOPA ï¿½
129.1500ï¿½AL ï¿½A/L OPS (ARINC) BA ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.9250ï¿½AL ï¿½A/L OPS (ARINC) CONTINENTL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.3500ï¿½AL ï¿½A/L OPS (ARINC) NORTHWEST ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.4000ï¿½AL ï¿½A/L OPS (ARINC) SOUTHWEST ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.4250ï¿½AL ï¿½A/L OPS (ARINC) UPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.1200ï¿½HWY ï¿½ADOT HWY MAINT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
151.0100ï¿½HWY ï¿½ADOT HWY MAINT ï¿½SUPERIOR ï¿½AZ1ï¿½PINAL ï¿½
156.2250ï¿½HWY ï¿½ADOT HWY MAINT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
151.0700ï¿½HWY ï¿½ADOT HWY MAINT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
151.0700ï¿½HWY ï¿½ADOT HWY MAINT ï¿½CLAYPOOL ï¿½AZ1ï¿½GILA ï¿½
151.1300ï¿½HWY ï¿½ADOT HWY MAINT ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
151.0400ï¿½HWY ï¿½ADOT HWY MAINT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 3
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156.1350ï¿½HWY ï¿½ADOT HWY MAINT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
156.2250ï¿½HWY ï¿½ADOT HWY MAINT ï¿½SUPERIOR ï¿½AZ1ï¿½PINAL ï¿½
151.0400ï¿½HWY ï¿½ADOT HWY MAINT ï¿½FLYING V ï¿½AZ1ï¿½GILA ï¿½
151.0700ï¿½HWY ï¿½ADOT HWY MAINT ï¿½YOUNG ï¿½AZ1ï¿½GILA ï¿½
156.2250ï¿½HWY ï¿½ADOT HWY MAINT ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
156.1200ï¿½HWY ï¿½ADOT HWY MAINT ï¿½PHOENIX (PHX DIST)ï¿½AZ1ï¿½MARICOPA ï¿½
151.0700ï¿½HWY ï¿½ADOT HWY MAINT ï¿½ORACLE ï¿½AZ1ï¿½PINAL ï¿½
156.1050ï¿½HWY ï¿½ADOT HWY MAINT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
151.0400ï¿½HWY ï¿½ADOT HWY MAINT ï¿½CLAYPOOL ï¿½AZ1ï¿½GILA ï¿½
151.0700ï¿½HWY ï¿½ADOT HWY MAINT ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
151.0400ï¿½HWY ï¿½ADOT HWY MAINT ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
156.1050ï¿½HWY ï¿½ADOT HWY MAINT ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
156.1050ï¿½HWY ï¿½ADOT HWY MAINT ï¿½SUPERIOR ï¿½AZ1ï¿½PINAL ï¿½
151.0100ï¿½HWY ï¿½ADOT HWY MAINT ï¿½ROOSEVELT ï¿½AZ1ï¿½GILA ï¿½
860.2125ï¿½HWY ï¿½ADOT HWY MAINT / DPS MDT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
859.9375ï¿½HWY ï¿½ADOT HWY MAINT / DPS MDT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
857.2125ï¿½HWY ï¿½ADOT HWY MAINT / DPS MDT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
860.9375ï¿½HWY ï¿½ADOT HWY MAINT / DPS MDT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
856.9375ï¿½HWY ï¿½ADOT HWY MAINT / DPS MDT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
857.9375ï¿½HWY ï¿½ADOT HWY MAINT / DPS MDT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
856.2125ï¿½HWY ï¿½ADOT HWY MAINT / DPS MDT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
858.9375ï¿½HWY ï¿½ADOT HWY MAINT / DPS MDT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
858.2125ï¿½HWY ï¿½ADOT HWY MAINT / DPS MDT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
859.2125ï¿½HWY ï¿½ADOT HWY MAINT / DPS MDT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
156.1050ï¿½HWY ï¿½ADOT HWY MAINT 2 ï¿½ORACLE ï¿½AZ1ï¿½PINAL ï¿½
156.2250ï¿½HWY ï¿½ADOT HWY MAINT 3 ï¿½ROOSEVELT ï¿½AZ1ï¿½GILA ï¿½
156.1200ï¿½HWY ï¿½ADOT I-10 TUNNEL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

853.4875ï¿½AV ï¿½AG AERO ï¿½ELOY ï¿½AZ1ï¿½PINAL ï¿½
460.0500ï¿½PD ï¿½AGUILA PD (MCSO 1) ï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
452.8000ï¿½AV ï¿½AIR CARGO TRANSIT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
855.0875ï¿½AV ï¿½AIR CARGO TRANSIT INC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
810.0875ï¿½AV ï¿½AIR CARGO TRANSIT INC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
128.8500ï¿½AV ï¿½AIR EVAC HELICOPTERS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
149.1750ï¿½FIREï¿½AIR FORCE FIRE/CRASH CREWS ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
149.1750ï¿½AV ï¿½AIR FORCE FIRE/CRASH CREWS ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
407.3250ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
148.9500ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
149.3750ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
149.4500ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
38.6500ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
151.8650ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
148.4750ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
40.1500ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
413.2750ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
149.8750ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
171.3850ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
150.2250ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
469.9375ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
150.7250ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
151.8050ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
148.2750ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
148.5750ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
149.0500ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
148.5300ï¿½AV ï¿½AIR FORCE FLIGHT TRNG OPS ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
242.2000ï¿½ATC ï¿½AIR FORCE TAC AIR CMAND *ï¿½PHX/TUC ï¿½AZ1ï¿½MARICOPA ï¿½
129.8500ï¿½AL ï¿½AIR GRAND CANYON ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
129.2500ï¿½AL ï¿½AIR NEVADA ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
164.5000ï¿½AV ï¿½AIR NTL GUARD ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
289.7000ï¿½AV ï¿½AIR NTL GUARD (REFUELING) ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
164.7000ï¿½FIREï¿½AIR NTL GUARD FIRE/CRASH ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
149.0250ï¿½FIREï¿½AIR NTL GUARD FIRE/CRASH ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
149.0250ï¿½AV ï¿½AIR NTL GUARD FIRE/CRASH ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
164.7000ï¿½AV ï¿½AIR NTL GUARD FIRE/CRASH ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 4
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166.2250ï¿½AV ï¿½AIR NTL GUARD MEDICAL NET ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
149.5250ï¿½AV ï¿½AIR NTL GUARD POLICE ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
149.2250ï¿½AV ï¿½AIR NTL GUARD SECURITY ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
165.1125ï¿½AV ï¿½AIR NTL GUARD SECURITY ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
149.1250ï¿½AV ï¿½AIR NTL GUARD SECURITY ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
143.1500ï¿½AV ï¿½AIR NTL GUARD SKY HARBOR ï¿½PHX/PAPAGO PARK ï¿½AZ1ï¿½MARICOPA ï¿½
131.0500ï¿½AL ï¿½AIR SEDONA A/L RAMP/OPS PHXï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
123.0500ï¿½AV ï¿½AIR SERVICES INTERNATIONAL ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
151.8350ï¿½AV ï¿½AIR SERVICES INTERNATIONAL ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
168.6250ï¿½FOR ï¿½AIR TO GROUND/FOR SVC USFS ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½

155.3250ï¿½FIREï¿½AIR-EVAC DISPATCH ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.3250ï¿½AV ï¿½AIR-EVAC DISPATCH ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.6000ï¿½AV ï¿½AIRBORNE FREIGHT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.6000ï¿½AV ï¿½AIRBORNE FREIGHT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
808.4375ï¿½AV ï¿½AIRBORNE FREIGHT CORPORATIOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
854.5125ï¿½AV ï¿½AIRBORNE FREIGHT CORPORATIOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
853.4375ï¿½AV ï¿½AIRBORNE FREIGHT CORPORATIOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
809.5125ï¿½AV ï¿½AIRBORNE FREIGHT CORPORATIOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.6000ï¿½AV ï¿½AIRLINE TRAINING CENTER ARIï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
122.7250ï¿½AV ï¿½AIRLINE TRAINING CENTER/AZ ï¿½MOBILE ï¿½AZ1ï¿½MARICOPA ï¿½
860.3375ï¿½AV ï¿½AIRPORT LUGGAGE DLV SVC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
856.3375ï¿½AV ï¿½AIRPORT LUGGAGE DLV SVC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
857.3375ï¿½AV ï¿½AIRPORT LUGGAGE DLV SVC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
858.3375ï¿½AV ï¿½AIRPORT LUGGAGE DLV SVC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.3375ï¿½AV ï¿½AIRPORT LUGGAGE DLV SVC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
159.6000ï¿½AV ï¿½AIRPORT SERVICES GROUP LTD ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.1600ï¿½FIREï¿½AJO FIRE ï¿½AJO ï¿½AZ2ï¿½PIMA ï¿½
155.7000ï¿½PD ï¿½AJO PD ï¿½AJO ï¿½AZ2ï¿½PIMA ï¿½
155.4150ï¿½PD ï¿½AJO PD ï¿½AJO ï¿½AZ2ï¿½PIMA ï¿½
131.2000ï¿½AL ï¿½ALASKA A/L RAMP/OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.2000ï¿½AL ï¿½ALASKA A/L RAMP/OPS TUC ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
134.3250ï¿½ATC ï¿½ALBQ CNTR *ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
267.9000ï¿½ATC ï¿½ALBQ CNTR *ï¿½HUMBOLT PEAK ï¿½AZ1ï¿½PIMA/MARIï¿½
118.5500ï¿½ATC ï¿½ALBQ CNTR *ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
398.9000ï¿½ATC ï¿½ALBQ CNTR *ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
273.6000ï¿½ATC ï¿½ALBQ CNTR *ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
269.3000ï¿½ATC ï¿½ALBQ CNTR 124.5ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
312.0000ï¿½ATC ï¿½ALBQ CNTR 132.9ï¿½PRESCOTT/WINSLOW ï¿½AZ1ï¿½YAVAPAI/Nï¿½
312.0000ï¿½ATC ï¿½ALBQ CNTR 132.9ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
281.5000ï¿½ATC ï¿½ALBQ CNTR 133.0ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
119.6250ï¿½ATC ï¿½ALBQ CNTR 258.3ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
125.4000ï¿½ATC ï¿½ALBQ CNTR 269.3ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
133.0000ï¿½ATC ï¿½ALBQ CNTR 281.5ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
126.4500ï¿½ATC ï¿½ALBQ CNTR 288.3ï¿½CHILDS PEAK, SW AZï¿½AZ2ï¿½PIMA ï¿½
128.4500ï¿½ATC ï¿½ALBQ CNTR 298.9ï¿½WINSLOW ï¿½AZ0ï¿½NAVAJO ï¿½
128.4500ï¿½ATC ï¿½ALBQ CNTR 298.9ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
124.5000ï¿½ATC ï¿½ALBQ CNTR 306.2ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
125.2500ï¿½ATC ï¿½ALBQ CNTR 307.3ï¿½CHILDS PEAK, SW AZï¿½AZ2ï¿½PIMA ï¿½
132.9000ï¿½ATC ï¿½ALBQ CNTR 312.0ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
132.9000ï¿½ATC ï¿½ALBQ CNTR 312.0ï¿½WINSLOW ï¿½AZ0ï¿½NAVAJO ï¿½
132.9000ï¿½ATC ï¿½ALBQ CNTR 312.0ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
135.7250ï¿½ATC ï¿½ALBQ CNTR 339.8ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
135.7250ï¿½ATC ï¿½ALBQ CNTR 339.8ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
135.1500ï¿½ATC ï¿½ALBQ CNTR 350.2ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
135.1500ï¿½ATC ï¿½ALBQ CNTR 350.2ï¿½CHILDS PEAK, SW AZï¿½AZ2ï¿½PIMA ï¿½
127.9500ï¿½ATC ï¿½ALBQ CNTR 351.8ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
132.3500ï¿½ATC ï¿½ALBQ CNTR 353.9ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
135.3250ï¿½ATC ï¿½ALBQ CNTR 370.9ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
132.3250ï¿½ATC ï¿½ALBQ CNTR 370.9ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
135.3250ï¿½ATC ï¿½ALBQ CNTR 370.9ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½

135.3250ï¿½ATC ï¿½ALBQ CNTR 370.9ï¿½WINSLOW ï¿½AZ0ï¿½NAVAJO ï¿½
132.4500ï¿½ATC ï¿½ALBQ CNTR 371.9ï¿½CHILDS PEAK, SW AZï¿½AZ2ï¿½PIMA ï¿½
132.4500ï¿½ATC ï¿½ALBQ CNTR 371.9ï¿½GLOBE ï¿½AZ2ï¿½PIMA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 5
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307.3000ï¿½ATC ï¿½ALBQ CNTR 125.25ï¿½CHILDS PEAK, SW AZï¿½AZ2ï¿½PIMA ï¿½
351.8000ï¿½ATC ï¿½ALBQ CNTR 127.95ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
298.9000ï¿½ATC ï¿½ALBQ CNTR 128.45ï¿½PRESCOTT/WINSLOW ï¿½AZ1ï¿½YAVAPAI/Nï¿½
353.9000ï¿½ATC ï¿½ALBQ CNTR 132.35ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
371.9000ï¿½ATC ï¿½ALBQ CNTR 132.45ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
371.9000ï¿½ATC ï¿½ALBQ CNTR 132.45ï¿½CHILDS PEAK, SW AZï¿½AZ2ï¿½PIMA ï¿½
350.2000ï¿½ATC ï¿½ALBQ CNTR 135.15ï¿½CHILDS PEAK, SW AZï¿½AZ2ï¿½PIMA ï¿½
370.9000ï¿½ATC ï¿½ALBQ CNTR 135.325ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
339.8000ï¿½ATC ï¿½ALBQ CNTR 135.725ï¿½WINSLOW ï¿½AZ0ï¿½NAVAJO ï¿½
293.0000ï¿½ATC ï¿½ALBQ CNTR AIR REFUELING ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
319.5000ï¿½ATC ï¿½ALBQ CNTR AIR REFUELING ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
289.7000ï¿½ATC ï¿½ALBQ CNTR AIR REFUELING ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
319.9000ï¿½ATC ï¿½ALBQ CNTR AIR REFUELING ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
356.8000ï¿½ATC ï¿½ALBQ CNTR HOLBROOK AZ MOA *ï¿½HOLBROOK ï¿½AZ0ï¿½NAVAJO ï¿½
469.9750ï¿½AL ï¿½AMERICA WEST A/L ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
464.9750ï¿½AL ï¿½AMERICA WEST A/L ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.1750ï¿½AL ï¿½AMERICA WEST A/L OPS GCN ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
151.6250ï¿½AL ï¿½AMERICA WEST A/L OPS PGE ï¿½PAGE ï¿½AZ3ï¿½COCONINO ï¿½
935.1875ï¿½AL ï¿½AMERICA WEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
935.1750ï¿½AL ï¿½AMERICA WEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
464.6000ï¿½AL ï¿½AMERICA WEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.8250ï¿½AL ï¿½AMERICA WEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
935.1625ï¿½AL ï¿½AMERICA WEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
935.1500ï¿½AL ï¿½AMERICA WEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
935.1375ï¿½AL ï¿½AMERICA WEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
935.1875ï¿½AL ï¿½AMERICA WEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.8500ï¿½AL ï¿½AMERICA WEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.6500ï¿½AL ï¿½AMERICA WEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.8250ï¿½AL ï¿½AMERICA WEST AIRLINES ï¿½PHONEIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.8500ï¿½AL ï¿½AMERICA WEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.6500ï¿½AL ï¿½AMERICA WEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
464.6000ï¿½AL ï¿½AMERICA WEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
464.3750ï¿½AL ï¿½AMERICA WEST AIRLINES ï¿½PHONEIX ï¿½AZ1ï¿½MARICOPA ï¿½
469.3750ï¿½AL ï¿½AMERICA WEST AIRLINES ï¿½PHONEIX ï¿½AZ1ï¿½MARICOPA ï¿½
896.1875ï¿½AL ï¿½AMERICA WEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
896.1750ï¿½AL ï¿½AMERICA WEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
896.1625ï¿½AL ï¿½AMERICA WEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
896.1500ï¿½AL ï¿½AMERICA WEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
896.1375ï¿½AL ï¿½AMERICA WEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.7750ï¿½AL ï¿½AMERICA WEST RAMP ARRIVALS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
128.9750ï¿½AL ï¿½AMERICA WEST RAMP DEPARTUREï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.1750ï¿½AL ï¿½AMERICA WEST RAMP/ MAINT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.5700ï¿½AL ï¿½AMERICA WEST RAMP/OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

129.6250ï¿½AL ï¿½AMERICA WEST RAMP/OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.7250ï¿½AL ï¿½AMERICA WEST RAMP/OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.1750ï¿½AL ï¿½AMERICA WEST RAMP/OPS TUC ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
461.2500ï¿½AL ï¿½AMERICA WEST SECURITY ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
464.9750ï¿½AL ï¿½AMERICA WEST SECURITY ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.7250ï¿½AL ï¿½AMERICAN A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.7750ï¿½AL ï¿½AMERICAN A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.7750ï¿½AL ï¿½AMERICAN A/L OPS TUC ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
129.2250ï¿½AL ï¿½AMERICAN A/L OPS/MNT SJC ï¿½SAN JOSE ï¿½AZ2ï¿½SANTA CLAï¿½
129.2000ï¿½AL ï¿½AMERICAN A/L RAMP/OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.2000ï¿½AL ï¿½AMERICAN A/L RAMP/OPS TUC ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
461.7125ï¿½AL ï¿½AMERICAN AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.7750ï¿½AL ï¿½AMERICAN AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
461.7875ï¿½AL ï¿½AMERICAN AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
466.7125ï¿½AL ï¿½AMERICAN AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
463.9875ï¿½AL ï¿½AMERICAN AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
466.7875ï¿½AL ï¿½AMERICAN AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
468.9875ï¿½AL ï¿½AMERICAN AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
466.7000ï¿½AV ï¿½AMERICAN HOT AIR BALLOONS ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
466.7000ï¿½AV ï¿½AMERICAN HOT AIR BALLOONS ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 6
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461.7000ï¿½AV ï¿½AMERICAN HOT AIR BALLOONS ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
122.8750ï¿½AV ï¿½AMERIFLIGHT INC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
467.8375ï¿½AV ï¿½AMERIJET INTERNATIONAL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
467.8625ï¿½AV ï¿½AMERIJET INTERNATIONAL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
161.4750ï¿½RAILï¿½AMTRAK RAILROAD POLICE ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.0550ï¿½RAILï¿½AMTRAK RAILROAD POLICE ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.4550ï¿½RAILï¿½AMTRAK RR - SWITCHING ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
155.4750ï¿½PD ï¿½APACHE JNCTIN INT AGNCY ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
155.8050ï¿½PD ï¿½APACHE JNCTIN PD BODY MICS ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
154.4450ï¿½PD ï¿½APACHE JNCTIN PD C/C ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
154.2950ï¿½FIREï¿½APACHE JUNCTION FIRE ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
154.3250ï¿½FIREï¿½APACHE JUNCTION FIRE ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
154.3250ï¿½FIREï¿½APACHE JUNCTION FIRE DIST ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
154.2800ï¿½FIREï¿½APACHE JUNCTION FIRE DIST ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
154.2950ï¿½FIREï¿½APACHE JUNCTION FIRE DIST ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
155.6250ï¿½PD ï¿½APACHE JUNCTION PD ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
155.6925ï¿½PD ï¿½APACHE JUNCTION PD ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
155.4750ï¿½PD ï¿½APACHE JUNCTION PD ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
154.0550ï¿½PD ï¿½APACHE JUNCTION PD ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
154.2950ï¿½PD ï¿½APACHE JUNCTION PD ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
155.6250ï¿½PD ï¿½APACHE JUNCTION PD ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
158.7600ï¿½PD ï¿½APACHE JUNCTION PD ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
154.3250ï¿½PD ï¿½APACHE JUNCTION PD ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
155.8000ï¿½PD ï¿½APACHE JUNCTION PD ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
158.8950ï¿½PD ï¿½APACHE JUNCTION PD ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
159.0000ï¿½PD ï¿½APACHE JUNCTION PD ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½

155.8050ï¿½PD ï¿½APACHE JUNCTION PD ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
155.0850ï¿½PD ï¿½APACHE JUNCTION PD C/C ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
155.6250ï¿½PD ï¿½APACHE JUNCTION PD C/C ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
159.0000ï¿½HWY ï¿½APACHE JUNCTION STREET DEPTï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
457.9000ï¿½RAILï¿½APACHE RAILWAY COMPANY ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
169.9500ï¿½FOR ï¿½APACHE SITGRAEVES NF ï¿½APACHE COUNTY ï¿½AZ3ï¿½APACHE ï¿½
168.0500ï¿½FOR ï¿½APACHE SITGRAEVES NF ï¿½APACHE COUNTY ï¿½AZ3ï¿½APACHE ï¿½
169.8750ï¿½FOR ï¿½APACHE SITGRAEVES NF ï¿½APACHE COUNTY ï¿½AZ3ï¿½APACHE ï¿½
172.3750ï¿½FOR ï¿½APACHE SITGRAEVES NF ï¿½APACHE COUNTY ï¿½AZ3ï¿½APACHE ï¿½
154.7400ï¿½PD ï¿½APACHE TRIBE PD ï¿½WHITERIVER ï¿½AZ3ï¿½APACHE ï¿½
154.9050ï¿½PD ï¿½ARIZ DEPT OF CORRECTIONS ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.5250ï¿½HP ï¿½ARIZ DPS DTV ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
460.5250ï¿½HP ï¿½ARIZ DPS DTV ï¿½CLAYPOOL ï¿½AZ1ï¿½GILA ï¿½
460.5000ï¿½HP ï¿½ARIZ DPS DTV ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
460.5250ï¿½HP ï¿½ARIZ DPS DTV ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
460.5250ï¿½HP ï¿½ARIZ DPS DTV ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
460.2750ï¿½PD ï¿½ARIZ DPS DTV CI-1 ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.5000ï¿½PD ï¿½ARIZ DPS DTV CI-2 ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
154.9050ï¿½HP ï¿½ARIZ HWY PTRL DIST 01 ï¿½AZ.01-KINGMAN HWY ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.4750ï¿½HP ï¿½ARIZ HWY PTRL DIST 01 ï¿½AZ.01-KINGMAN ï¿½AZ0ï¿½-ST.WIDE-ï¿½
150.9950ï¿½HP ï¿½ARIZ HWY PTRL DIST 02 ï¿½AZ.02-FLAGSTAFF ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.0250ï¿½PD ï¿½ARIZ HWY PTRL DIST 02 ï¿½AZ.FLAGSTAFF (I-40ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.3250ï¿½HP ï¿½ARIZ HWY PTRL DIST 03 ï¿½AZ.03-HOLBROOK ï¿½AZ0ï¿½NAVAJO ï¿½
460.4000ï¿½HP ï¿½ARIZ HWY PTRL DIST 04 SW AZï¿½AZ.04-YUMA I-8 ï¿½AZ1ï¿½MARICOPA/ï¿½
460.3250ï¿½PD ï¿½ARIZ HWY PTRL DIST 05 ï¿½PHOENIX-1 ï¿½AZ1ï¿½MARICOPA ï¿½
460.3250ï¿½HP ï¿½ARIZ HWY PTRL DIST 05 N PHXï¿½AZ.05-PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.0250ï¿½HP ï¿½ARIZ HWY PTRL DIST 06 ï¿½AZ.06-ELOY PINAL Cï¿½AZ1ï¿½PINAL ï¿½
460.4750ï¿½HP ï¿½ARIZ HWY PTRL DIST 07 ï¿½AZ.07-GLOBE/MIAMI ï¿½AZ0ï¿½GLOBE ï¿½
460.4750ï¿½HP ï¿½ARIZ HWY PTRL DIST 07 ï¿½AZ.07-MESA (HWY 87ï¿½AZ1ï¿½MARICOPA/ï¿½
154.6800ï¿½HP ï¿½ARIZ HWY PTRL DIST 08 ï¿½AZ.08-NOGALES ï¿½AZ2ï¿½SANTA CRUï¿½
460.4250ï¿½HP ï¿½ARIZ HWY PTRL DIST 08 TUCï¿½AZ.08-TUCSON ï¿½AZ2ï¿½PIMA ï¿½
460.3250ï¿½HP ï¿½ARIZ HWY PTRL DIST 09 SE AZï¿½AZ.09-SIERA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
151.0550ï¿½HP ï¿½ARIZ HWY PTRL DIST 09/SE AZï¿½AZ.09-SIERA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
460.3000ï¿½HP ï¿½ARIZ HWY PTRL DIST 10 W.PHXï¿½AZ.10-AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
151.1300ï¿½HP ï¿½ARIZ HWY PTRL DIST 11 ï¿½AZ.11-SHOW LOW ï¿½AZ0ï¿½NAVAJO/APï¿½
460.3000ï¿½HP ï¿½ARIZ HWY PTRL DIST 11 ï¿½AZ.11-SHOW LOW ï¿½AZ0ï¿½NAVAJO/APï¿½
460.4250ï¿½HP ï¿½ARIZ HWY PTRL DIST 12 ï¿½AZ.12-PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 7
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453.2250ï¿½HP ï¿½ARIZ HWY PTRL DIST 13 ï¿½AZ.13-MESA H-60 & ï¿½AZ0ï¿½MARIZOPA ï¿½
460.4000ï¿½HP ï¿½ARIZ HWY PTRL DIST 13 ï¿½AZ.13-MESA H-60,& ï¿½AZ1ï¿½MARICOPA/ï¿½
453.2250ï¿½HP ï¿½ARIZ HWY PTRL DIST 14 PX ï¿½AZ.14-PHOENIX I10/ï¿½AZ1ï¿½MARICOPA ï¿½
453.2250ï¿½HP ï¿½ARIZ HWY PTRL DIST 15 ï¿½AZ.15-PHOENIX I10/ï¿½AZ1ï¿½MARICOPA ï¿½
460.3250ï¿½HP ï¿½ARIZ HWY PTRL DIST 15 ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
460.3250ï¿½HP ï¿½ARIZ HWY PTRL DIST 16 ï¿½AZ.16-PHOENIX I10/ï¿½AZ1ï¿½MARICOPA ï¿½
460.3250ï¿½HP ï¿½ARIZ HWY PTRL DIST 17 ï¿½AZ.17-PHOENIX I10/ï¿½AZ1ï¿½MARICOPA ï¿½
460.3250ï¿½HP ï¿½ARIZ HWY PTRL DIST 18 ï¿½AZ.18-PHOENIX I10/ï¿½AZ1ï¿½MARICOPA ï¿½
460.3000ï¿½HP ï¿½ARIZ HWY PTRL DIST 19 W.AZï¿½AZ.19-QUARTZSTE I-ï¿½AZ0ï¿½LA PAZ ï¿½

155.4450ï¿½HP ï¿½ARIZ HWY PTRL MBL EXT ï¿½AZ)OUTSIDE PHX METï¿½AZ0ï¿½-ST.WIDE-ï¿½
453.2250ï¿½PD ï¿½ARIZ HWY PTRL PHX-2 ï¿½PHOENIX-2 ï¿½AZ1ï¿½MARICOPA ï¿½
156.1500ï¿½PD ï¿½ARIZ ST UNIV PD ï¿½TEMPE (ASU) ï¿½AZ1ï¿½MARICOPA ï¿½
153.9050ï¿½PD ï¿½ARIZ ST UNIV PD ï¿½TEMPE (ASU) ï¿½AZ1ï¿½MARICOPA ï¿½
154.9050ï¿½HP ï¿½ARIZONA DPS-HWY PTRL STATE ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
155.1900ï¿½HP ï¿½ARIZONA DPS-HWY PTRL STATE ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.2250ï¿½HP ï¿½ARIZONA DPS-HWY PTRL STATE ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.2750ï¿½HP ï¿½ARIZONA DPS-HWY PTRL YUMA ï¿½YUMA (CI-1) ï¿½AZ2ï¿½YUMA ï¿½
460.5000ï¿½HP ï¿½ARIZONA DPS-HWY PTRL YUMA ï¿½YUMA (CI-2) ï¿½AZ2ï¿½YUMA ï¿½
160.5300ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
160.5300ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½MIAMI ï¿½AZ1ï¿½GILA ï¿½
160.9350ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½MIAMI ï¿½AZ1ï¿½GILA ï¿½
160.2150ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½MIAMI ï¿½AZ1ï¿½GILA ï¿½
160.2750ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½MIAMI ï¿½AZ1ï¿½GILA ï¿½
161.4750ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½MIAMI ï¿½AZ1ï¿½GILA ï¿½
160.2150ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
161.3550ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½MIAMI ï¿½AZ1ï¿½GILA ï¿½
160.2450ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½MIAMI ï¿½AZ1ï¿½GILA ï¿½
161.4750ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
161.3550ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
160.2450ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
160.9350ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
160.2750ï¿½RAILï¿½ARIZONA EASTERN RAILWAY ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
151.4300ï¿½FOR ï¿½ARIZONA GAME & FISH ï¿½MESA/ PHOENIX AREAï¿½AZ1ï¿½MARICOPA ï¿½
151.4450ï¿½FOR ï¿½ARIZONA GAME & FISH ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
151.4600ï¿½FOR ï¿½ARIZONA GAME & FISH ï¿½DEER VALLEY (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
151.4750ï¿½FOR ï¿½ARIZONA GAME & FISH ï¿½YUMA ï¿½AZ2ï¿½PIMA ï¿½
151.4900ï¿½FOR ï¿½ARIZONA GAME & FISH ï¿½KINGMAN ï¿½AZ3ï¿½MOHAVE ï¿½
151.2500ï¿½FOR ï¿½ARIZONA GAME & FISH ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
151.3850ï¿½FOR ï¿½ARIZONA GAME & FISH ï¿½PINETOP ï¿½AZ1ï¿½YAVAPAI ï¿½
151.1450ï¿½FOR ï¿½ARIZONA GAME & FISH ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
151.4450ï¿½FOR ï¿½ARIZONA GAME & FISH ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
151.4600ï¿½FOR ï¿½ARIZONA GAME & FISH ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
151.4300ï¿½FOR ï¿½ARIZONA GAME & FISH ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.4750ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
460.3000ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
460.2250ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½SUPERIOR ï¿½AZ1ï¿½PINAL ï¿½
460.2250ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
460.3000ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
460.2250ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
460.4000ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
460.2750ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
460.3250ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
460.4750ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
460.4750ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
460.3000ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
460.4750ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
460.4750ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
460.4750ï¿½HP ï¿½ARIZONA HWY PTRL ï¿½SUPERIOR ï¿½AZ1ï¿½PINAL ï¿½
149.1250ï¿½AV ï¿½ARIZONA NATIONAL GUARD ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½

160.6950ï¿½RAILï¿½ARIZONA RAILWAY MUSEUM INC ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
158.9550ï¿½PD ï¿½ARIZONA ST CAPITOL PD ï¿½PHOENIX (CAPITOL) ï¿½AZ1ï¿½MARICOPA ï¿½
123.1000ï¿½FIREï¿½ARIZONA ST LAND /PK FIRE OPï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
151.4000ï¿½FIREï¿½ARIZONA ST LAND /PK FIRE OPï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 8
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151.4000ï¿½FOR ï¿½ARIZONA ST LAND /PKS DEPT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
151.4150ï¿½FIREï¿½ARIZONA ST LAND /PKS DEPT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
151.4300ï¿½FOR ï¿½ARIZONA STATE PARKS ï¿½HEBER ï¿½AZ1ï¿½GILA ï¿½
151.4300ï¿½FOR ï¿½ARIZONA STATE PARKS ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
151.4600ï¿½FOR ï¿½ARIZONA STATE PARKS ï¿½HEBER ï¿½AZ1ï¿½GILA ï¿½
151.4150ï¿½FOR ï¿½ARIZONA STATE PARKS ï¿½CLAYPOOL ï¿½AZ1ï¿½GILA ï¿½
151.4600ï¿½FOR ï¿½ARIZONA STATE PARKS ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
151.4000ï¿½FOR ï¿½ARIZONA STATE PARKS ï¿½CLAYPOOL ï¿½AZ1ï¿½GILA ï¿½
122.8750ï¿½AV ï¿½ARIZONA WING & ROTOR INC ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
151.4600ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½AGUA CALIENTE ï¿½AZ1ï¿½MARICOPA ï¿½
460.5000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.9350ï¿½PD ï¿½ARIZONA, STATE OF ï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
151.4750ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½AGUA CALIENTE ï¿½AZ1ï¿½MARICOPA ï¿½
154.9050ï¿½PD ï¿½ARIZONA, STATE OF ï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
44.6600ï¿½PD ï¿½ARIZONA, STATE OF ï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
460.2750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
156.0900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
156.1500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½SUN CITY WEST ï¿½AZ1ï¿½MARICOPA ï¿½
453.5500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½SUN CITY WEST ï¿½AZ1ï¿½MARICOPA ï¿½
458.5500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½SUN CITY WEST ï¿½AZ1ï¿½MARICOPA ï¿½
156.0900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
45.1200ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
45.3600ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
45.6000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
151.0400ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
153.9050ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
153.9950ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
154.7100ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
155.0250ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
155.4900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
155.6850ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
156.1200ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
156.1500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
6765.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
6785.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
453.5500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPLE ï¿½AZ1ï¿½MARICOPA ï¿½
458.5500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TEMPLE ï¿½AZ1ï¿½MARICOPA ï¿½
151.1000ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½TONOPAH ï¿½AZ1ï¿½MARICOPA ï¿½
156.1350ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½TONOPAH ï¿½AZ1ï¿½MARICOPA ï¿½
151.4300ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½TORTILLA FLAT ï¿½AZ1ï¿½MARICOPA ï¿½
151.4600ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½TORTILLA FLAT ï¿½AZ1ï¿½MARICOPA ï¿½

2146.8000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TORTILLA FLAT ï¿½AZ1ï¿½MARICOPA ï¿½
151.0100ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
151.1000ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
156.1350ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
156.2250ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
151.4600ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½POENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.4300ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½POENIX ï¿½AZ1ï¿½MARICOPA ï¿½
23475.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
22275.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
19600.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
10618.7500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18040.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.4050ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
460.2250ï¿½PD ï¿½ARIZONA, STATE OF ï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
151.1450ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.5000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
460.4750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
460.4000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
154.6950ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 9
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2196.8000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½AQUA CALIENTE ï¿½AZ1ï¿½MARICOPA ï¿½
156.1350ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½AQUA CALIENTE ï¿½AZ1ï¿½MARICOPA ï¿½
156.1200ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
151.0400ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
6635.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½AQUA CALIENTE ï¿½AZ1ï¿½MARICOPA ï¿½
6585.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½AQUA CALIENTE ï¿½AZ1ï¿½MARICOPA ï¿½
6565.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½AQUA CALIENTE ï¿½AZ1ï¿½MARICOPA ï¿½
155.4450ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
154.9350ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
154.9050ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
154.7850ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
156.0900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.4000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
460.3000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
460.2750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
460.2250ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
453.7000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
453.0500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
156.7000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
460.5000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
156.6000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
156.5500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
156.1200ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½

156.2250ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
156.1350ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
39.3600ï¿½PD ï¿½ARIZONA, STATE OF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
156.6000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
156.5500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
156.5100ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
460.2250ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
460.5000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
460.4000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
156.1350ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
156.1050ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
156.0900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
154.9350ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
151.1000ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
151.0700ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
44.6600ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
151.1000ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½FISH CREEK ï¿½AZ1ï¿½MARICOPA ï¿½
151.0400ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½FISH CREEK ï¿½AZ1ï¿½MARICOPA ï¿½
39.3600ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
39.3400ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.1200ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½FISH CREEK ï¿½AZ1ï¿½MARICOPA ï¿½
460.2750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3250ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.5000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.4250ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.2250ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.0250ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.7000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.6750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.2500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.7000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.6750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.3000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.2500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 10
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453.2250ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.0500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.0250ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
2146.8000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
159.4500ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
159.4350ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.1500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
159.3450ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

159.3300ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
159.2850ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
159.2700ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
159.2550ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
159.2400ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
153.9200ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PERRYVILLE ï¿½AZ1ï¿½MARICOPA ï¿½
156.3300ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
155.1150ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PERRYVILLE ï¿½AZ1ï¿½MARICOPA ï¿½
156.5500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.4000ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.0250ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.1200ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
156.1350ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
156.5100ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.3900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.3300ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.1200ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.0400ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.1600ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.4000ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.2700ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
151.4600ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
151.4300ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
151.2350ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
151.1450ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
151.1000ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
151.0400ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.6800ï¿½PD ï¿½ARIZONA, STATE OF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
158.9550ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
153.8750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.4750ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.4600ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.7000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
153.9050ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.7850ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.6950ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.6800ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
153.9950ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.4600ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.4300ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.4150ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.0400ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
150.9950ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
45.4800ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
45.0400ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
44.7600ï¿½FOR ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
39.9600ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
39.9400ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.3900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
156.6000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

155.4750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.4600ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.4000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.2500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.1900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 11
========== ==== ======================== ========================
155.0400ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.9350ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.8600ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.8450ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.8000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.0900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.0900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.0900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.9100ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.8650ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.8500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.8350ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.4900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.1150ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
156.3900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
155.1150ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
154.9350ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
453.5625ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.1150ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
156.5100ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
453.0250ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
154.7850ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
155.4450ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
154.9350ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
155.1150ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
155.1900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
461.2125ï¿½PD ï¿½ARIZONA, STATE OF ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
156.7000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
154.8450ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
156.6000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
156.6000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
2131.6000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
2181.6000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
959.5000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
2142.8000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
955.9000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
6865.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
6565.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
23125.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
21925.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½

154.6950ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
156.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
156.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
156.1050ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½CLAYPOOL ï¿½AZ1ï¿½GILA ï¿½
156.1200ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
156.1050ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½YOUNG ï¿½AZ1ï¿½GILA ï¿½
156.1050ï¿½HWY ï¿½ARIZONA, STATE OF ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
156.0900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
458.5625ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.1250ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
453.0500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
155.4750ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
156.5500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
156.5500ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
156.9125ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
154.7850ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
156.7000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
156.3900ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
6665.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
154.9050ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
156.5100ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
6735.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 12
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6675.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
154.9200ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
6625.0000ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
154.7850ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
154.9350ï¿½PD ï¿½ARIZONA, STATE OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
156.3300ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
156.5100ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
159.2700ï¿½PD ï¿½ARIZONA, STATE OF ï¿½HEBER ï¿½AZ1ï¿½GILA ï¿½
156.3300ï¿½PD ï¿½ARIZONA, STATE OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
156.5100ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
155.4450ï¿½PD ï¿½ARIZONA, STATE OF ï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
10628.1250ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
860.9375ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
6865.0000ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
2196.8000ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
6725.0000ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
6705.0000ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
856.9375ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
857.9375ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
858.9375ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
858.2125ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
860.2125ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
859.9375ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
859.2125ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½

858.9625ï¿½PD ï¿½ARIZONA, STATE OF DPS & ADï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
952.2625ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
10563.1250ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
10558.7500ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
10553.7500ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
10616.2500ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
10551.2500ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6795.0000ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6635.0000ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6625.0000ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6705.0000ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6685.0000ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6665.0000ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6655.0000ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
2149.2000ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6605.0000ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6585.0000ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
10623.7500ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
860.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
860.2125ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
859.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
859.2125ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
858.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
856.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
858.2125ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
857.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
952.1375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
860.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
928.2625ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
928.1375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
860.2125ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
860.2125ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.9625ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.2125ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
858.9625ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
815.2125ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
814.9625ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 13
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812.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
811.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
858.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
858.2125ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
857.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
856.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
815.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

814.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
814.2125ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
813.9625ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
813.9375ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
813.2125ï¿½PD ï¿½ARIZONA, STATE OF (DPS//ADOï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.9050ï¿½PD ï¿½ARIZONA, STATE OF CORRECTNSï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
226.3000ï¿½AV ï¿½ARMY HUGHES A/C HELI TEST ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
280.9000ï¿½AV ï¿½ARMY HUGHES A/C HELI TEST ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
935.9375ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
935.9875ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½CLAYPOOL ï¿½AZ1ï¿½GILA ï¿½
936.9375ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
936.8875ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½PINAL PEAK ï¿½AZ1ï¿½GILA ï¿½
935.9875ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½PINAL PEAK ï¿½AZ1ï¿½GILA ï¿½
935.9375ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½PINAL PEAK ï¿½AZ1ï¿½GILA ï¿½
935.9375ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½CLAYPOOL ï¿½AZ1ï¿½GILA ï¿½
936.8875ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½CLAYPOOL ï¿½AZ1ï¿½GILA ï¿½
936.8875ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
936.9375ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½PINAL PEAK ï¿½AZ1ï¿½GILA ï¿½
935.8875ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
935.8875ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½PINAL PEAK ï¿½AZ1ï¿½GILA ï¿½
935.8875ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½CLAYPOOL ï¿½AZ1ï¿½GILA ï¿½
935.9875ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
936.9375ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½CLAYPOOL ï¿½AZ1ï¿½GILA ï¿½
936.9875ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½CLAYPOOL ï¿½AZ1ï¿½GILA ï¿½
936.9875ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
936.9875ï¿½RAILï¿½ASSOC OF AMER RAILROAD ï¿½PINAL PEAK ï¿½AZ1ï¿½GILA ï¿½
935.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
935.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
935.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
936.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
936.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
936.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
935.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PALO VERDE ï¿½AZ1ï¿½MARICOPA ï¿½
936.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½
936.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½
936.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PALO VERDE ï¿½AZ1ï¿½MARICOPA ï¿½
935.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
935.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
936.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PALO VERDE ï¿½AZ1ï¿½MARICOPA ï¿½
936.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PALO VERDE ï¿½AZ1ï¿½MARICOPA ï¿½
935.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PALO VERDE ï¿½AZ1ï¿½MARICOPA ï¿½
935.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PALO VERDE ï¿½AZ1ï¿½MARICOPA ï¿½
936.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½
935.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½
935.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½
935.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½
936.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½MONTEZUMA ï¿½AZ1ï¿½MARICOPA ï¿½
936.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½MONTEZUMA ï¿½AZ1ï¿½MARICOPA ï¿½
936.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½MONTEZUMA ï¿½AZ1ï¿½MARICOPA ï¿½
935.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½MONTEZUMA ï¿½AZ1ï¿½MARICOPA ï¿½

935.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½MONTEZUMA ï¿½AZ1ï¿½MARICOPA ï¿½
935.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½MONTEZUMA ï¿½AZ1ï¿½MARICOPA ï¿½
936.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
936.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
936.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
935.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 14
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935.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
935.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
936.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
935.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
935.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
936.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
936.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
935.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WHITE TANK MOUNTAIï¿½AZ1ï¿½MARICOPA ï¿½
935.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WHITE TANK MOUNTAIï¿½AZ1ï¿½MARICOPA ï¿½
935.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WHITE TANK MOUNTAIï¿½AZ1ï¿½MARICOPA ï¿½
936.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
936.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
936.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
935.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
935.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
935.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
936.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WHITE TANK MOUNTAIï¿½AZ1ï¿½MARICOPA ï¿½
936.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WHITE TANK MOUNTAIï¿½AZ1ï¿½MARICOPA ï¿½
936.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WHITE TANK MOUNTAIï¿½AZ1ï¿½MARICOPA ï¿½
936.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WITTMAN ï¿½AZ1ï¿½MARICOPA ï¿½
936.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WITTMAN ï¿½AZ1ï¿½MARICOPA ï¿½
936.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WITTMAN ï¿½AZ1ï¿½MARICOPA ï¿½
935.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WITTMAN ï¿½AZ1ï¿½MARICOPA ï¿½
935.9375ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WITTMAN ï¿½AZ1ï¿½MARICOPA ï¿½
935.8875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WITTMAN ï¿½AZ1ï¿½MARICOPA ï¿½
936.9875ï¿½RAILï¿½ASSOC/AMER RAILROADS ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
332.1500ï¿½AV ï¿½ATCA INC ï¿½MOBILE ï¿½AZ1ï¿½MARICOPA ï¿½
111.3500ï¿½AV ï¿½ATCA INC ï¿½MOBILE ï¿½AZ1ï¿½MARICOPA ï¿½
75.0000ï¿½AV ï¿½ATCA INC ï¿½MOBILE ï¿½AZ1ï¿½MARICOPA ï¿½
160.6500ï¿½RAILï¿½ATCHISON TOPEKA & SANTA FE ï¿½EL MIRAGE ï¿½AZ1ï¿½MARICOPA ï¿½
160.2450ï¿½RAILï¿½ATCHISON TOPEKA & SANTA FE ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
6805.0000ï¿½RAILï¿½ATCHISON TOPEKA & SANTA FE ï¿½WITTMAN ï¿½AZ1ï¿½MARICOPA ï¿½
160.6500ï¿½RAILï¿½ATCHISON TOPEKA & SANTA FE ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
160.5600ï¿½RAILï¿½ATCHISON TOPEKA & SANTA FE ï¿½SURPRIZE ï¿½AZ1ï¿½MARICOPA ï¿½
161.3700ï¿½RAILï¿½ATCHISON TOPEKA & SANTA FE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
160.6500ï¿½RAILï¿½ATCHISON TOPEKA & SANTA FE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
452.9000ï¿½RAILï¿½ATCHISON TOPEKA & SANTA FE ï¿½HOPE ï¿½AZ1ï¿½MARICOPA ï¿½
160.6500ï¿½RAILï¿½ATCHISON TOPEKA & SANTA FE ï¿½HOPE ï¿½AZ1ï¿½MARICOPA ï¿½
6685.0000ï¿½RAILï¿½ATCHISON TOPEKA & SANTA FE ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
2181.6000ï¿½RAILï¿½ATCHISON TOPEKA & SANTA FE ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½

161.3700ï¿½RAILï¿½ATCHISON TOPEKA & SANTA FE ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
160.6500ï¿½RAILï¿½ATCHISON TOPEKA & SANTA FE ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.2200ï¿½FIREï¿½AVONDALE FIRE ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
39.1800ï¿½PD ï¿½AVONDALE PD ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.4500ï¿½PD ï¿½AVONDALE PD 1 ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.2500ï¿½PD ï¿½AVONDALE PD 2 ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
453.2375ï¿½PD ï¿½AVONDALE, CITY OF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.2200ï¿½FIREï¿½AVONDALE, CITY OF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
153.7550ï¿½PD ï¿½AVONDALE, CITY OF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
458.4125ï¿½PD ï¿½AVONDALE, CITY OF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
458.2375ï¿½PD ï¿½AVONDALE, CITY OF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
453.5125ï¿½PD ï¿½AVONDALE, CITY OF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
453.4125ï¿½PD ï¿½AVONDALE, CITY OF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.2500ï¿½PD ï¿½AVONDALE, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.4500ï¿½PD ï¿½AVONDALE, CITY OF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
465.2500ï¿½PD ï¿½AVONDALE, CITY OF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.4500ï¿½PD ï¿½AVONDALE, CITY OF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.2500ï¿½PD ï¿½AVONDALE, CITY OF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
289.7000ï¿½AV ï¿½AZ AIR NG AIR REFUELNG TUC ï¿½TUCSON INTL ï¿½AZ2ï¿½PIMA ï¿½
255.4000ï¿½AV ï¿½AZ AIR NTL GUARD A/D ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
311.0000ï¿½AV ï¿½AZ AIR NTL GUARD A/D ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
296.6000ï¿½AV ï¿½AZ AIR NTL GUARD A/D ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
379.8000ï¿½AV ï¿½AZ AIR NTL GUARD A/D 119.2ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 15
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317.5000ï¿½AV ï¿½AZ AIR NTL GUARD A/D 120.7ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
363.0000ï¿½AV ï¿½AZ AIR NTL GUARD A/D 123.7ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
388.0000ï¿½AV ï¿½AZ AIR NTL GUARD A/D 124.9ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
393.1000ï¿½AV ï¿½AZ AIR NTL GUARD A/D 126.6ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
148.6500ï¿½PD ï¿½AZ AIR NTL GUARD SECURITY ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
148.6500ï¿½AV ï¿½AZ AIR NTL GUARD SECURITY ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
254.3000ï¿½AV ï¿½AZ AIR NTL GUARD TWR 120.9ï¿½PHX SKY HARBOR ï¿½AZ1ï¿½MARICOPA ï¿½
155.0400ï¿½PD ï¿½AZ CAPITOL BLDG SECURITY ï¿½PHOENIX (CAPITOL) ï¿½AZ1ï¿½MARICOPA ï¿½
453.0250ï¿½HP ï¿½AZ DPS CALL BOXES ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
458.0250ï¿½HP ï¿½AZ DPS CALL BOXES ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
154.7850ï¿½HP ï¿½AZ DPS DTV C/C SURVEILLANCEï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
155.4450ï¿½HP ï¿½AZ DPS DTV DRUG INVESTIGATNï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
155.9100ï¿½PD ï¿½AZ DPS DTV DRUG INVESTIGATNï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.2750ï¿½HP ï¿½AZ DPS DTV SPCL INV CI-1 ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.5000ï¿½HP ï¿½AZ DPS DTV SPCL INV CI-2 ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
156.0900ï¿½HP ï¿½AZ DPS DTV SPCL INVESTTN SIï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
463.1000ï¿½HP ï¿½AZ DPS EMSCOM (MEDICAL COM)ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
154.7850ï¿½HP ï¿½AZ DPS HELICOPTERS ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
155.1900ï¿½HP ï¿½AZ DPS HELICOPTERS ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
159.0300ï¿½HP ï¿½AZ DPS HP AIRCRAFT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
123.1000ï¿½HP ï¿½AZ DPS HP AIRCRAFT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
159.0900ï¿½HP ï¿½AZ DPS HP AIRCRAFT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
156.0900ï¿½HP ï¿½AZ DPS HP AIRCRFT (D. ALSO)ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½

460.3250ï¿½HP ï¿½AZ DPS HP PHOENIX 1 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3000ï¿½HP ï¿½AZ DPS HP PHOENIX 2 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.9350ï¿½HP ï¿½AZ DPS HWY PTRL STATE ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
155.4750ï¿½HP ï¿½AZ DPS INTERAGENCY ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
458.0500ï¿½HP ï¿½AZ DPS RADIO TELEPHONE ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
453.0500ï¿½HP ï¿½AZ DPS RADIO TELEPHONE ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.5000ï¿½PD ï¿½AZ DPS SPCL INVESTIGTN (CI)ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.3000ï¿½HP ï¿½AZ DPS [D10] I-10, H-60,93 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3250ï¿½HP ï¿½AZ DPS [D10] I-10/H60,93 ï¿½PHX/AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.3000ï¿½HP ï¿½AZ DPS [D10] I-17 H-72,95 Pï¿½PARKER ï¿½AZ3ï¿½LA PAZ ï¿½
460.3000ï¿½HP ï¿½AZ DPS [D10] I10/H60,93 ï¿½PHX/AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.3000ï¿½HP ï¿½AZ DPS [D11] H-60,77,260 S.ï¿½SHOW LOW ï¿½AZ3ï¿½NAVAJO ï¿½
460.3000ï¿½HP ï¿½AZ DPS [D11] H60,77,260 ï¿½PAYSON/SHOWLOW ï¿½AZ1ï¿½YAVAPAI/Nï¿½
460.4250ï¿½HP ï¿½AZ DPS [D12] I-17 H-69,89 Pï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
460.4000ï¿½HP ï¿½AZ DPS [D13] H-60,89,360 ï¿½MESA/TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
460.4000ï¿½HP ï¿½AZ DPS [D13] H-87,88,188 PAï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
460.4000ï¿½HP ï¿½AZ DPS [D13] H87,88,188 ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
460.3000ï¿½HP ï¿½AZ DPS [D14] I-10, H-60,93 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3250ï¿½HP ï¿½AZ DPS [D15] PHX AREA FWYS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3000ï¿½HP ï¿½AZ DPS [D16] PHX AREA FWYS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3250ï¿½HP ï¿½AZ DPS [D17] I-10,17,H-360 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3250ï¿½HP ï¿½AZ DPS [D18] I-10,17 H360 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3250ï¿½HP ï¿½AZ DPS [D18] I-10,17,H-360 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.9050ï¿½HP ï¿½AZ DPS [D1] H-68 ï¿½KINGMAN\LK HAVASU ï¿½AZ3ï¿½MOHAVE ï¿½
460.4750ï¿½HP ï¿½AZ DPS [D1] I-40, H-93,95 ï¿½KINGMAN ï¿½AZ3ï¿½MOHAVE ï¿½
460.4750ï¿½HP ï¿½AZ DPS [D1] I-40, H93,95,66ï¿½KINGMAN\LK HAVASU ï¿½AZ3ï¿½MOHAVE ï¿½
460.2750ï¿½HP ï¿½AZ DPS [D2] FLAGSTAFF ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
460.0250ï¿½HP ï¿½AZ DPS [D2] FLAGSTAFF I-40 ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
154.6650ï¿½HP ï¿½AZ DPS [D2] H 17,40,89,160 ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
155.4600ï¿½HP ï¿½AZ DPS [D2] I-40.H89,180, ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
39.1800ï¿½HP ï¿½AZ DPS [D3] HOLBROOK ï¿½HOLBROOK (NE AZ) ï¿½AZ3ï¿½NAVAJO ï¿½
460.3000ï¿½HP ï¿½AZ DPS [D3] I-40/H-77,180 ï¿½HOLBROOK (NE AZ) ï¿½AZ3ï¿½NAVAJO ï¿½
460.4000ï¿½HP ï¿½AZ DPS [D4] I-8 & H-95 ï¿½AZ.AJO / YUMA ï¿½AZ2ï¿½YUMA/PIMAï¿½
155.5050ï¿½HP ï¿½AZ DPS [D4] I-8 H 85,89,95 ï¿½YUMA / AJO ï¿½AZ2ï¿½YUMA/PIMAï¿½
155.5050ï¿½HP ï¿½AZ DPS [D4] I-8 H 85,89,95 ï¿½AZ.AJO / YUMA ï¿½AZ2ï¿½YUMA/PIMAï¿½
460.4000ï¿½HP ï¿½AZ DPS [D4] I-8 H-95 YUMA ï¿½YUMA (SW AZ) ï¿½AZ2ï¿½YUMA ï¿½
156.0900ï¿½HP ï¿½AZ DPS [D4] YUMA ï¿½YUMA (SW AZ) ï¿½AZ2ï¿½YUMA ï¿½
155.4600ï¿½HP ï¿½AZ DPS [D5] ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.2750ï¿½HP ï¿½AZ DPS [D5] Detectives ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3250ï¿½HP ï¿½AZ DPS [D5] I-10,17/H-360 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 16
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453.2250ï¿½HP ï¿½AZ DPS [D5] I10,17/H360 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.4600ï¿½HP ï¿½AZ DPS [D5] PHOENIX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.0250ï¿½HP ï¿½AZ DPS [D6] I8,10 & H87 ï¿½CASA GRANDE /TOLTEï¿½AZ1ï¿½PINAL ï¿½
460.4750ï¿½HP ï¿½AZ DPS [D7] H-70,77,88 ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
460.4750ï¿½HP ï¿½AZ DPS [D7] H-70,78,666 ï¿½SAFFORD ï¿½AZ2ï¿½GRAHAM ï¿½
460.4750ï¿½HP ï¿½AZ DPS [D7] H-70,78,666 ï¿½SAN MANUEL ï¿½AZ1ï¿½PINAL ï¿½

460.3000ï¿½HP ï¿½AZ DPS [D7] H60,77,177,88 ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
460.4750ï¿½HP ï¿½AZ DPS [D7]H70,77,78,88,666ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
460.4250ï¿½HP ï¿½AZ DPS [D8] I-19 H-82,83 ï¿½NOGALES ï¿½AZ2ï¿½SANTA CRUï¿½
460.4250ï¿½HP ï¿½AZ DPS [D8] I-6,10,89,77 ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
460.4250ï¿½HP ï¿½AZ DPS [D8] I19, H82,83 ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
460.3250ï¿½HP ï¿½AZ DPS [D9] H80,90,92 ï¿½SIERRA VISTA (SE Aï¿½AZ2ï¿½COCHISE ï¿½
460.3750ï¿½HP ï¿½AZ DPS/PD INTERAGENCY ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.3750ï¿½PD ï¿½AZ DPS/PD INTERAGENCY ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
155.4750ï¿½HP ï¿½AZ DPS/PD INTERAGENCY ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
155.4750ï¿½PD ï¿½AZ DPS/PD INTERAGENCY ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
156.0900ï¿½PD ï¿½AZ DPT CORRECTIONS PRISONS ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
154.2800ï¿½FIREï¿½AZ FIRE MUTUAL AID ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
151.1450ï¿½FOR ï¿½AZ FISH & GAME ï¿½HEBER ï¿½AZ1ï¿½GILA ï¿½
44.6600ï¿½HP ï¿½AZ HP C/C AZ-CA INTERAGNCY ï¿½AZ/STATEWIDE ï¿½AZ2ï¿½-ST.WIDE-ï¿½
39.1800ï¿½HP ï¿½AZ HP INTERSYSTEM ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
154.9350ï¿½HP ï¿½AZ HP INTERSYSTEM (155.190)ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
44.6600ï¿½HWY ï¿½AZ MOTOR VEHICLE DEPARTMENTï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
155.0400ï¿½PD ï¿½AZ ST CAPITOL POLICE ï¿½PHOENIX (CAPITOL) ï¿½AZ1ï¿½MARICOPA ï¿½
155.8650ï¿½PD ï¿½AZ ST CAPITOL SECURITY - PDï¿½PHOENIX (CAPITOL) ï¿½AZ1ï¿½MARICOPA ï¿½
150.9950ï¿½PD ï¿½AZ ST CAPITOL SECURITY - PDï¿½PHOENIX (CAPITOL) ï¿½AZ1ï¿½MARICOPA ï¿½
158.9550ï¿½PD ï¿½AZ ST LEGLISLATIV SECURITY ï¿½PHOENIX (CAPITOL) ï¿½AZ1ï¿½MARICOPA ï¿½
156.1500ï¿½PD ï¿½AZ ST UNIV PD/ SECURITY ï¿½TEMPE (ASU) ï¿½AZ1ï¿½MARICOPA ï¿½
153.9200ï¿½PD ï¿½AZDEPT CORRECTIONS/PRISON ï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
154.8900ï¿½PD ï¿½BATF B2 (Phx.PD.chase) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.1900ï¿½PD ï¿½BATF B4 AZ DPS STATE/DSPTCHï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.1900ï¿½HP ï¿½BATF B4 AZ DPS STATE/DSPTCHï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½BATF B6 FED INTERST PERSUT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
166.5875ï¿½PD ï¿½BATF B7 CUSTOMS C/C ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
39.1800ï¿½PD ï¿½BENSON PD ï¿½BENSON ï¿½AZ2ï¿½COCHISE ï¿½
155.4750ï¿½PD ï¿½BENSON PD INTERAGENCY ï¿½BENSON ï¿½AZ2ï¿½COCHISE ï¿½
155.8350ï¿½PD ï¿½BENSON PD INTERCITIES ï¿½BENSON ï¿½AZ2ï¿½COCHISE ï¿½
155.3700ï¿½PD ï¿½BENSON PD INTERSYSTEM ï¿½BENSON ï¿½AZ2ï¿½COCHISE ï¿½
155.8350ï¿½PD ï¿½BISBEE PD ï¿½BISBEE ï¿½AZ2ï¿½COCHISE ï¿½
39.1800ï¿½PD ï¿½BISBEE PD ï¿½BISBEE ï¿½AZ2ï¿½COCHISE ï¿½
39.0200ï¿½PD ï¿½BISBEE PD ï¿½BISBEE ï¿½AZ2ï¿½COCHISE ï¿½
155.8050ï¿½PD ï¿½BISBEE PD ï¿½BISBEE ï¿½AZ2ï¿½COCHISE ï¿½
153.7550ï¿½PD ï¿½BISBEE PD ï¿½BISBEE ï¿½AZ2ï¿½COCHISE ï¿½
155.1450ï¿½PD ï¿½BISBEE PD ï¿½BISBEE ï¿½AZ2ï¿½COCHISE ï¿½
154.1150ï¿½PD ï¿½BISBEE PD ï¿½BISBEE ï¿½AZ2ï¿½COCHISE ï¿½
155.4750ï¿½PD ï¿½BISBEE PD INTERAGENCY ï¿½BISBEE ï¿½AZ2ï¿½COCHISE ï¿½
155.3700ï¿½PD ï¿½BISBEE PD INTERSYSTEM ï¿½BISBEE ï¿½AZ2ï¿½COCHISE ï¿½
154.2200ï¿½FIREï¿½BLACK CANYON CITY FD ï¿½BLACK CANYON CITY ï¿½AZ1ï¿½YAVAPAI ï¿½
163.6250ï¿½PD ï¿½BORDER PATROL ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
168.9500ï¿½PD ï¿½BORDER PATROL US INS ï¿½PHOENIX/TUCSON ï¿½AZ1ï¿½MARICOPA ï¿½
162.8750ï¿½PD ï¿½BORDER PATROL US INS ï¿½PHOENIX/TUCSON ï¿½AZ1ï¿½MARICOPA ï¿½
129.1500ï¿½AL ï¿½BRITISH AIRWAYS OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
148.3250ï¿½HAM ï¿½BROADWAY REPEATER ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
149.6500ï¿½HAM ï¿½BROADWAY REPEATER ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
149.0500ï¿½HAM ï¿½BROADWAY REPEATER ï¿½PHOENIX (INPUT) ï¿½AZ1ï¿½MARICOPA ï¿½
148.9250ï¿½HAM ï¿½BROADWAY REPEATER ï¿½PHOENIX (INPUT) ï¿½AZ1ï¿½MARICOPA ï¿½

458.8500ï¿½PD ï¿½BUCKEYE PD ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
453.8500ï¿½PD ï¿½BUCKEYE PD ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
460.0500ï¿½PD ï¿½BUCKEYE PD (MCSO 1) ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½BUCKEYE PD INTERAGENCY ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
110.6000ï¿½ATC ï¿½BUCKEYE VOR (BXK) ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
154.9800ï¿½PD ï¿½BUCKEYE, TOWN OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
453.8500ï¿½PD ï¿½BUCKEYE, TOWN OF ï¿½LITCHFIELD ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 17
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458.8500ï¿½PD ï¿½BUCKEYE, TOWN OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½BUCKEYE, TOWN OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
154.4000ï¿½FIREï¿½BUCKSKIN FIRE DISTRICT ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
122.8000ï¿½ATC ï¿½BULLHEAD CITY AIRPORT ï¿½BULLHEAD CITY ï¿½AZ0ï¿½MOHAVE ï¿½
156.0150ï¿½PD ï¿½BULLHEAD PD ï¿½BULLHEAD ï¿½AZ3ï¿½MOHAVE ï¿½
156.8150ï¿½PD ï¿½BULLHEAD PD ï¿½BULLHEAD ï¿½AZ3ï¿½MOHAVE ï¿½
154.8150ï¿½PD ï¿½BULLHEAD PD ï¿½BULLHEAD ï¿½AZ3ï¿½MOHAVE ï¿½
154.7250ï¿½PD ï¿½BULLHEAD PD ï¿½BULLHEAD ï¿½AZ3ï¿½MOHAVE ï¿½
155.7150ï¿½PD ï¿½BULLHEAD PD ï¿½BULLHEAD ï¿½AZ3ï¿½MOHAVE ï¿½
155.4750ï¿½PD ï¿½BULLHEAD PD INTERAGNCY ï¿½BULLHEAD ï¿½AZ3ï¿½MOHAVE ï¿½
151.4150ï¿½FOR ï¿½BUREAU / LAND MANAGMNT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
419.7750ï¿½FOR ï¿½BUREAU / LAND MANAGMNT ï¿½AZ/STATEWIDE (PHX)ï¿½AZ0ï¿½-ST.WIDE-ï¿½
417.7250ï¿½FOR ï¿½BUREAU / LAND MANAGMNT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
151.4000ï¿½FOR ï¿½BUREAU / LAND MANAGMNT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
159.4350ï¿½FOR ï¿½BUREAU / LAND MANAGMNT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.4000ï¿½FOR ï¿½BUREAU / LAND MANAGMNT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
419.7750ï¿½FOR ï¿½BUREAU / LAND MANAGMNT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.6750ï¿½FOR ï¿½BUREAU / LAND MANAGMNT FIREï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
168.4750ï¿½FOR ï¿½BUREAU / LAND MANAGMNT FIREï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.6750ï¿½FIREï¿½BUREAU / LAND MANAGMNT FIREï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
168.3000ï¿½FIREï¿½BUREAU / LAND MANAGMNT FIREï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
168.3000ï¿½FOR ï¿½BUREAU / LAND MANAGMNT OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
171.7500ï¿½FOR ï¿½BUREAU / RECLAMATION ï¿½COOLIDGE DAM ï¿½AZ1ï¿½PINAL ï¿½
164.4750ï¿½FOR ï¿½BUREAU / RECLAMATION 06 ï¿½COLORADO RIVER ï¿½AZ3ï¿½MOHAVE/LAï¿½
164.6750ï¿½FOR ï¿½BUREAU / RECLAMATION 07 ï¿½COLORADO RIVER ï¿½AZ3ï¿½MOHAVE/LAï¿½
164.7250ï¿½FOR ï¿½BUREAU / RECLAMATION 08 ï¿½LOWER COLORADO RIVï¿½AZ3ï¿½MOHAVE/LAï¿½
167.1250ï¿½FOR ï¿½BUREAU / RECLAMATION 09 ï¿½LOWER COLORADO RIVï¿½AZ3ï¿½MOHAVE/LAï¿½
164.5750ï¿½FOR ï¿½BUREAU / RECLAMATION 09 ï¿½LOWER COLORADO RIVï¿½AZ3ï¿½MOHAVE/LAï¿½
166.2000ï¿½FOR ï¿½BUREAU / RECLAMATION 10 ï¿½COLORADO RIVER ï¿½AZ3ï¿½MOHAVE/LAï¿½
166.6375ï¿½FOR ï¿½BUREAU / RECLAMATN PHX/TUC ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
164.8625ï¿½FIREï¿½BUREAU /INDIAN AFFAIRS FIREï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
159.7800ï¿½AV ï¿½BURLINGTON AIR EXPRESS INC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
855.7375ï¿½FOR ï¿½CA PKS REGION 5 OFF ROAD ï¿½HOLLISTER ï¿½AZ2ï¿½SANTA CLAï¿½
464.5750ï¿½AV ï¿½CACTUS AVIATION INC ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
166.9500ï¿½FOR ï¿½CANYON DE CHELLY NTL MONMNTï¿½CANYON DE CHELLEY ï¿½AZ2ï¿½PIMA ï¿½
168.3500ï¿½FOR ï¿½CANYON DE CHELLY NTL MONMNTï¿½CANYON DE CHELLEY ï¿½AZ2ï¿½PIMA ï¿½
151.6550ï¿½RACEï¿½CANYON RACEWAY ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.3550ï¿½FIREï¿½CANYON VOLUNTEER FIRE DEPT ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
461.4500ï¿½FOR ï¿½CANYONEERS ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½

122.7000ï¿½ATC ï¿½CASA GRANDE (CZG) UNICOM ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
125.4000ï¿½ATC ï¿½CASA GRANDE A/D (ABQ) 269.3ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
132.1750ï¿½ATC ï¿½CASA GRANDE AWOS ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
151.3550ï¿½PD ï¿½CASA GRANDE CITY/PD ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
155.7150ï¿½FIREï¿½CASA GRANDE FD ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
108.9000ï¿½ATC ï¿½CASA GRANDE LOCALIZER I-CZGï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
168.3500ï¿½FOR ï¿½CASA GRANDE NTL MONUMENT ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
163.1250ï¿½FOR ï¿½CASA GRANDE NTL MONUMENT ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
169.4000ï¿½FOR ï¿½CASA GRANDE NTL MONUMENT ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
155.6550ï¿½PD ï¿½CASA GRANDE PD 1 ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
155.2500ï¿½PD ï¿½CASA GRANDE PD 2 ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
154.3250ï¿½PD ï¿½CASA GRANDE PD 3 ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
155.4750ï¿½PD ï¿½CASA GRANDE PD 4 INTRAGNCY ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
158.7600ï¿½PD ï¿½CASA GRANDE PD/PINAL SHF ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
122.7000ï¿½ATC ï¿½CASA GRANDE UNICOM ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
114.8000ï¿½ATC ï¿½CASA GRANDE VOR (CZG) ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
155.4750ï¿½PD ï¿½CASA GRANDE, CITY OF ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
155.6550ï¿½PD ï¿½CASA GRANDE, CITY OF ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
155.9250ï¿½PD ï¿½CASA GRANDE, CITY OF ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
155.2500ï¿½PD ï¿½CASA GRANDE, CITY OF ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
154.4450ï¿½FIREï¿½CASA GRANDE, CITY OF ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
460.0500ï¿½PD ï¿½CASHION PD (MCSO 1) ï¿½CASHION ï¿½AZ1ï¿½MARICOPA ï¿½
155.0400ï¿½PD ï¿½CATALINA PD (PIMA SHF) ï¿½CATALINA ï¿½AZ2ï¿½PIMA ï¿½
155.0550ï¿½PD ï¿½CAVE CREEK, TOWN OF PD ï¿½CAVE CREEK ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 18
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153.9650ï¿½PD ï¿½CAVE CREEK, TOWN OF PD ï¿½CAVE CREEK ï¿½AZ1ï¿½MARICOPA ï¿½
166.6375ï¿½FOR ï¿½CENTRAL ARIZONA PROJECT ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
154.4150ï¿½FIREï¿½CENTRAL HEIGHTS, TOWN OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
154.4150ï¿½FIREï¿½CENTRAL HEIGHTS, TOWN OF ï¿½CLAYPOOL ï¿½AZ1ï¿½GILA ï¿½
122.8000ï¿½ATC ï¿½CG ADVISORY FREQUENCY ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
154.1900ï¿½FIREï¿½CHANDLER FIRE (PHX 1) ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
154.4300ï¿½FIREï¿½CHANDLER FIRE (PHX 10) ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½CHANDLER FIRE (PHX) ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
124.1000ï¿½ATC ï¿½CHANDLER MUNI A/D(PHX)269.6ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
123.0000ï¿½ATC ï¿½CHANDLER MUNI UNICOM (P10) ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
123.0000ï¿½ATC ï¿½CHANDLER MUNICIPAL TOWER *ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
121.1000ï¿½ATC ï¿½CHANDLER MUNICIPAL TWR *ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
860.4625ï¿½PD ï¿½CHANDLER PD / CITY SVCS A ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
859.4625ï¿½PD ï¿½CHANDLER PD / CITY SVCS A ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
857.4625ï¿½PD ï¿½CHANDLER PD / CITY SVCS A ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
858.4625ï¿½PD ï¿½CHANDLER PD / CITY SVCS A ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
856.4625ï¿½PD ï¿½CHANDLER PD / CITY SVCS A ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
862.1375ï¿½PD ï¿½CHANDLER PD / CITY SVCS B ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
864.1375ï¿½PD ï¿½CHANDLER PD / CITY SVCS B ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
865.1375ï¿½PD ï¿½CHANDLER PD / CITY SVCS B ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
861.1375ï¿½PD ï¿½CHANDLER PD / CITY SVCS B ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
863.1375ï¿½PD ï¿½CHANDLER PD / CITY SVCS B ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½

860.1875ï¿½PD ï¿½CHANDLER PD / CITY SVCS C ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
858.1875ï¿½PD ï¿½CHANDLER PD / CITY SVCS C ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
859.1875ï¿½PD ï¿½CHANDLER PD / CITY SVCS C ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
856.1875ï¿½PD ï¿½CHANDLER PD / CITY SVCS C ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
857.1875ï¿½PD ï¿½CHANDLER PD / CITY SVCS C ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
155.8650ï¿½PD ï¿½CHANDLER PD 1 DISP VHF ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
154.8750ï¿½PD ï¿½CHANDLER PD 2 C/C ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
155.2500ï¿½PD ï¿½CHANDLER PD 3 ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½CHANDLER PD INTRAGNCY ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½CHANDLER PD INTRAGNCY ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
856.1875ï¿½PD ï¿½CHANDLER PD. PHON LNK ï¿½CHANDLER (shared) ï¿½AZ1ï¿½MARICOPA ï¿½
857.1875ï¿½PD ï¿½CHANDLER PD. PHON LNK ï¿½CHANDLER (shared) ï¿½AZ1ï¿½MARICOPA ï¿½
113.3000ï¿½ATC ï¿½CHANDLER VOR (IWA) WLM GTWYï¿½CHANDLER/WILLIAMS ï¿½AZ1ï¿½MARICOPA ï¿½
123.0000ï¿½AV ï¿½CHANDLER, CITY OF AIRPORT ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
154.1300ï¿½FIREï¿½CHANDLER, CITY OF FIRE ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
154.4300ï¿½FIREï¿½CHANDLER, CITY OF FIRE ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
154.1300ï¿½FIREï¿½CHANDLER, CITY OF FIRE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.4300ï¿½FIREï¿½CHANDLER, CITY OF FIRE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.2500ï¿½PD ï¿½CHANDLER, CITY OF PD ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
154.8750ï¿½PD ï¿½CHANDLER, CITY OF PD ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
155.9550ï¿½PD ï¿½CHANDLER, CITY OF PD ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
155.7150ï¿½PD ï¿½CHANDLER, CITY OF PD ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
856.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
811.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
812.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
860.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
858.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
857.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
856.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
815.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
814.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
813.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6730.0000ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
928.4875ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
6550.0000ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
952.4875ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
24150.0000ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
857.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
859.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
858.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 19
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860.4625ï¿½PD ï¿½CHANDLER, CITY OF PD/SVCS ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
122.8000ï¿½AV ï¿½CHAPARRAL AVIATION INC ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
171.7250ï¿½FOR ï¿½CHIRICAHUA NTL MONUMENT ï¿½CHIRICHHUA NTL MONï¿½AZ2ï¿½PIMA ï¿½
172.5250ï¿½FOR ï¿½CHIRICAHUA NTL MONUMENT ï¿½CHIRICHHUA NTL MONï¿½AZ2ï¿½PIMA ï¿½
122.8000ï¿½ATC ï¿½CHN ADVISORY FREQUENCY ï¿½CHANDLER/STELLAR ï¿½AZ1ï¿½MARICOPA ï¿½

122.8000ï¿½ATC ï¿½CHN ADVISORY FREQUENCY ï¿½STELLAR/CHNDLR ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½CHRISTOPHER KOHLS FIRE DISTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
154.0250ï¿½FIREï¿½CHRISTOPHER KOHLS FIRE DISTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
159.0450ï¿½FIREï¿½CITY OF AGUILA FIRE DISTRICï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½CITY OF AGUILA FIRE DISTRICï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
154.2350ï¿½FIREï¿½CITY OF AGUILA FIRE DISTRICï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
123.5000ï¿½AV ï¿½CIVIL AIR PATRL (INSTRCTNL)ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.7750ï¿½AV ï¿½CIVIL AIR PATROL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
149.9250ï¿½AV ï¿½CIVIL AIR PATROL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
143.7500ï¿½AV ï¿½CIVIL AIR PATROL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
143.9000ï¿½AV ï¿½CIVIL AIR PATROL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
148.1500ï¿½AV ï¿½CIVIL AIR PATROL (143.9) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.9000ï¿½AV ï¿½CIVIL AIR PATROL A/A ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
123.1000ï¿½AV ï¿½CIVIL AIR PATROL SRCH/RESCUï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.8750ï¿½PD ï¿½CLARKSDALE PD ï¿½CLARKDALE ï¿½AZ1ï¿½GILA ï¿½
155.2500ï¿½PD ï¿½CLIFTON PD ï¿½CLIFTON ï¿½AZ2ï¿½GREENLEE ï¿½
39.5600ï¿½PD ï¿½CLIFTON PD ï¿½CLIFTON ï¿½AZ2ï¿½GREENLEE ï¿½
39.0400ï¿½PD ï¿½CLIFTON PD ï¿½CLIFTON ï¿½AZ2ï¿½GREENLEE ï¿½
155.4750ï¿½PD ï¿½CLIFTON PD INTERAGNCY ï¿½CLIFTON ï¿½AZ2ï¿½GREENLEE ï¿½
155.8350ï¿½PD ï¿½CLIFTON PD INTERCITES ï¿½CLIFTON ï¿½AZ2ï¿½GREENLEE ï¿½
381.7000ï¿½AV ï¿½COAST GUARD AIR SUPPORT ï¿½PHOENIX/TUCSON ï¿½AZ1ï¿½MARICOPA ï¿½
383.9000ï¿½AV ï¿½COAST GUARD AIR SUPPORT ï¿½PHOENIX/TUCSON ï¿½AZ1ï¿½MARICOPA ï¿½
381.8000ï¿½AV ï¿½COAST GUARD PRI AIR SUPPORTï¿½PHOENIX/TUCSON ï¿½AZ1ï¿½MARICOPA ï¿½
381.8000ï¿½PD ï¿½COAST GUARD PRI AIR SUPPORTï¿½PHOENIX/TUCSON ï¿½AZ1ï¿½MARICOPA ï¿½
115.8000ï¿½ATC ï¿½COCHISE VOR (CIE) ï¿½COCHISE/WILCOX ï¿½AZ2ï¿½COCHISE ï¿½
154.3850ï¿½FIREï¿½COCONINO CNTY FIRE FLG/GCNï¿½FLAGSTAFF/GND CYN ï¿½AZ3ï¿½COCONINO ï¿½
453.3500ï¿½HWY ï¿½COCONINO CNTY HWY DEPT ï¿½FLAGSTAFF/GND CYN ï¿½AZ3ï¿½COCONINO ï¿½
453.4500ï¿½HWY ï¿½COCONINO CNTY HWY DEPT ï¿½FLAGSTAFF/GND CYN ï¿½AZ3ï¿½COCONINO ï¿½
159.1500ï¿½PD ï¿½COCONINO CNTY SHERIFF ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
159.2100ï¿½PD ï¿½COCONINO CNTY SHERIFF ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
39.1800ï¿½PD ï¿½COCONINO CNTY SHERIFF ï¿½FLAGSTAFF/GND CYN ï¿½AZ3ï¿½COCONINO ï¿½
155.4900ï¿½PD ï¿½COCONINO CNTY SHERIFF 1 ï¿½FLAGSTAFF/GND CYN ï¿½AZ3ï¿½COCONINO ï¿½
155.8350ï¿½PD ï¿½COCONINO CNTY SHERIFF 2 ï¿½FLAGSTAFF/GND CYN ï¿½AZ3ï¿½COCONINO ï¿½
155.1300ï¿½PD ï¿½COCONINO CNTY SHERIFF 3 ï¿½FLAGSTAFF/GND CYN ï¿½AZ3ï¿½COCONINO ï¿½
47.5000ï¿½PD ï¿½COCONINO CNTY SHF SRCH/RS ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
155.4900ï¿½PD ï¿½COCONINO CO SHF 1 ï¿½COCONINO COUNTY ï¿½AZ3ï¿½COCONINO ï¿½
155.8350ï¿½PD ï¿½COCONINO CO SHF 2 ï¿½COCONINO COUNTY ï¿½AZ3ï¿½COCONINO ï¿½
155.1300ï¿½PD ï¿½COCONINO CO SHF 3 ï¿½COCONINO COUNTY ï¿½AZ3ï¿½COCONINO ï¿½
154.3850ï¿½FIREï¿½COCONINO COUNTY FIRE ï¿½COCONINO COUNTY ï¿½AZ3ï¿½COCONINO ï¿½
453.4500ï¿½HWY ï¿½COCONINO COUNTY HIGHWAY ï¿½COCONINO COUNTY ï¿½AZ3ï¿½COCONINO ï¿½
453.6500ï¿½HWY ï¿½COCONINO COUNTY HIGHWAY ï¿½COCONINO COUNTY ï¿½AZ3ï¿½COCONINO ï¿½
453.3500ï¿½HWY ï¿½COCONINO COUNTY HIGHWAY ï¿½COCONINO COUNTY ï¿½AZ3ï¿½COCONINO ï¿½
411.3250ï¿½FOR ï¿½COCONINO NF ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
411.5750ï¿½FOR ï¿½COCONINO NF ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
170.5500ï¿½FOR ï¿½COCONINO NF ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
415.3250ï¿½FOR ï¿½COCONINO NF ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
415.5250ï¿½FOR ï¿½COCONINO NF ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
169.6000ï¿½FOR ï¿½COCONINO NF 01 MAIN ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
411.5250ï¿½FOR ï¿½COCONINO NF 01 MAIN (UHF) ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
169.7000ï¿½FOR ï¿½COCONINO NF 02 ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½

170.5250ï¿½FOR ï¿½COCONINO NF 02A ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
168.6250ï¿½FOR ï¿½COCONINO NF 03 AIR EMRG FIRï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
168.2000ï¿½FOR ï¿½COCONINO NF 04 TAC 2 BIFC ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
168.1500ï¿½FOR ï¿½COCONINO NF 05 TAC 1 ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
415.4750ï¿½FOR ï¿½COCONINO NF 06 ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
168.6750ï¿½FOR ï¿½COCONINO NF 06 TAC 1 ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
168.3500ï¿½FOR ï¿½COCONINO NF 07 GND DISPATCHï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
170.0000ï¿½FOR ï¿½COCONINO NF 08 GND/AIR ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 20
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156.6100ï¿½FOR ï¿½COCONINO NF 09 PCSO F2 ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
155.7000ï¿½FOR ï¿½COCONINO NF 10 PCSO 3 ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
155.7000ï¿½PD ï¿½COCONINO NF 10 PCSO 3 ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
166.3500ï¿½FOR ï¿½COCONINO NF 11 SAQ N MON ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
154.3700ï¿½FOR ï¿½COCONINO NF 12 RURL M FD ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
153.8900ï¿½FOR ï¿½COCONINO NF 13 RURL M FD ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
170.0250ï¿½FOR ï¿½COCONINO NF 14 TAC-2 CNF ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
155.9550ï¿½FOR ï¿½COCONINO NF 15 EMRG R NET ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
168.1000ï¿½FOR ï¿½COCONINO NF ADMN/FIRE ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
168.1000ï¿½FIREï¿½COCONINO NF ADMN/FIRE ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
122.9250ï¿½FOR ï¿½COCONINO NF AIR OPS ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
415.4000ï¿½FOR ï¿½COCONINO NF CAMP SVC NET ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
122.8500ï¿½FOR ï¿½COCONINO NF CMP HELIPAD ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
122.8500ï¿½AV ï¿½COCONINO NF CMP HELIPT ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
154.2800ï¿½FOR ï¿½COCONINO NF/FD INTR AGNCY ï¿½COCONINO NF ï¿½AZ2ï¿½PIMA ï¿½
172.3000ï¿½FOR ï¿½COCONONO NF (ADMIN) ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
171.5500ï¿½FOR ï¿½COCONONO NF (FIRE OPS) ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
171.5500ï¿½FIREï¿½COCONONO NF (FIRE) ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
122.7500ï¿½AV ï¿½COLORADO RIVER RAFTING ï¿½COLORADO RIVER ï¿½AZ3ï¿½COCONINO ï¿½
469.6750ï¿½AL ï¿½CONTINENTAL AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
464.7750ï¿½AL ï¿½CONTINENTAL AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
469.8750ï¿½AL ï¿½CONTINENTAL AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
469.7750ï¿½AL ï¿½CONTINENTAL AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
464.8750ï¿½AL ï¿½CONTINENTAL AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.7000ï¿½AL ï¿½CONTINENTAL OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.8500ï¿½AL ï¿½CONTINENTAL OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.6500ï¿½AL ï¿½CONTINENTAL OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.9250ï¿½AL ï¿½CONTINENTAL RAMP/OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.5750ï¿½AL ï¿½CONTINENTAL RAMP/OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7750ï¿½PD ï¿½COOLIDGE PD 1 ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
155.2500ï¿½PD ï¿½COOLIDGE PD 2 ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
155.8950ï¿½PD ï¿½COOLIDGE PD. ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
155.4750ï¿½PD ï¿½COOLIDGE PD.INTERAGENCY ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
155.4750ï¿½PD ï¿½COOLIDGE, CITY OF ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
155.8950ï¿½RAILï¿½COOLIDGE, CITY OF ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
160.5450ï¿½RAILï¿½COPPER BASIN RAILWAY INC ï¿½HAYDEN ï¿½AZ1ï¿½GILA ï¿½
160.5450ï¿½RAILï¿½COPPER BASIN RAILWAY INC ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
161.5050ï¿½RAILï¿½COPPER BASIN RAILWAY INC ï¿½HAYDEN ï¿½AZ1ï¿½GILA ï¿½

458.5500ï¿½FIREï¿½CORONA DE TUCSON FD ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.5500ï¿½FIREï¿½CORONA DE TUCSON FD ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
168.6500ï¿½FOR ï¿½CORONADO NF ï¿½CORONADO NF ï¿½AZ3ï¿½COCONINO ï¿½
170.5250ï¿½FOR ï¿½CORONADO NF ï¿½CORONADO NF ï¿½AZ3ï¿½COCONINO ï¿½
168.3500ï¿½FOR ï¿½CORONADO NF ï¿½CORONADO NF ï¿½AZ3ï¿½COCONINO ï¿½
415.4000ï¿½FOR ï¿½CORONADO NF ï¿½CORONADO NF ï¿½AZ3ï¿½COCONINO ï¿½
169.6000ï¿½FOR ï¿½CORONADO NF ï¿½CORONADO NF ï¿½AZ3ï¿½COCONINO ï¿½
411.4750ï¿½FIREï¿½CORONADO NF (AIR SUPPRT) ï¿½CORONADO NF ï¿½AZ3ï¿½COCONINO ï¿½
411.5250ï¿½FIREï¿½CORONADO NF (FIRE) ï¿½CORONADO NF ï¿½AZ3ï¿½COCONINO ï¿½
168.6250ï¿½FOR ï¿½CORONADO NF (FIRE) ï¿½CORONADO NF ï¿½AZ3ï¿½COCONINO ï¿½
411.5250ï¿½FOR ï¿½CORONADO NF (FIRE) ï¿½CORONADO NF ï¿½AZ3ï¿½COCONINO ï¿½
168.6250ï¿½FIREï¿½CORONADO NF (FIRE) ï¿½CORONADO NF ï¿½AZ3ï¿½COCONINO ï¿½
122.9500ï¿½AV ï¿½CORPORATE JETS ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
465.7000ï¿½AV ï¿½CORPORATE JETS ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.7000ï¿½AV ï¿½CORPORATE JETS ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
155.5950ï¿½PD ï¿½COTTONWOOD PD ï¿½COTTONWOOD ï¿½AZ1ï¿½MARICOPA ï¿½
39.1800ï¿½PD ï¿½COTTONWOOD PD ï¿½COTTONWOOD ï¿½AZ1ï¿½YAVAPAI ï¿½
154.8750ï¿½PD ï¿½COTTONWOOD PD ï¿½COTTONWOOD ï¿½AZ1ï¿½YAVAPAI ï¿½
155.5800ï¿½PD ï¿½COTTONWOOD PD ï¿½COTTONWOOD ï¿½AZ1ï¿½YAVAPAI ï¿½
334.7000ï¿½AV ï¿½CUTTER AVIATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
108.1000ï¿½AV ï¿½CUTTER AVIATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
468.4875ï¿½AL ï¿½CUTTER AVIATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
128.8750ï¿½AL ï¿½CUTTER AVIATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.8500ï¿½AV ï¿½CUTTER AVIATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.8950ï¿½AV ï¿½CUTTER AVIATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 21
========== ==== ======================== ========================
286.2000ï¿½AV ï¿½D-M AFB ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
351.4000ï¿½AV ï¿½D-M AFB ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
339.1000ï¿½AV ï¿½D-M AFB ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
276.6000ï¿½ATC ï¿½D-M AFB ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
292.5000ï¿½AV ï¿½D-M AFB ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
379.4000ï¿½AV ï¿½D-M AFB ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
364.2000ï¿½AV ï¿½D-M AFB (NORAD AZ. PETE) ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
352.7000ï¿½ATC ï¿½D-M AFB (REFUELING) ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
148.3000ï¿½AV ï¿½D-M AFB 355th CAM ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
148.1850ï¿½AV ï¿½D-M AFB 358 TFTS MNT ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
361.5000ï¿½AV ï¿½D-M AFB 358 TFTS OPS ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
150.3250ï¿½AV ï¿½D-M AFB A/C GROUND EQUIPMNTï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
165.1625ï¿½AV ï¿½D-M AFB A/C MNT RES ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
297.2000ï¿½ATC ï¿½D-M AFB A/D ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
318.1000ï¿½ATC ï¿½D-M AFB A/D 118.5ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
125.1000ï¿½ATC ï¿½D-M AFB A/D 297.2ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
118.5000ï¿½ATC ï¿½D-M AFB A/D 318.1ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
139.7000ï¿½AV ï¿½D-M AFB A10 CMD POST ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
148.1750ï¿½AV ï¿½D-M AFB A10 MAINT ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
341.5000ï¿½AV ï¿½D-M AFB A10 RANGE OPS ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
142.2000ï¿½AV ï¿½D-M AFB A10 TRAINING ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½

276.6000ï¿½AV ï¿½D-M AFB AC/LAND BASE A-10 ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
283.7000ï¿½AV ï¿½D-M AFB AIR NATIONAL GUARD ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
852.8875ï¿½AV ï¿½D-M AFB AIRCRAFT MAINT ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
148.4750ï¿½AV ï¿½D-M AFB AIRCRAFT MAINT ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
148.4500ï¿½AV ï¿½D-M AFB AIRCRAFT MAINT ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
165.1625ï¿½AV ï¿½D-M AFB AMARC YARD OPS ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
363.8000ï¿½ATC ï¿½D-M AFB APPROACH ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
270.1000ï¿½ATC ï¿½D-M AFB ATIS *ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
163.5875ï¿½AV ï¿½D-M AFB CIVIL ENGINEERS ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
149.5500ï¿½AV ï¿½D-M AFB COMMANDERS NET ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
359.3000ï¿½ATC ï¿½D-M AFB FAA EMERG APRCH ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
239.8000ï¿½AV ï¿½D-M AFB FAA FAC ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
390.8000ï¿½ATC ï¿½D-M AFB FAA FINAL APRCH ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
294.7000ï¿½AV ï¿½D-M AFB FAA TUCSON FSS ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
271.3000ï¿½ATC ï¿½D-M AFB FINAL APPROACH ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
173.5875ï¿½FIREï¿½D-M AFB FIRE/CRASH CREWS ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
173.5875ï¿½AV ï¿½D-M AFB FIRE/CRASH CREWS ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
121.8000ï¿½ATC ï¿½D-M AFB GROUND 275.8ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
275.8000ï¿½ATC ï¿½D-M AFB GROUND/DSPTCH 121.8ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
173.4375ï¿½AV ï¿½D-M AFB MOTOR POOL ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
254.2000ï¿½ATC ï¿½D-M AFB NORAD ARIZ.PETE OPSï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
149.2250ï¿½AV ï¿½D-M AFB REFUELING POOL ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
163.1250ï¿½AV ï¿½D-M AFB SECURITY ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
164.2000ï¿½AV ï¿½D-M AFB SECURITY ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
163.4750ï¿½AV ï¿½D-M AFB SECURITY ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
163.1750ï¿½AV ï¿½D-M AFB SECURITY ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
173.4250ï¿½AV ï¿½D-M AFB SECURITY ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
163.0000ï¿½AV ï¿½D-M AFB SECURITY FLT LINE ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
164.9875ï¿½AV ï¿½D-M AFB SECURITY PD ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
372.2000ï¿½ATC ï¿½D-M AFB TOWER ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
393.0000ï¿½ATC ï¿½D-M AFB TOWER ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
253.5000ï¿½ATC ï¿½D-M AFB TOWER 126.2ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
126.2000ï¿½AV ï¿½D-M AFB TOWER 253.5ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
407.3500ï¿½AV ï¿½D-M AFB VOICE PAGERS ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
165.1875ï¿½AV ï¿½D-M AMARC ADMIN YARD ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
270.2000ï¿½ATC ï¿½D-M ARIZONA PETE OPS ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
151.3700ï¿½FIREï¿½DAISY MOUNTAIN FIRE DISTRICï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.3550ï¿½FIREï¿½DAISY MOUNTAIN FIRE DISTRICï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.4300ï¿½FIREï¿½DAISY MTN FIRE (PHX-10) ï¿½DAISY MTN/DVLY ï¿½AZ1ï¿½MARICOPA ï¿½
276.8000ï¿½ATC ï¿½DAVIS MONTHAN AFB A-10 OPS ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
257.8000ï¿½ATC ï¿½DAVIS MONTHAN AFB A/D ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
295.9000ï¿½ATC ï¿½DAVIS MONTHAN AFB ANG A-A ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 22
========== ==== ======================== ========================
252.1000ï¿½ATC ï¿½DAVIS MONTHAN AFB ANG OPS ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
163.0000ï¿½AV ï¿½DAVIS MONTHAN AFB RESCUE ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
173.5875ï¿½FIREï¿½DAVIS MONTHAN AFB RESCUE ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
163.0000ï¿½FIREï¿½DAVIS MONTHAN AFB RESCUE ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½

173.5875ï¿½AV ï¿½DAVIS MONTHAN AFB RESCUE ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
236.6000ï¿½ATC ï¿½DAVIS MONTHAN AFB TOWER ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
253.5000ï¿½ATC ï¿½DAVIS MONTHAN AFB TOWER ï¿½TUCSON (DM AFB) ï¿½AZ2ï¿½PIMA ï¿½
148.5450ï¿½AV ï¿½DAVIS-MONTHAN AFB PD ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
148.5450ï¿½PD ï¿½DAVIS-MONTHAN AFB PD ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
166.5375ï¿½PD ï¿½DEA (165.2875) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
165.2375ï¿½PD ï¿½DEA (166.4375) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
163.8350ï¿½PD ï¿½DEA (167.4250) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
419.0000ï¿½PD ï¿½DEA (417.4000) TAC/OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
165.2875ï¿½PD ï¿½DEA (DRUG ENFRCMNT ADMIN) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
418.6250ï¿½PD ï¿½DEA 01 (416.0500) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
418.2000ï¿½PD ï¿½DEA 02 (416.3250) C/C & AIRï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
418.9000ï¿½PD ï¿½DEA 02 (416.3250) C/C SURVLï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
418.7500ï¿½PD ï¿½DEA 03 SURV/STRIK FRC (ATF)ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
418.6750ï¿½PD ï¿½DEA 04 SURV/STRIKE FORCE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
418.8250ï¿½PD ï¿½DEA 05 (415.6000) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
418.9500ï¿½PD ï¿½DEA 06 (416.2000) OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
418.9750ï¿½PD ï¿½DEA 07 (417.0250) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
418.0500ï¿½PD ï¿½DEA 10 TACTICAL (LO POWER) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
418.8000ï¿½PD ï¿½DEA 16 TACTICAL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
120.7000ï¿½ATC ï¿½DEER VALLEY A/D (PHX) 239.0ï¿½DEER VALLEY (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
126.5000ï¿½ATC ï¿½DEER VALLEY ATIS *ï¿½DEER VALLEY (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
121.8000ï¿½ATC ï¿½DEER VALLEY GROUND *ï¿½DEER VALLEY (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
118.4000ï¿½ATC ï¿½DEER VALLEY TOWER *ï¿½DEER VALLEY (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
120.2000ï¿½ATC ï¿½DEER VALLEY TOWER *ï¿½DEER VALLEY (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
122.9500ï¿½ATC ï¿½DEER VALLEY UNICOM ï¿½DEER VALLEY (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
460.8250ï¿½AL ï¿½DELTA A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.7500ï¿½AL ï¿½DELTA A/L OPS PHX 1 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.8000ï¿½AL ï¿½DELTA A/L OPS PHX 2 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.7000ï¿½AL ï¿½DELTA A/L OPS PHX 3 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.8750ï¿½AL ï¿½DELTA A/L OPS PHX 4 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.7500ï¿½AL ï¿½DELTA A/L OPS TUS ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
130.1000ï¿½AL ï¿½DELTA A/L RAMP/OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.1000ï¿½AL ï¿½DELTA A/L RAMP/OPS TUS ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
129.2000ï¿½AL ï¿½DELTA A/L RAMP/OPS TUS ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
465.7500ï¿½AV ï¿½DELTA AIR LINES INC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.7500ï¿½AV ï¿½DELTA AIR LINES INC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.5500ï¿½AL ï¿½DELTA ATLANTA RADIO ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
134.1500ï¿½ATC ï¿½DENVER CENTER 343.7ï¿½TUBA CITY ï¿½AZ0ï¿½COCONINO ï¿½
132.1000ï¿½ATC ï¿½DENVER CENTER 386.8ï¿½WINSLOW / TUBA CITï¿½AZ0ï¿½COCONINO ï¿½
132.1000ï¿½ATC ï¿½DENVER CENTER 386.8ï¿½TUBA CITY ï¿½AZ0ï¿½COCONINO ï¿½
133.4250ï¿½ATC ï¿½DENVER CENTER 386.8ï¿½TUBA CITY ï¿½AZ0ï¿½COCONINO ï¿½
128.1250ï¿½ATC ï¿½DENVER CENTER 386.8ï¿½TUBA CITY ï¿½AZ0ï¿½COCONINO ï¿½
122.6000ï¿½ATC ï¿½DOUGLAS (PRESCOTT FSS) ï¿½DOUGLAS ï¿½AZ2ï¿½COCHISE ï¿½
122.6000ï¿½AV ï¿½DOUGLAS (PRESCOTT RADIO) ï¿½DOUGLAS/BISBEE ï¿½AZ2ï¿½COCHISE ï¿½
255.4000ï¿½ATC ï¿½DOUGLAS FSS ï¿½COCHISE/BISBEE ï¿½AZ2ï¿½COCHISE ï¿½
108.2000ï¿½AV ï¿½DOUGLAS NDB (OLS) ï¿½DOUGLAS ï¿½AZ2ï¿½COCHISE ï¿½
39.1800ï¿½PD ï¿½DOUGLAS PD ï¿½DOUGLAS ï¿½AZ2ï¿½COCHISE ï¿½
154.7100ï¿½PD ï¿½DOUGLAS PD ï¿½DOUGLAS ï¿½AZ2ï¿½COCHISE ï¿½
154.7400ï¿½PD ï¿½DOUGLAS PD ï¿½DOUGLAS ï¿½AZ2ï¿½COCHISE ï¿½

155.5500ï¿½PD ï¿½DOUGLAS PD 1 ï¿½DOUGLAS ï¿½AZ2ï¿½COCHISE ï¿½
155.4750ï¿½PD ï¿½DOUGLAS PD. INTRAGNCY ï¿½DOUGLAS ï¿½AZ2ï¿½COCHISE ï¿½
155.8350ï¿½PD ï¿½DOUGLAS PD. INTRCITIS ï¿½DOUGLAS ï¿½AZ2ï¿½COCHISE ï¿½
123.0000ï¿½AV ï¿½DOUGLAS UNICOM ï¿½DOUGLAS/BISBEE ï¿½AZ2ï¿½COCHISE ï¿½
108.8000ï¿½ATC ï¿½DOUGLAS VOR (DUG) ï¿½DOUGLAS/BISBEE ï¿½AZ2ï¿½COCHISE ï¿½
114.1000ï¿½ATC ï¿½DRAKE (DRK) VOR CH 88 ï¿½DRAKE / PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
453.1500ï¿½FIREï¿½DREXEL HGHTS FD 1 ï¿½DREXEL HEIGHTS ï¿½AZ3ï¿½COCONINO ï¿½
458.1500ï¿½FIREï¿½DREXEL HGHTS FD 1A ï¿½DREXEL HEIGHTS ï¿½AZ3ï¿½COCONINO ï¿½
453.6500ï¿½FIREï¿½DREXEL HGHTS FD 2 ï¿½DREXEL HEIGHTS ï¿½AZ3ï¿½COCONINO ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 23
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458.6500ï¿½FIREï¿½DREXEL HGHTS FD 2A ï¿½DREXEL HEIGHTS ï¿½AZ3ï¿½COCONINO ï¿½
154.1300ï¿½FIREï¿½DUDLEYVILLE VOL FIRE DISTRIï¿½DUDLEYVILLE ï¿½AZ1ï¿½PINAL ï¿½
155.4750ï¿½PD ï¿½DUNCAN PD. INTERAGNCY ï¿½DUNCAN ï¿½AZ2ï¿½GRAHAM ï¿½
464.8875ï¿½AV ï¿½DYNAIR FUELING ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
469.8875ï¿½AV ï¿½DYNAIR FUELING ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.7000ï¿½AV ï¿½DYNAIR TECH OF ARIZONA ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.7000ï¿½AV ï¿½DYNAIR TECH OF ARIZONA ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
39.4200ï¿½PD ï¿½EAGAR PD ï¿½EAGAR ï¿½AZ3ï¿½APACHE ï¿½
155.2500ï¿½PD ï¿½EAGAR PD ï¿½EAGAR ï¿½AZ3ï¿½APACHE ï¿½
155.3700ï¿½PD ï¿½EAGAR PD. INTERSYSTEM ï¿½EAGAR ï¿½AZ3ï¿½APACHE ï¿½
460.6500ï¿½AL ï¿½EASTERN A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½EL MIRAGE PD ï¿½EL MIRAGE ï¿½AZ1ï¿½MARICOPA ï¿½
460.2500ï¿½PD ï¿½EL MIRAGE PD ï¿½EL MIRAGE ï¿½AZ1ï¿½MARICOPA ï¿½
154.0400ï¿½PD ï¿½EL MIRAGE, CITY OF PD ï¿½EL MIRAGE ï¿½AZ1ï¿½MARICOPA ï¿½
465.2500ï¿½PD ï¿½EL MIRAGE, CITY OF PD ï¿½WADDELL ï¿½AZ1ï¿½MARICOPA ï¿½
460.2500ï¿½PD ï¿½EL MIRAGE, CITY OF PD ï¿½WADDELL ï¿½AZ1ï¿½MARICOPA ï¿½
465.2500ï¿½PD ï¿½EL MIRAGE, CITY OF PD ï¿½EL MIRAGE ï¿½AZ1ï¿½MARICOPA ï¿½
460.2500ï¿½PD ï¿½EL MIRAGE, CITY OF PD ï¿½EL MIRAGE ï¿½AZ1ï¿½MARICOPA ï¿½
458.5625ï¿½PD ï¿½EL MIRAGE, CITY OF PD ï¿½EL MIRAGE ï¿½AZ1ï¿½MARICOPA ï¿½
458.5375ï¿½PD ï¿½EL MIRAGE, CITY OF PD ï¿½EL MIRAGE ï¿½AZ1ï¿½MARICOPA ï¿½
453.5625ï¿½PD ï¿½EL MIRAGE, CITY OF PD ï¿½EL MIRAGE ï¿½AZ1ï¿½MARICOPA ï¿½
453.5375ï¿½PD ï¿½EL MIRAGE, CITY OF PD ï¿½EL MIRAGE ï¿½AZ1ï¿½MARICOPA ï¿½
158.9850ï¿½PD ï¿½EL MIRAGE, CITY OF PD ï¿½EL MIRAGE ï¿½AZ1ï¿½MARICOPA ï¿½
155.5500ï¿½PD ï¿½EL MIRAGE, CITY OF PD ï¿½EL MIRAGE ï¿½AZ1ï¿½MARICOPA ï¿½
154.7250ï¿½PD ï¿½EL MIRAGE, CITY OF PD ï¿½EL MIRAGE ï¿½AZ1ï¿½MARICOPA ï¿½
151.0250ï¿½FIREï¿½ELOY FIRE DISTRICT ï¿½ELOY ï¿½AZ1ï¿½PINAL ï¿½
154.1600ï¿½FIREï¿½ELOY FIRE DISTRICT ï¿½ELOY ï¿½AZ1ï¿½PINAL ï¿½
154.1600ï¿½FIREï¿½ELOY FIRE DISTRICT ï¿½TOLTEC ï¿½AZ1ï¿½PINAL ï¿½
151.0250ï¿½FIREï¿½ELOY FIRE DISTRICT ï¿½TOLTEC ï¿½AZ1ï¿½PINAL ï¿½
155.2500ï¿½PD ï¿½ELOY PD ï¿½ELOY ï¿½AZ1ï¿½PINAL ï¿½
154.0850ï¿½PD ï¿½ELOY PD ï¿½ELOY ï¿½AZ1ï¿½PINAL ï¿½
155.4750ï¿½PD ï¿½ELOY PD. INTERAGENCY ï¿½ELOY ï¿½AZ1ï¿½PINAL ï¿½
154.0850ï¿½PD ï¿½ELOY, CITY OF ï¿½ELOY ï¿½AZ1ï¿½PINAL ï¿½
155.8800ï¿½PD ï¿½ELOY, CITY OF ï¿½ELOY ï¿½AZ1ï¿½PINAL ï¿½
155.2500ï¿½PD ï¿½ELOY, CITY OF ï¿½ELOY ï¿½AZ1ï¿½PINAL ï¿½
155.4750ï¿½PD ï¿½ELOY, CITY OF ï¿½ELOY ï¿½AZ1ï¿½PINAL ï¿½
334.7000ï¿½AV ï¿½EVERGREEN AIR CENTER ï¿½TUCSON/MARANA ï¿½AZ2ï¿½PIMA ï¿½

334.7000ï¿½AV ï¿½EVERGREEN AIR CENTER ï¿½MARANA/TUCSON ï¿½AZ2ï¿½PIMA ï¿½
172.1250ï¿½AV ï¿½FAA ï¿½COCHISE/DOUGLAS ï¿½AZ2ï¿½COCHISE ï¿½
172.1750ï¿½AV ï¿½FAA ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
172.1250ï¿½AV ï¿½FAA ï¿½SAN SIMON ï¿½AZ2ï¿½COCHISE ï¿½
172.1500ï¿½AV ï¿½FAA ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
172.1250ï¿½AV ï¿½FAA ï¿½COCHISE ï¿½AZ1ï¿½YAVAPAI ï¿½
172.9750ï¿½AV ï¿½FAA ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
172.9750ï¿½AV ï¿½FAA ï¿½PINAL MTN ï¿½AZ1ï¿½PINAL ï¿½
172.9750ï¿½AV ï¿½FAA ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
172.1250ï¿½AV ï¿½FAA ï¿½PIMA ï¿½AZ2ï¿½PIMA ï¿½
172.9750ï¿½AV ï¿½FAA ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
172.9250ï¿½AV ï¿½FAA ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
172.9750ï¿½AV ï¿½FAA ï¿½HUMBOLDT MTN ï¿½AZ2ï¿½PIMA ï¿½
172.1750ï¿½AV ï¿½FAA ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
172.9250ï¿½AV ï¿½FAA ï¿½SAFFORD ï¿½AZ2ï¿½GRAHAM ï¿½
172.1750ï¿½AV ï¿½FAA ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
172.1750ï¿½AV ï¿½FAA ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
172.9500ï¿½AV ï¿½FAA ï¿½HUMBOLDT MTN ï¿½AZ2ï¿½PIMA ï¿½
172.9250ï¿½AV ï¿½FAA ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
172.1250ï¿½AV ï¿½FAA ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
172.1750ï¿½AV ï¿½FAA ï¿½AJO/PIMA ï¿½AZ2ï¿½PIMA ï¿½
172.1750ï¿½AV ï¿½FAA ï¿½HUMBOLDT MTN ï¿½AZ2ï¿½PIMA ï¿½
172.9750ï¿½AV ï¿½FAA ï¿½AJO/PIMA ï¿½AZ2ï¿½PIMA ï¿½
172.9250ï¿½AV ï¿½FAA ï¿½SAN SIMON ï¿½AZ2ï¿½COCHISE ï¿½
172.1250ï¿½AV ï¿½FAA ï¿½SAFFORD ï¿½AZ2ï¿½GRAHAM ï¿½
172.1250ï¿½AV ï¿½FAA ï¿½COCHISE/DOUGLAS ï¿½AZ2ï¿½COCHISE ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 24
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172.1250ï¿½AV ï¿½FAA ï¿½SAFORD/THATCHER ï¿½AZ2ï¿½GRAHAM ï¿½
172.9250ï¿½AV ï¿½FAA ï¿½COCHISE/WILCOX ï¿½AZ2ï¿½COCHISE ï¿½
172.1250ï¿½AV ï¿½FAA ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
172.9250ï¿½AV ï¿½FAA ï¿½COCHISE/DOUGLAS ï¿½AZ2ï¿½COCHISE ï¿½
172.8250ï¿½AV ï¿½FAA ï¿½COCHISE ï¿½AZ2ï¿½COCHISE ï¿½
165.5000ï¿½AV ï¿½FAA AIRPORT SECURITY 1 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
165.6625ï¿½AV ï¿½FAA AIRPORT SECURITY 2 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
166.1750ï¿½AV ï¿½FAA AIRPORT SECURITY 3 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.2000ï¿½ATC ï¿½FAA FSS FLT PLN FAST FILE ï¿½PRESCOTT/PHX ï¿½AZ1ï¿½MARICOPA ï¿½
172.1750ï¿½AV ï¿½FAA PHOENIX OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
462.7000ï¿½FOR ï¿½FAIRFIELD SNOW BOWL ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
461.7750ï¿½FOR ï¿½FAIRFIELD SNOW BOWL ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
119.2000ï¿½ATC ï¿½FALCON A/D (PHOENIX) 379.8ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
118.2500ï¿½ATC ï¿½FALCON ATIS *ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
123.9000ï¿½ATC ï¿½FALCON FIELD GROUND *ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
121.3000ï¿½ATC ï¿½FALCON FIELD GROUND *ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
122.8000ï¿½ATC ï¿½FALCON FIELD UNICOM *ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
122.9500ï¿½AV ï¿½FALCON MESA UNICOM ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
119.7000ï¿½ATC ï¿½FALCON TOWER *ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
124.6000ï¿½ATC ï¿½FALCON TOWER *ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½

469.6000ï¿½PD ï¿½FBI PHOENIX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
167.5625ï¿½PD ï¿½FBI PHOENIX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
167.4250ï¿½PD ï¿½FBI PHOENIX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.8000ï¿½PD ï¿½FBI PHOENIX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
164.3750ï¿½PD ï¿½FBI/DEA ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.8250ï¿½AL ï¿½FEDERAL EXPRES RAMP ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
814.8625ï¿½AV ï¿½FEDERAL EXPRESS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.9250ï¿½AV ï¿½FEDERAL EXPRESS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.9250ï¿½AV ï¿½FEDERAL EXPRESS ï¿½SYSTEM WIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
860.8375ï¿½AV ï¿½FEDERAL EXPRESS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
857.8375ï¿½AV ï¿½FEDERAL EXPRESS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.8375ï¿½AV ï¿½FEDERAL EXPRESS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
860.8625ï¿½AV ï¿½FEDERAL EXPRESS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
854.6125ï¿½AV ï¿½FEDERAL EXPRESS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
809.6125ï¿½AV ï¿½FEDERAL EXPRESS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
860.8625ï¿½AV ï¿½FEDERAL EXPRESS ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
856.8625ï¿½AV ï¿½FEDERAL EXPRESS ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
815.8625ï¿½AV ï¿½FEDERAL EXPRESS ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
811.8625ï¿½AV ï¿½FEDERAL EXPRESS ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
859.8625ï¿½AV ï¿½FEDERAL EXPRESS ï¿½FOUNTAIN HILLS ï¿½AZ1ï¿½MARICOPA ï¿½
858.8625ï¿½AV ï¿½FEDERAL EXPRESS CORPORATIONï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
813.8625ï¿½AV ï¿½FEDERAL EXPRESS CORPORATIONï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
852.7875ï¿½AL ï¿½FEDERAL EXPRESS OPS (CARGO)ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.7750ï¿½FOR ï¿½FIARFIELD COUNTRY CLUB ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
118.9500ï¿½FOR ï¿½FIRE FIGHTING AIRCRAFT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
118.9500ï¿½FIREï¿½FIRE FIGHTING AIRCRAFT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
108.2000ï¿½ATC ï¿½FLAGSTAF (FLG) VOR CH 19 ï¿½FLAGSTAFF ï¿½AZ0ï¿½COCONINO ï¿½
128.4500ï¿½ATC ï¿½FLAGSTAF A/D (ALBQ CN)289.9ï¿½FLAGSTAFF ï¿½AZ0ï¿½COCONINO ï¿½
125.8000ï¿½ATC ï¿½FLAGSTAF ATIS *ï¿½FLAGSTAFF ï¿½AZ0ï¿½COCONINO ï¿½
121.9000ï¿½ATC ï¿½FLAGSTAF GROUND *ï¿½FLAGSTAFF ï¿½AZ0ï¿½COCONINO ï¿½
120.0000ï¿½ATC ï¿½FLAGSTAF TOWER 226.3ï¿½FLAGSTAFF ï¿½AZ0ï¿½COCONINO ï¿½
155.1200ï¿½FIREï¿½FLAGSTAFF FD ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
154.0400ï¿½FIREï¿½FLAGSTAFF FD ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
154.9300ï¿½FIREï¿½FLAGSTAFF FD (DISP BY PD) ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
155.7450ï¿½FIREï¿½FLAGSTAFF FIRE 1 DISPATCH ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
155.3250ï¿½FIREï¿½FLAGSTAFF FIRE 2 ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
155.8800ï¿½FIREï¿½FLAGSTAFF FIRE 3 ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
155.9550ï¿½FIREï¿½FLAGSTAFF FIRE 4 ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
464.1250ï¿½FOR ï¿½FLAGSTAFF NORDIC CENTER ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
156.2100ï¿½PD ï¿½FLAGSTAFF PD 1 DISPATCH ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
156.0300ï¿½PD ï¿½FLAGSTAFF PD 2 INFORMATION ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
154.9350ï¿½PD ï¿½FLAGSTAFF PD 3 (ALSO DPS) ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
155.6700ï¿½PD ï¿½FLAGSTAFF PD 4 ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 25
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155.4750ï¿½PD ï¿½FLAGSTAFF PD INTERAG. ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
122.9500ï¿½ATC ï¿½FLAGSTAFF UNICOM *ï¿½FLAGSTAFF ï¿½AZ0ï¿½COCONINO ï¿½
123.6000ï¿½ATC ï¿½FLIGHT SERVICE ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½

155.4150ï¿½PD ï¿½FLORENCE PD ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
155.4750ï¿½PD ï¿½FLORENCE PD. INTERAGENCY ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
155.0550ï¿½PD ï¿½FLORENCE, CITY OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
155.4150ï¿½PD ï¿½FLORENCE, CITY OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
155.4750ï¿½PD ï¿½FLORENCE, TOWN OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
154.3400ï¿½FIREï¿½FLOWING WELLS V.F.D. ï¿½FLOWING WELLS ï¿½AZ3ï¿½MOHAVE ï¿½
852.7875ï¿½AL ï¿½FLYING TIGERS OPS (CARGO) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
171.5500ï¿½FOR ï¿½FOREST SERVICE ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
170.5500ï¿½FOR ï¿½FOREST SERVICE ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
168.2000ï¿½FOR ï¿½FOREST SERVICE ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
169.9000ï¿½FOR ï¿½FOREST SERVICE ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
168.6250ï¿½FOR ï¿½FOREST SERVICE AIR DISPATCHï¿½PRESCOTT NF ï¿½AZ1ï¿½MARICOPA ï¿½
168.6250ï¿½FOR ï¿½FOREST SERVICE AIR DISPATCHï¿½TONTO NF (CENTRL Aï¿½AZ1ï¿½MARICOPA ï¿½
169.9250ï¿½FOR ï¿½FOREST SERVICE WHITE RIVER ï¿½WHITE RIVER ï¿½AZ3ï¿½NAVAJO ï¿½
265.7000ï¿½ATC ï¿½FORT HUACHUCA MUNI/AAF ATISï¿½SIERRA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
153.9350ï¿½PD ï¿½FORT MC DOWELL, CITY OF PD ï¿½FORT MC DOWELL ï¿½AZ1ï¿½MARICOPA ï¿½
159.2100ï¿½PD ï¿½FORT MC DOWELL, CITY OF PD ï¿½FORT MC DOWELL ï¿½AZ1ï¿½MARICOPA ï¿½
155.9850ï¿½PD ï¿½FORT MC DOWELL, CITY OF PD ï¿½FORT MC DOWELL ï¿½AZ1ï¿½MARICOPA ï¿½
154.9650ï¿½PD ï¿½FORT MC DOWELL, CITY OF PD ï¿½FORT MC DOWELL ï¿½AZ1ï¿½MARICOPA ï¿½
461.4500ï¿½AV ï¿½FOX BALLOON ADVENTURES ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
155.7300ï¿½PD ï¿½FREDONIA PD ï¿½FREDONIA ï¿½AZ2ï¿½COCONINO ï¿½
127.9500ï¿½ATC ï¿½FT HUACHUCA A/D (ABQ) 351.8ï¿½FT HUACHUCA ï¿½AZ2ï¿½COCHISE ï¿½
134.7500ï¿½ATC ï¿½FT HUACHUCA ATIS 265.7ï¿½FT HUACHUCA ï¿½AZ2ï¿½COCHISE ï¿½
173.3250ï¿½FIREï¿½FT HUACHUCA FIRE DEPT ï¿½FT HUACHUCA ï¿½AZ2ï¿½COCHISE ï¿½
248.2000ï¿½ATC ï¿½FT HUACHUCA GROUND 121.7ï¿½FT HUACHUCA ï¿½AZ2ï¿½COCHISE ï¿½
121.7000ï¿½ATC ï¿½FT HUACHUCA GROUND 248.2ï¿½FT HUACHUCA ï¿½AZ2ï¿½COCHISE ï¿½
128.2500ï¿½ATC ï¿½FT HUACHUCA LIBBY OPS **ï¿½FT HUACHUCA ï¿½AZ2ï¿½COCHISE ï¿½
134.7500ï¿½ATC ï¿½FT HUACHUCA MUNI/AAF ATIS ï¿½SIERRA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
111.6000ï¿½ATC ï¿½FT HUACHUCA NDB (FHU) ï¿½FT HUACHUCA ï¿½AZ2ï¿½COCHISE ï¿½
229.6000ï¿½ATC ï¿½FT HUACHUCA TOWER 118.9ï¿½FT HUACHUCA ï¿½AZ2ï¿½COCHISE ï¿½
118.9000ï¿½ATC ï¿½FT HUACHUCA TOWER 229.6ï¿½FT HUACHUCA ï¿½AZ2ï¿½COCHISE ï¿½
122.9500ï¿½ATC ï¿½FT HUACHUCA UNICOM ï¿½FT HUACHUCA ï¿½AZ2ï¿½COCHISE ï¿½
458.7250ï¿½PD ï¿½FT MC DOWELL INDIAN PD ï¿½FT MCDOWELL RESVTNï¿½AZ1ï¿½MARICOPA ï¿½
406.4750ï¿½PD ï¿½FT MC DOWELL INDIAN PD ï¿½FT MCDOWELL RESVTNï¿½AZ1ï¿½MARICOPA ï¿½
408.7250ï¿½PD ï¿½FT MC DOWELL INDIAN PD ï¿½FT MCDOWELL RESVTNï¿½AZ1ï¿½MARICOPA ï¿½
453.7250ï¿½PD ï¿½FT MC DOWELL INDIAN PD ï¿½FT MCDOWELL RESVTNï¿½AZ1ï¿½MARICOPA ï¿½
406.4750ï¿½PD ï¿½FT MC DOWELL INDIAN PD ï¿½FT MCDOWELL RESVTNï¿½AZ1ï¿½MARICOPA ï¿½
264.8000ï¿½ATC ï¿½FUZZY MOA (ABQ CNTR) ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
257.8000ï¿½ATC ï¿½FYAN FIELD A/D ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
464.4750ï¿½AV ï¿½GARRETT ENGINE COMPANY ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
334.7000ï¿½AV ï¿½GATES LEARJET CORP ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
108.0500ï¿½AV ï¿½GATES LEARJET CORP ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
123.2000ï¿½AV ï¿½GATES LEARJET CORP ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
122.8000ï¿½ATC ï¿½GB ADVISORY FREQUENCY *ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
272.1000ï¿½AV ï¿½GB AIR FORCE AUX BOMB RNG ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
150.1350ï¿½AV ï¿½GB AIR FORCE GUN RNG FIRE ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
149.1750ï¿½AV ï¿½GB AIR FORCE GUN RNG FIRE ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
150.1350ï¿½FIREï¿½GB AIR FORCE GUN RNG FIRE ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
149.1750ï¿½FIREï¿½GB AIR FORCE GUN RNG FIRE ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
149.3750ï¿½AV ï¿½GB AIR FORCE GUN RNG SECRTYï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½

154.2800ï¿½PD ï¿½GC INTERAGENCY COMMUNICATINï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
154.2800ï¿½FOR ï¿½GC INTERAGENCY COMMUNICATINï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
154.2800ï¿½FIREï¿½GC INTERAGENCY COMMUNICATINï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
324.1000ï¿½ATC ï¿½GILA BEND AF AUX TWR 126.2ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
126.2000ï¿½ATC ï¿½GILA BEND AF AUX TWR 324.1ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
118.9000ï¿½ATC ï¿½GILA BEND AIR FORCE FLD *ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
122.8000ï¿½ATC ï¿½GILA BEND AIRSTRIP *ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
155.0500ï¿½FIREï¿½GILA BEND FD ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
324.1000ï¿½ATC ï¿½GILA BEND MOA *ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
155.1300ï¿½PD ï¿½GILA BEND PD ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 26
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272.1000ï¿½ATC ï¿½GILA BEND RANGE (LUKE AFB)*ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
116.6000ï¿½ATC ï¿½GILA BEND VOR (GBN) ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
122.8000ï¿½AV ï¿½GILA BEND, TOWN OF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
153.9650ï¿½PD ï¿½GILA BEND, TOWN OF PD ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
155.0550ï¿½PD ï¿½GILA BEND, TOWN OF PD ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
151.0250ï¿½HWY ï¿½GILA COUNTY HWY ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
151.1150ï¿½HWY ï¿½GILA COUNTY HWY ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
453.9750ï¿½FIREï¿½GILA RIVER IND RESVN FD ï¿½GILA RVR RSV/PHOENï¿½AZ1ï¿½MARICOPA/ï¿½
453.9750ï¿½PD ï¿½GILA RIVER INDIAN COMMUNITYï¿½SACATON ï¿½AZ1ï¿½PINAL ï¿½
458.9750ï¿½PD ï¿½GILA RIVER INDIAN COMMUNITYï¿½SACATON ï¿½AZ1ï¿½PINAL ï¿½
453.7250ï¿½FIREï¿½GILA RIVER INDIAN FIRE ï¿½GILA RVR RSV/PHOENï¿½AZ1ï¿½MARICOPA/ï¿½
453.7250ï¿½PD ï¿½GILA RIVER INDIAN PD ï¿½GILA RVR RSV/PHOENï¿½AZ1ï¿½MARICOPA/ï¿½
453.7250ï¿½PD ï¿½GILA RIVER INDIAN PD ï¿½SACATON ï¿½AZ1ï¿½PINAL ï¿½
458.7250ï¿½PD ï¿½GILA RIVER INDIAN PD ï¿½SACATON ï¿½AZ1ï¿½PINAL ï¿½
458.7250ï¿½FIREï¿½GILA RIVER RESCUE ï¿½GILA RVR RSV/PHOENï¿½AZ1ï¿½MARICOPA/ï¿½
458.9750ï¿½FIREï¿½GILA RIVER RSV RESCUE ï¿½GILA RVR RSV/PHOENï¿½AZ1ï¿½MARICOPA/ï¿½
155.3100ï¿½PD ï¿½GILA SHERIFF ï¿½GILA COUNTY ï¿½AZ1ï¿½GILA ï¿½
158.9400ï¿½PD ï¿½GILA, COUNTY OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
159.1650ï¿½HWY ï¿½GILA, COUNTY OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
159.1650ï¿½HWY ï¿½GILA, COUNTY OF ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
154.7700ï¿½PD ï¿½GILA, COUNTY OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
155.3100ï¿½PD ï¿½GILA, COUNTY OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
158.9400ï¿½PD ï¿½GILA, COUNTY OF ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
158.9850ï¿½FIREï¿½GILA, COUNTY OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
154.1000ï¿½PD ï¿½GILA, COUNTY OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
154.1000ï¿½PD ï¿½GILA, COUNTY OF ï¿½YOUNG ï¿½AZ1ï¿½GILA ï¿½
154.1000ï¿½PD ï¿½GILA, COUNTY OF ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
154.2350ï¿½FIREï¿½GILA, COUNTY OF ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
154.1000ï¿½PD ï¿½GILA, COUNTY OF PD ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.4500ï¿½PD ï¿½GILBERT PD 1 DISPTCH ï¿½GILBERT ï¿½AZ1ï¿½MARICOPA ï¿½
460.6000ï¿½PD ï¿½GILBERT PD 2 C/C ï¿½GILBERT ï¿½AZ1ï¿½MARICOPA ï¿½
465.4500ï¿½PD ï¿½GILBERT, TOWN OF PD ï¿½GILBERT ï¿½AZ1ï¿½MARICOPA ï¿½
154.1150ï¿½PD ï¿½GILBERT, TOWN OF PD ï¿½GILBERT ï¿½AZ1ï¿½MARICOPA ï¿½
460.4500ï¿½PD ï¿½GILBERT, TOWN OF PD ï¿½GILBERT ï¿½AZ1ï¿½MARICOPA ï¿½
460.6000ï¿½FIREï¿½GILBERT, TOWN OF PD/FD ï¿½GILBERT ï¿½AZ1ï¿½MARICOPA ï¿½
465.6000ï¿½FIREï¿½GILBERT, TOWN OF PD/FD ï¿½GILBERT ï¿½AZ1ï¿½MARICOPA ï¿½

463.1750ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
463.0250ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
463.0000ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
462.9500ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
463.0500ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
463.1000ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
467.9500ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
467.9750ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
462.9750ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
150.7750ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
150.7900ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
463.0750ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
463.1250ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
463.1500ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
468.1250ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
468.0000ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
468.1000ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
468.0250ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
468.0500ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
468.0750ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
468.1750ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
468.1500ï¿½FIREï¿½GISELA VALLEY FIRE DISTRICTï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
156.4250ï¿½FOR ï¿½GLEN CANYON NTL REC AREA ï¿½GLEN CANYON DAM ARï¿½AZ3ï¿½COCONINO ï¿½
156.8000ï¿½FOR ï¿½GLEN CANYON NTL REC AREA ï¿½GLEN CANYON DAM ARï¿½AZ3ï¿½COCONINO ï¿½
164.8750ï¿½FOR ï¿½GLEN CANYON NTL REC AREA ï¿½GLEN CANYON DAM ARï¿½AZ3ï¿½COCONINO ï¿½
171.6250ï¿½FOR ï¿½GLEN CANYON NTL REC AREA ï¿½GLEN CANYON DAM ARï¿½AZ3ï¿½COCONINO ï¿½
172.4000ï¿½FOR ï¿½GLEN CANYON NTL REC AREA ï¿½GLEN CANYON DAM ARï¿½AZ3ï¿½COCONINO ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 27
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119.2000ï¿½ATC ï¿½GLENDALE A/D (PHX) 379.8ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
122.8000ï¿½ATC ï¿½GLENDALE AIRPT UNICOM *ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½GLENDALE FIRE (PHX) ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.1900ï¿½FIREï¿½GLENDALE FIRE (PHX-1) DISP ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.3100ï¿½FIREï¿½GLENDALE FIRE (PHX-6) ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
155.6700ï¿½FIREï¿½GLENDALE FIRE (PHX-9) ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
118.0000ï¿½ATC ï¿½GLENDALE GROUND *ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
857.4375ï¿½PD ï¿½GLENDALE PD & CITY SVCS G1ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
858.4375ï¿½PD ï¿½GLENDALE PD & CITY SVCS G1ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
860.4375ï¿½PD ï¿½GLENDALE PD & CITY SVCS G1ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
859.4375ï¿½PD ï¿½GLENDALE PD & CITY SVCS G1ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
858.7125ï¿½PD ï¿½GLENDALE PD & CITY SVCS G2ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
859.7125ï¿½PD ï¿½GLENDALE PD & CITY SVCS G2ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
856.7125ï¿½PD ï¿½GLENDALE PD & CITY SVCS G2ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
860.7125ï¿½PD ï¿½GLENDALE PD & CITY SVCS G2ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
857.7125ï¿½PD ï¿½GLENDALE PD & CITY SVCS--G2ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.8300ï¿½PD ï¿½GLENDALE PD DTV 1 ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
156.2100ï¿½PD ï¿½GLENDALE PD DTV 2 ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
155.6700ï¿½PD ï¿½GLENDALE PD DTV 3 ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½

155.4750ï¿½PD ï¿½GLENDALE PD DTV 4 INTAGNCY ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½GLENDALE PD INTRAGNCY ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
856.4375ï¿½PD ï¿½GLENDALE PD TALK AROUND ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.9950ï¿½PD ï¿½GLENDALE PD. ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
158.8800ï¿½PD ï¿½GLENDALE PD. ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
156.0750ï¿½PD ï¿½GLENDALE PD. ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
121.0000ï¿½ATC ï¿½GLENDALE TOWER *ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
122.9500ï¿½AV ï¿½GLENDALE UNICOM ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
121.0000ï¿½AV ï¿½GLENDALE, CITY OF ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.0700ï¿½FIREï¿½GLENDALE, CITY OF FIRE ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
153.7700ï¿½FIREï¿½GLENDALE, CITY OF FIRE ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.2500ï¿½FIREï¿½GLENDALE, CITY OF FIRE ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.3100ï¿½FIREï¿½GLENDALE, CITY OF FIRE ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.1900ï¿½FIREï¿½GLENDALE, CITY OF FIRE ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.1450ï¿½FIREï¿½GLENDALE, CITY OF FIRE ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
156.2100ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
156.0750ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.9950ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
813.4375ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
812.7125ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
812.4375ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
811.7125ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
811.4375ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
811.2125ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
158.8800ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
158.8200ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
858.4375ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
857.7125ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
857.4375ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
856.7125ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
856.4375ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
856.2125ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
815.7125ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
815.4875ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
815.4375ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
814.7125ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
814.4375ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
813.7125ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
859.4375ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
858.7125ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
860.7125ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
860.4875ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
860.4375ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
859.7125ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 28
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465.3750ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½

856.7125ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
155.6700ï¿½PD ï¿½GLENDALE, CITY OF PD/SVCS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.2100ï¿½FIREï¿½GLOBE FD ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
155.3100ï¿½PD ï¿½GLOBE PD ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
39.1800ï¿½PD ï¿½GLOBE PD ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
154.7700ï¿½PD ï¿½GLOBE PD ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
153.9650ï¿½PD ï¿½GLOBE PD ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
153.9500ï¿½PD ï¿½GLOBE PD ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
155.0250ï¿½PD ï¿½GLOBE PD ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
145.2500ï¿½HAM ï¿½GLOBE REPEATER ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
244.7600ï¿½HAM ï¿½GLOBE REPEATER ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
224.7600ï¿½HAM ï¿½GLOBE REPEATER ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
134.1000ï¿½ATC ï¿½GOODYEAR A/D (LUKE AP)391.2ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
155.7600ï¿½AV ï¿½GOODYEAR AIRPORT OPS ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
155.7600ï¿½AV ï¿½GOODYEAR AIRPORT OPS ï¿½PHX/GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
118.3500ï¿½ATC ï¿½GOODYEAR ATIS *ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
121.7000ï¿½ATC ï¿½GOODYEAR GROUND *ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
860.9625ï¿½PD ï¿½GOODYEAR PD ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
856.9625ï¿½PD ï¿½GOODYEAR PD ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
460.2500ï¿½PD ï¿½GOODYEAR PD ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
120.1000ï¿½ATC ï¿½GOODYEAR TOWER 239.3ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
122.9500ï¿½AV ï¿½GOODYEAR UNICOM (OP BY PHX)ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
810.4875ï¿½PD ï¿½GOODYEAR, CITY OF PD/SVCS ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
811.9625ï¿½PD ï¿½GOODYEAR, CITY OF PD/SVCS ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
810.9625ï¿½PD ï¿½GOODYEAR, CITY OF PD/SVCS ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
460.2500ï¿½PD ï¿½GOODYEAR, CITY OF PD/SVCS ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
855.4875ï¿½PD ï¿½GOODYEAR, CITY OF PD/SVCS ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
856.9625ï¿½PD ï¿½GOODYEAR, CITY OF PD/SVCS ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
855.9625ï¿½PD ï¿½GOODYEAR, CITY OF PD/SVCS ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
154.4300ï¿½FIREï¿½GOODYEAR, TOWN OF FIRE ï¿½GGODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
113.3000ï¿½ATC ï¿½GRAND CANYON (GCN) VOR ï¿½GRAND CANYON ï¿½AZ0ï¿½COCONINO ï¿½
124.8500ï¿½ATC ï¿½GRAND CANYON A/D (LA) 319.2ï¿½GRAND CANYON ï¿½AZ0ï¿½COCONINO ï¿½
124.2000ï¿½ATC ï¿½GRAND CANYON A/D (LA) 343.6ï¿½GRAND CANYON ï¿½AZ0ï¿½COCONINO ï¿½
127.0500ï¿½ATC ï¿½GRAND CANYON AIR-AIR ï¿½GRAND CANYON ï¿½AZ0ï¿½COCONINO ï¿½
120.6500ï¿½ATC ï¿½GRAND CANYON AIR-AIR ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
123.7500ï¿½ATC ï¿½GRAND CANYON ATIS *ï¿½GRAND CANYON ï¿½AZ0ï¿½COCONINO ï¿½
153.8900ï¿½FIREï¿½GRAND CANYON FIRE ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
153.8900ï¿½FOR ï¿½GRAND CANYON FIRE ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
121.9000ï¿½ATC ï¿½GRAND CANYON GROUND *ï¿½GRAND CANYON ï¿½AZ0ï¿½COCONINO ï¿½
123.0000ï¿½AL ï¿½GRAND CANYON HELICOPTERS ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
157.6800ï¿½AL ï¿½GRAND CANYON HELICOPTERS ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
157.6200ï¿½FOR ï¿½GRAND CANYON HELICOPTERS ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
123.0500ï¿½AL ï¿½GRAND CANYON HELICOPTERS ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
170.0500ï¿½FOR ï¿½GRAND CANYON NTL PK ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
172.5750ï¿½FOR ï¿½GRAND CANYON NTL PK ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
172.4500ï¿½FOR ï¿½GRAND CANYON NTL PK 1 ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
147.3200ï¿½HAM ï¿½GRAND CANYON NTL PK HAM NETï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
168.3500ï¿½FOR ï¿½GRAND CANYON NTL PK MAINT ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
168.0700ï¿½FOR ï¿½GRAND CANYON NTL PK RANGERSï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
865.4875ï¿½RAILï¿½GRAND CANYON RAILROAD ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½

861.4875ï¿½RAILï¿½GRAND CANYON RAILROAD ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
864.4875ï¿½RAILï¿½GRAND CANYON RAILROAD ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
862.4875ï¿½RAILï¿½GRAND CANYON RAILROAD ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
863.4875ï¿½RAILï¿½GRAND CANYON RAILROAD ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
160.3500ï¿½RAILï¿½GRAND CANYON RAILWAY ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
122.8500ï¿½AV ï¿½GRAND CANYON SAFETY NET ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
122.9500ï¿½AV ï¿½GRAND CANYON SAFETY NET ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
122.7500ï¿½AV ï¿½GRAND CANYON SAFETY NET ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
119.0000ï¿½ATC ï¿½GRAND CANYON TOWER *ï¿½GRAND CANYON ï¿½AZ0ï¿½COCONINO ï¿½
122.9500ï¿½ATC ï¿½GRAND CANYON UNICOM *ï¿½GRAND CANYON ï¿½AZ0ï¿½COCONINO ï¿½
170.5500ï¿½FOR ï¿½GRAND CANYON/KAIBAB NF ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 29
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169.9000ï¿½FOR ï¿½GRAND CANYON/KAIBAB NF ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
460.7000ï¿½AV ï¿½GTA AVIATION SERVICES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.7000ï¿½AV ï¿½GTA AVIATION SERVICES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.4150ï¿½FIREï¿½GUADALUPE FIRE DEPARTMENT ï¿½GUADALUPE ï¿½AZ1ï¿½MARICOPA ï¿½
460.1500ï¿½PD ï¿½GUADALUPE PD (MCSO-3) EAST ï¿½GUADALUPE ï¿½AZ1ï¿½MARICOPA ï¿½
1294.5000ï¿½HAM ï¿½HAM FM SIMPLEX CALLING FREQï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
1285.4000ï¿½HAM ï¿½HAM REPEATR (CLOSD) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
1282.3000ï¿½HAM ï¿½HAM REPEATR (OPEN) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
145.3500ï¿½HAM ï¿½HAM WEATHER NET ï¿½PHOENIX (DAILY 4pmï¿½AZ1ï¿½MARICOPA ï¿½
145.3700ï¿½HAM ï¿½HAM WEATHER NET ï¿½PHOENIX (DAILY 4pmï¿½AZ1ï¿½MARICOPA ï¿½
39.1800ï¿½PD ï¿½HAYDEN PD ï¿½HAYDEN ï¿½AZ1ï¿½GILA ï¿½
154.7100ï¿½PD ï¿½HAYDEN, TOWN OF ï¿½HAYDEN ï¿½AZ1ï¿½GILA ï¿½
154.4450ï¿½FIREï¿½HAYDEN, TOWN OF ï¿½HAYDEN ï¿½AZ1ï¿½GILA ï¿½
160.1150ï¿½HWY ï¿½HIWAY BARRICADE CO ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7900ï¿½PD ï¿½HOLBROOK PD ï¿½HOLBROOK ï¿½AZ3ï¿½NAVAJO ï¿½
155.5200ï¿½PD ï¿½HOLBROOK PD ï¿½HOLBROOK ï¿½AZ3ï¿½NAVAJO ï¿½
154.7550ï¿½PD ï¿½HOLBROOK PD ï¿½HOLBROOK ï¿½AZ3ï¿½NAVAJO ï¿½
153.8150ï¿½PD ï¿½HOLBROOK PD ï¿½HOLBROOK ï¿½AZ3ï¿½NAVAJO ï¿½
155.4150ï¿½PD ï¿½HOLBROOK PD 1 ï¿½HOLBROOK ï¿½AZ3ï¿½NAVAJO ï¿½
123.4500ï¿½AV ï¿½HONEYWELL INC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.9000ï¿½AV ï¿½HONEYWELL INC ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
453.7250ï¿½PD ï¿½HOPI TRIBE PD ï¿½KEAMS CANYON ï¿½AZ3ï¿½NAVAJO ï¿½
461.3625ï¿½AV ï¿½HOST INTERNATIONAL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
466.3625ï¿½AV ï¿½HOST INTERNATIONAL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
39.1800ï¿½PD ï¿½HUACHUCA CITY PD ï¿½HUACHUCA CITY ï¿½AZ2ï¿½COCHISE ï¿½
155.4750ï¿½PD ï¿½HUACHUCA CITY PD ï¿½HUACHUCA CITY ï¿½AZ2ï¿½COCHISE ï¿½
155.4300ï¿½PD ï¿½HUACHUCA CITY PD ï¿½HUACHUCA CITY ï¿½AZ2ï¿½COCHISE ï¿½
155.3700ï¿½PD ï¿½HUACHUCA CITY PD ï¿½HUACHUCA CITY ï¿½AZ2ï¿½COCHISE ï¿½
110.3000ï¿½AV ï¿½INTERGOVERNMENTAL AGREEMENTï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
335.0000ï¿½AV ï¿½INTERGOVERNMENTAL AGREEMENTï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
39.1800ï¿½PD ï¿½JEROME PD ï¿½JEROME ï¿½AZ2ï¿½COCONINO ï¿½
155.8750ï¿½PD ï¿½JEROME PD ï¿½JEROME ï¿½AZ2ï¿½COCONINO ï¿½
122.9500ï¿½AV ï¿½JIMSAIR AVIATION SERVICES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
170.5500ï¿½FOR ï¿½KAIBAB NF (USFS) ï¿½KAIBAB NF ï¿½AZ3ï¿½COCONINO ï¿½
169.9000ï¿½FOR ï¿½KAIBAB NF (USFS) ï¿½KAIBAB NF ï¿½AZ3ï¿½COCONINO ï¿½

154.8750ï¿½PD ï¿½KEARMY PD ï¿½KEARNY ï¿½AZ1ï¿½YAVAPAI ï¿½
453.9375ï¿½PD ï¿½KEARNY, TOWN OF PD/SVCS ï¿½KEARNY ï¿½AZ1ï¿½PINAL ï¿½
155.0550ï¿½FIREï¿½KINGMAN FD 1 DISPATCH ï¿½KINGMAN ï¿½AZ3ï¿½MOHAVE ï¿½
155.3700ï¿½PD ï¿½KINGMAN PD 2 ï¿½KINGMAN ï¿½AZ3ï¿½MOHAVE ï¿½
155.7900ï¿½PD ï¿½KINGMAN PD 3 ï¿½KINGMAN ï¿½AZ3ï¿½MOHAVE ï¿½
155.1300ï¿½PD ï¿½KINGMAN PD 4 ï¿½KINGMAN ï¿½AZ3ï¿½MOHAVE ï¿½
122.8000ï¿½AV ï¿½KINGMAN UNICOM ï¿½KINGMAN ï¿½AZ3ï¿½MOHAVE ï¿½
108.8000ï¿½ATC ï¿½KINGMAN VOR (IGM) ï¿½KINGMAN ï¿½AZ0ï¿½MOHAVE ï¿½
155.3100ï¿½PD ï¿½LA PAZ SHF ï¿½LA PAZ COUNTY ï¿½AZ2ï¿½LA PAZ ï¿½
155.4900ï¿½PD ï¿½LA PAZ SHF ï¿½LA PAZ COUNTY ï¿½AZ2ï¿½LA PAZ ï¿½
155.7900ï¿½PD ï¿½LA PAZ SHF ï¿½LA PAZ COUNTY ï¿½AZ2ï¿½LA PAZ ï¿½
155.0850ï¿½PD ï¿½LA PAZ, COUNTY OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
155.8200ï¿½PD ï¿½LA PAZ, COUNTY OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
134.6500ï¿½ATC ï¿½LAKE HAVASU A/D (LA C)314.2ï¿½LAKE HAVASU ï¿½AZ0ï¿½MOHAVE ï¿½
122.8000ï¿½ATC ï¿½LAKE HAVASU AIRPORT *ï¿½LAKE HAVASU ï¿½AZ0ï¿½MOHAVE ï¿½
119.0250ï¿½ATC ï¿½LAKE HAVASU AWOS ï¿½LAKE HAVASU ï¿½AZ0ï¿½MOHAVE ï¿½
154.3550ï¿½FIREï¿½LAKE HAVASU FIRE 1 ï¿½LAKE HAVASU CITY ï¿½AZ3ï¿½MOHAVE ï¿½
154.4450ï¿½FIREï¿½LAKE HAVASU FIRE 2 ï¿½LAKE HAVASU CITY ï¿½AZ3ï¿½MOHAVE ï¿½
154.1300ï¿½FIREï¿½LAKE HAVASU FIRE 3 ï¿½LAKE HAVASU CITY ï¿½AZ3ï¿½MOHAVE ï¿½
154.7700ï¿½PD ï¿½LAKE HAVASU PD 1 ï¿½LAKE HAVASU CITY ï¿½AZ3ï¿½MOHAVE ï¿½
154.8750ï¿½PD ï¿½LAKE HAVASU PD 2 ï¿½LAKE HAVASU CITY ï¿½AZ3ï¿½MOHAVE ï¿½
155.6100ï¿½PD ï¿½LAKE HAVASU PD 3 ï¿½LAKE HAVASU CITY ï¿½AZ3ï¿½MOHAVE ï¿½
155.2200ï¿½FIREï¿½LAKE HAVASU RESCUE ï¿½LAKE HAVASU CITY ï¿½AZ3ï¿½MOHAVE ï¿½
122.7000ï¿½ATC ï¿½LAKE HAVASU UNICOM/CTAF ï¿½LAKE HAVASU ï¿½AZ0ï¿½MOHAVE ï¿½
411.7000ï¿½FOR ï¿½LAKE MEAD NATL RECRTN AREA ï¿½LAKE MEAD ï¿½AZ3ï¿½MOHAVE ï¿½
166.9000ï¿½FOR ï¿½LAKE MEAD NATL RECRTN AREA ï¿½LAKE MEAD ï¿½AZ3ï¿½MOHAVE ï¿½
166.3000ï¿½FOR ï¿½LAKE MEAD NATL RECRTN AREA ï¿½LAKE MEAD ï¿½AZ3ï¿½MOHAVE ï¿½
168.3500ï¿½FOR ï¿½LAKE MEAD NATL RECRTN AREA ï¿½LAKE MEAD ï¿½AZ3ï¿½MOHAVE ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 30
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122.9000ï¿½FOR ï¿½LAKE MEAD NRA (N.PARK SVC) ï¿½LAKE MEAD ï¿½AZ3ï¿½MOHAVE ï¿½
412.0250ï¿½FOR ï¿½LAKE MEAD NRA (N.PARK SVC) ï¿½LAKE MEAD ï¿½AZ3ï¿½MOHAVE ï¿½
417.3750ï¿½FOR ï¿½LAKE MEAD NRA M CH 16(156.8ï¿½LAKE MEAD ï¿½AZ3ï¿½MOHAVE ï¿½
417.6250ï¿½FOR ï¿½LAKE MEAD NRA M CH 22(157.1ï¿½LAKE MEAD ï¿½AZ3ï¿½MOHAVE ï¿½
156.4250ï¿½FOR ï¿½LAKE MEAD/GLEN CANYON ï¿½LAKE MEAD ï¿½AZ3ï¿½MOHAVE ï¿½
156.8000ï¿½FOR ï¿½LAKE MEAD/GLEN CANYON ï¿½LAKE MEAD ï¿½AZ3ï¿½MOHAVE ï¿½
154.8000ï¿½PD ï¿½LAKESIDE PD ï¿½LAKESIDE ï¿½AZ3ï¿½APACHE ï¿½
155.9700ï¿½PD ï¿½LAKESIDE PD ï¿½LAKESIDE ï¿½AZ3ï¿½APACHE ï¿½
460.0500ï¿½PD ï¿½LAVEEN /MCSO 1 (DISPATCH) ï¿½LAVEEN ï¿½AZ1ï¿½MARICOPA ï¿½
460.1000ï¿½PD ï¿½LAVEEN /MCSO 2 (CAR TO CAR)ï¿½LAVEEN ï¿½AZ1ï¿½MARICOPA ï¿½
460.0750ï¿½PD ï¿½LAVEEN /MCSO 6 (28/29 INFO)ï¿½LAVEEN ï¿½AZ1ï¿½MARICOPA ï¿½
154.1900ï¿½FIREï¿½LAVEEN FD (PX FD-1) ï¿½LAVEEN ï¿½AZ1ï¿½MARICOPA ï¿½
154.0700ï¿½FIREï¿½LAVEEN FD (PX FD-3) ï¿½LAVEEN ï¿½AZ1ï¿½MARICOPA ï¿½
121.7000ï¿½AV ï¿½LITCHFIELD GROUND *ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
155.5800ï¿½PD ï¿½LITCHFIELD PARK, CITY OF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
120.1000ï¿½AV ï¿½LITCHFIELD TOWER 239.3ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
123.0000ï¿½AV ï¿½LITCHFIELD UNICOM ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
122.9500ï¿½AV ï¿½LITCHFIELD UNICOM ï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½

120.1000ï¿½ATC ï¿½LITCHFIELD/GOODYR.TWR 239.3ï¿½LITCHFIELD/GOODYEAï¿½AZ1ï¿½MARICOPA ï¿½
282.3000ï¿½ATC ï¿½LOS ANGELES CENTER 133.2ï¿½SELIGMAN ï¿½AZ0ï¿½COCONINO ï¿½
121.3500ï¿½ATC ï¿½LOS ANGELES CENTER 278.5ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
133.2000ï¿½ATC ï¿½LOS ANGELES CENTER 282.3ï¿½SELIGMAN ï¿½AZ0ï¿½COCONINO ï¿½
124.8500ï¿½ATC ï¿½LOS ANGELES CENTER 319.2ï¿½SELIGMAN ï¿½AZ0ï¿½COCONINO ï¿½
134.9500ï¿½ATC ï¿½LOS ANGELES CENTER 323.2ï¿½SELIGMAN ï¿½AZ0ï¿½COCONINO ï¿½
278.5000ï¿½ATC ï¿½LOS ANGELES CENTER 121.35ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
319.2000ï¿½ATC ï¿½LOS ANGELES CENTER 124.85ï¿½SELIGMAN ï¿½AZ0ï¿½COCONINO ï¿½
323.2000ï¿½ATC ï¿½LOS ANGELES CENTER 134.95ï¿½SELIGMAN ï¿½AZ0ï¿½COCONINO ï¿½
295.8000ï¿½AV ï¿½LUKE AFB (REFUELING) ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
140.1250ï¿½AV ï¿½LUKE AFB 944 TFG MNTC ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
148.4500ï¿½AV ï¿½LUKE AFB 944 TFG MNTC ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
140.2250ï¿½AV ï¿½LUKE AFB 944 TFG MNTC ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
140.1500ï¿½AV ï¿½LUKE AFB 944 TFG RES ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
140.2000ï¿½AV ï¿½LUKE AFB 944 TFG RES. ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
124.4500ï¿½ATC ï¿½LUKE AFB A/D *ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
258.3000ï¿½ATC ï¿½LUKE AFB A/D *ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
349.7000ï¿½ATC ï¿½LUKE AFB A/D *ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
301.5000ï¿½ATC ï¿½LUKE AFB A/D 120.5ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
391.2000ï¿½ATC ï¿½LUKE AFB A/D 134.1ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
120.5000ï¿½ATC ï¿½LUKE AFB A/D 301.5ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
298.9000ï¿½ATC ï¿½LUKE AFB A/D (ABQ C) 128.45ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
379.8000ï¿½ATC ï¿½LUKE AFB A/D (PHX) 124.1ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
256.9000ï¿½ATC ï¿½LUKE AFB A/D (PHX) 126.8ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
125.4500ï¿½ATC ï¿½LUKE AFB APPROACH ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
125.4500ï¿½ATC ï¿½LUKE AFB APPROACH 301.5ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
134.9250ï¿½ATC ï¿½LUKE AFB ATIS 269.9ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
269.9000ï¿½ATC ï¿½LUKE AFB ATIS 134.925ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
173.5625ï¿½AV ï¿½LUKE AFB BASE HOSPITAL ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
395.0000ï¿½ATC ï¿½LUKE AFB CLEARANCE 119.8ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
165.1125ï¿½AV ï¿½LUKE AFB COMMAND POST ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
165.1625ï¿½AV ï¿½LUKE AFB DISASTR PREP ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
173.1000ï¿½AV ï¿½LUKE AFB EXPLOSIV ORD DISPZï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
389.8000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
349.7000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
369.1000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
324.1000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
269.9000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
289.6000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
335.8000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
272.1000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
316.7000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
288.3000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
298.9000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
303.1000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 31
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298.6000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½

276.9000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
308.7000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
266.4000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
373.1000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
311.3000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
256.9000ï¿½AV ï¿½LUKE AFB F16 FIGHTER SQUAD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
301.5000ï¿½AV ï¿½LUKE AFB F16 FTR SQ 120.5ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
301.5000ï¿½ATC ï¿½LUKE AFB F16 FTR SQ 120.5ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
255.6000ï¿½ATC ï¿½LUKE AFB FINAL APPRCH *ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
289.6000ï¿½ATC ï¿½LUKE AFB FINAL APPRCH 119.1ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
173.5875ï¿½AV ï¿½LUKE AFB FIRE/CRASH ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
173.5875ï¿½FIREï¿½LUKE AFB FIRE/CRASH ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
372.2000ï¿½AV ï¿½LUKE AFB FLIGHT OPS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
269.3000ï¿½ATC ï¿½LUKE AFB FLT OPS *ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
372.2000ï¿½ATC ï¿½LUKE AFB FLT OPS DISPATCH ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
335.8000ï¿½ATC ï¿½LUKE AFB GROUND 121.4ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
121.4000ï¿½ATC ï¿½LUKE AFB GROUND 335.8ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
165.0875ï¿½PD ï¿½LUKE AFB LAW ENFRCMNT (PD) ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
165.0875ï¿½AV ï¿½LUKE AFB LAW ENFRCMNT (PD) ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
148.2000ï¿½AV ï¿½LUKE AFB MAINT (426) ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
148.4000ï¿½AV ï¿½LUKE AFB MAINT (461) ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
149.0000ï¿½AV ï¿½LUKE AFB MAINT (550) ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
149.4000ï¿½AV ï¿½LUKE AFB MAINT (555) ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
375.2000ï¿½AV ï¿½LUKE AFB METEOROLOGY ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
148.9000ï¿½AV ï¿½LUKE AFB MUNITNS TRANSPORT ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
148.1200ï¿½AV ï¿½LUKE AFB OPERATIONS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
163.4875ï¿½AV ï¿½LUKE AFB PD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
150.2000ï¿½AV ï¿½LUKE AFB PD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
150.2000ï¿½PD ï¿½LUKE AFB PD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
165.0875ï¿½PD ï¿½LUKE AFB SECURITY PD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
173.4875ï¿½PD ï¿½LUKE AFB SECURITY PD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
163.4875ï¿½PD ï¿½LUKE AFB SECURITY PD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
173.4875ï¿½AV ï¿½LUKE AFB SECURITY PD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
163.4875ï¿½AV ï¿½LUKE AFB SECURITY PD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
173.4875ï¿½PD ï¿½LUKE AFB SECURITY PD ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
140.0250ï¿½AV ï¿½LUKE AFB SPECIAL ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
289.6000ï¿½ATC ï¿½LUKE AFB TOWER 119.1ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
119.1000ï¿½ATC ï¿½LUKE AFB TOWER 289.6ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
126.2000ï¿½ATC ï¿½LUKE AFB TOWER 289.6ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
407.3500ï¿½AV ï¿½LUKE AFB VOICE PAGERS ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
120.5000ï¿½ATC ï¿½LUKE TRACON 301.5ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.1600ï¿½FIREï¿½MAMMOTH VOLUNTEER FIRE DISTï¿½MAMMOTH ï¿½AZ1ï¿½PINAL ï¿½
460.4500ï¿½PD ï¿½MARANA PD ï¿½MARANA ï¿½AZ2ï¿½PIMA ï¿½
155.0400ï¿½PD ï¿½MARANA PD (PIMA SHF) ï¿½MARANA ï¿½AZ2ï¿½PIMA ï¿½
154.2350ï¿½FIREï¿½MARANA/ORO VALLEY FIRE ï¿½MARANA ï¿½AZ2ï¿½PIMA ï¿½
154.3850ï¿½FIREï¿½MARANA/ORO VALLEY FIRE ï¿½MARANA ï¿½AZ2ï¿½PIMA ï¿½
460.0500ï¿½PD ï¿½MARICOPA CO SHF 1 WEST ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
460.1000ï¿½PD ï¿½MARICOPA CO SHF 2 WEST C/C ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
460.1500ï¿½PD ï¿½MARICOPA CO SHF 3 EAST ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
460.2000ï¿½PD ï¿½MARICOPA CO SHF 4 DTV ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½

460.1750ï¿½PD ï¿½MARICOPA CO SHF 5 EAST C/C ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
460.0750ï¿½PD ï¿½MARICOPA CO SHF 6 INFO/TEL ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
460.1250ï¿½PD ï¿½MARICOPA CO SHF 7 TEL,C/C ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
460.2500ï¿½PD ï¿½MARICOPA CO SHF 8 ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA CO SHF 9 SRC/RESC ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
151.2050ï¿½PD ï¿½MARICOPA CO SHF CO PARKS ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
857.0875ï¿½PD ï¿½MARICOPA CO SHF D/J ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
856.0875ï¿½PD ï¿½MARICOPA CO SHF D/J ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
859.0875ï¿½PD ï¿½MARICOPA CO SHF D/J ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
858.0875ï¿½PD ï¿½MARICOPA CO SHF D/J ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½FOR ï¿½MARICOPA CO SHF LAKE PATRL ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
159.3900ï¿½FOR ï¿½MARICOPA CO SHF LAKE PATRL ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 32
========== ==== ======================== ========================
47.4600ï¿½PD ï¿½MARICOPA CO SHF SRCH/RESCUEï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
47.6200ï¿½PD ï¿½MARICOPA CO SHF'S POSSE ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
47.5800ï¿½PD ï¿½MARICOPA CO SHF. ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
47.5400ï¿½PD ï¿½MARICOPA CO SHF. ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
39.1800ï¿½PD ï¿½MARICOPA CO SHF. ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
151.2050ï¿½FOR ï¿½MARICOPA COCOUNTY PARKS ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
160.1100ï¿½HWY ï¿½MARICOPA COUNTY HWY ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
39.2800ï¿½FOR ï¿½MARICOPA COUNTY PARKS ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
159.3900ï¿½FOR ï¿½MARICOPA COUNTY PARKS ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
159.2400ï¿½FOR ï¿½MARICOPA COUNTY PARKS ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
151.2100ï¿½FOR ï¿½MARICOPA COUNTY PK RANGERS ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
453.7250ï¿½PD ï¿½MARICOPA INDIAN PD ï¿½MARICOPA ï¿½AZ1ï¿½PINAL ï¿½
859.2625ï¿½PD ï¿½MARICOPA JAIL/PROBATIN, DTVï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
860.2625ï¿½PD ï¿½MARICOPA JAIL/PROBATIN, DTVï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
860.2625ï¿½PD ï¿½MARICOPA JAIL/PROBATIN, DTVï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
858.2625ï¿½PD ï¿½MARICOPA JAIL/PROBATIN, DTVï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
857.2625ï¿½PD ï¿½MARICOPA JAIL/PROBATIN, DTVï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
858.7625ï¿½PD ï¿½MARICOPA JAIL/PROBATIN, DTVï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
859.7625ï¿½PD ï¿½MARICOPA JAIL/PROBATIN, DTVï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
860.7625ï¿½PD ï¿½MARICOPA JAIL/PROBATIN, DTVï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
122.9000ï¿½PD ï¿½MARICOPA SHERIFF AIR POSSE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.9000ï¿½AV ï¿½MARICOPA SHERIFF AIR POSSE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.9000ï¿½AV ï¿½MARICOPA SHERIFF AIR POSSE ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½MARICOPA SHERIFF INTERAGNCYï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
39.2800ï¿½PD ï¿½MARICOPA SHERIFF LK PATRL ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
159.3900ï¿½PD ï¿½MARICOPA SHERIFF LK PATRL ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
151.2100ï¿½PD ï¿½MARICOPA SHERIFF PK RANGER ï¿½MARICOPA CO (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
123.1000ï¿½AV ï¿½MARICOPA SHERIFF'S HELI ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
123.1000ï¿½AV ï¿½MARICOPA SHERIFF'S HELI ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.2200ï¿½FIREï¿½MARICOPA VOLUNTEER FIRE DISï¿½MARICOPA ï¿½AZ1ï¿½PINAL ï¿½
151.1900ï¿½FOR ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.2650ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.2050ï¿½FOR ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
159.2400ï¿½FOR ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

155.9400ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.9900ï¿½HWY ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.1000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
153.9800ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
39.1800ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SAGUARO LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
2459.6875ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
2458.4375ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
2197.6000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
2193.6000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
159.3900ï¿½FOR ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
159.2400ï¿½FOR ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
159.1950ï¿½HWY ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.2000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
155.9400ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
155.1000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
151.1900ï¿½FOR ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
23225.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
23125.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
22325.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
22225.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
22225.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
22175.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
22125.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
22025.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
21925.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18930.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 33
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18590.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18590.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
17960.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6635.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6585.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
2475.0625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.1250ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SAGUARO LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
465.0750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SAGUARO LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
460.2000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SAGUARO LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SAGUARO LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
158.9100ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SAGUARO LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½ROOSEVELT LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
23525.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
23425.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
23375.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
23325.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
23225.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

460.1500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.1750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.1750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.1250ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.1000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.0750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.0750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.0500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.9250ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.9250ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.4000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.1500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
160.1100ï¿½HWY ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
159.3900ï¿½FOR ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
158.9100ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.9900ï¿½HWY ï¿½MARICOPA, COUNTY OF ï¿½SURPRISE ï¿½AZ1ï¿½MARICOPA ï¿½
156.2400ï¿½HWY ï¿½MARICOPA, COUNTY OF ï¿½SURPRISE ï¿½AZ1ï¿½MARICOPA ï¿½
2138.8000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
460.2000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
460.1750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
460.1500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
460.1250ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
460.1000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
460.0750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
460.0500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
159.2400ï¿½FOR ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
160.1100ï¿½HWY ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
159.3900ï¿½FOR ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
155.9400ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
39.1800ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUNFLOWER ï¿½AZ1ï¿½MARICOPA ï¿½
45.9800ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUN CITY ï¿½AZ1ï¿½MARICOPA ï¿½
45.8200ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUN CITY ï¿½AZ1ï¿½MARICOPA ï¿½
45.4200ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SUN CITY ï¿½AZ1ï¿½MARICOPA ï¿½
6855.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
860.7625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
859.7625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
6795.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
6545.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
2188.8000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
860.9625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
858.7625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
857.7625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
854.3375ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 34
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853.7625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
853.5625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
853.3625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
852.7125ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
815.9625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
815.7625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
814.7625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
813.7625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
812.7625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
809.3375ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
808.7625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
808.5625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
808.3625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
807.7125ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.2000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.1750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.1500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.1250ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.1000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
453.9250ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.0750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.0500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
453.4250ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
453.4000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
453.1500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
160.1100ï¿½HWY ï¿½MARICOPA, COUNTY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
465.0500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½WICHENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
6765.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
465.1750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½WICHENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
465.1000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½WICHENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
460.2000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
460.1750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
460.1000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
460.0500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
465.2000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½WICHENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
158.9100ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½WICHENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
460.1500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½TONTO NATL FOREST ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½TONTO NATL FOREST ï¿½AZ1ï¿½MARICOPA ï¿½
22075.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
19520.0000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
155.1000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
13068.7500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½SURPRISE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
810.9875ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.2000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.2000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.1750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.1750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

2187.2000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
2143.6000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
2137.2000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
860.2625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.2625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
858.2625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
857.2625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
857.2375ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
856.2375ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
814.2625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
855.9875ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
815.2625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
813.2625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 35
========== ==== ======================== ========================
812.2625ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
812.2375ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
811.2375ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.1250ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.1250ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.1250ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.1000ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.0750ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.0500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.0500ï¿½PD ï¿½MARICOPA, COUNTY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.1000ï¿½PD ï¿½MARICOPA, COUNTY OF DOG PNDï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
156.9900ï¿½HWY ï¿½MARICOPA, COUNTY OF HWY ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
156.9900ï¿½HWY ï¿½MARICOPA, COUNTY OF HWY ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
156.2400ï¿½HWY ï¿½MARICOPA, COUNTY OF HWY ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
460.1000ï¿½PD ï¿½MARICOPA, COUNTY OF PAR ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
159.3900ï¿½FOR ï¿½MARICOPA, COUNTY OF PARKS ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
159.2400ï¿½FOR ï¿½MARICOPA, COUNTY OF PARKS ï¿½LITCHFIELD ï¿½AZ1ï¿½MARICOPA ï¿½
159.2400ï¿½FOR ï¿½MARICOPA, COUNTY OF PARKS ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
159.3900ï¿½FOR ï¿½MARICOPA, COUNTY OF PARKS ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
155.9700ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½PHEONIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
465.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
151.2050ï¿½FOR ï¿½MARICOPA, COUNTY OF SHF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
954.7500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
465.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
160.1100ï¿½HWY ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
460.0750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
460.0500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
460.1000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
158.9100ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
465.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½FOUNTAIN HILLS ï¿½AZ1ï¿½MARICOPA ï¿½

465.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½FOUNTAIN HILLS ï¿½AZ1ï¿½MARICOPA ï¿½
465.1250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½FOUNTAIN HILLS ï¿½AZ1ï¿½MARICOPA ï¿½
155.9400ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
465.0750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½FOUNTAIN HILLS ï¿½AZ1ï¿½MARICOPA ï¿½
460.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½FOUNTAIN HILLS ï¿½AZ1ï¿½MARICOPA ï¿½
460.1000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GLADDEN ï¿½AZ1ï¿½MARICOPA ï¿½
460.0750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GLADDEN ï¿½AZ1ï¿½MARICOPA ï¿½
460.0500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GLADDEN ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GLADDEN ï¿½AZ1ï¿½MARICOPA ï¿½
6665.0000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
6655.0000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
465.1750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
465.1000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
465.0500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
460.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
460.1250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
460.1750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
460.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
155.9700ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
2184.0000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GLADDEN ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
151.2650ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GLADDEN ï¿½AZ1ï¿½MARICOPA ï¿½
460.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GLADDEN ï¿½AZ1ï¿½MARICOPA ï¿½
460.1750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GLADDEN ï¿½AZ1ï¿½MARICOPA ï¿½
460.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GLADDEN ï¿½AZ1ï¿½MARICOPA ï¿½
460.1250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GLADDEN ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 36
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958.3500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
460.0750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
460.0500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
453.9250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
453.4250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
453.4000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
453.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
460.1250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
460.1750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
460.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
460.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
155.9700ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
158.9100ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
12906.2500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
39.2800ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½

12843.7500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
6825.0000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
2147.6000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
2134.0000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
6815.0000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
6795.0000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
6715.0000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
6695.0000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
465.1000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½NEW RIVER ï¿½AZ1ï¿½MARICOPA ï¿½
465.0750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½NEW RIVER ï¿½AZ1ï¿½MARICOPA ï¿½
465.0500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½NEW RIVER ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½NEW RIVER ï¿½AZ1ï¿½MARICOPA ï¿½
158.9100ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½NEW RIVER ï¿½AZ1ï¿½MARICOPA ï¿½
23275.0000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
6695.0000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.1750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.1250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.1000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.0750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.0500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.9250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.0750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
465.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½NEW RIVER ï¿½AZ1ï¿½MARICOPA ï¿½
465.1750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½NEW RIVER ï¿½AZ1ï¿½MARICOPA ï¿½
465.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½NEW RIVER ï¿½AZ1ï¿½MARICOPA ï¿½
465.1250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½NEW RIVER ï¿½AZ1ï¿½MARICOPA ï¿½
158.9100ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
465.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½APACHE LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
465.0750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
465.0500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.0500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
453.9250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½APACHE LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
158.9100ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½APACHE LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½APACHE LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½APACHE LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
465.0750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½APACHE LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
460.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½APACHE LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
158.9100ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BARTLETT LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BARTLETT LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
465.0750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BARTLETT LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BARTLETT LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 37

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13131.2500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
465.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
465.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CAVE CREEK ï¿½AZ1ï¿½MARICOPA ï¿½
154.7400ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
158.9100ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½FOUNTAIN HILLS ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
465.1000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CAVE CREEK ï¿½AZ1ï¿½MARICOPA ï¿½
465.1750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CAVE CREEK ï¿½AZ1ï¿½MARICOPA ï¿½
465.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CAVE CREEK ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½FOUNTAIN HILLS ï¿½AZ1ï¿½MARICOPA ï¿½
158.9100ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CAVE CREEK ï¿½AZ1ï¿½MARICOPA ï¿½
465.0500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CAVE CREEK ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CAVE CREEK ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CAREFREE ï¿½AZ1ï¿½MARICOPA ï¿½
465.0750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CANYON LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CANYON LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CANYON LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
460.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CANYON LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½CANYON LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
465.2000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BARTLETT LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BARTLETT LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1250ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
465.1000ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
465.0750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
465.0500ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
158.9100ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
159.0900ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½GLADDEN ï¿½AZ1ï¿½MARICOPA ï¿½
39.1800ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½APACHE LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
39.2800ï¿½PD ï¿½MARICOPA, COUNTY OF SHF ï¿½APACHE LAKE ï¿½AZ1ï¿½MARICOPA ï¿½
856.3125ï¿½AV ï¿½MARRIOTT SKY CHIEF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.3125ï¿½AV ï¿½MARRIOTT SKY CHIEF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
857.3125ï¿½AV ï¿½MARRIOTT SKY CHIEF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
860.3125ï¿½AV ï¿½MARRIOTT SKY CHIEF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
858.3125ï¿½AV ï¿½MARRIOTT SKY CHIEF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
160.6950ï¿½RAILï¿½MC CLOUD RIVER RAILROAD ï¿½AZ/STATEWIDE ï¿½AZ3ï¿½-ST.WIDE-ï¿½
161.2050ï¿½RAILï¿½MC CLOUD RIVER RAILROAD ï¿½AZ/STATEWIDE ï¿½AZ3ï¿½-ST.WIDE-ï¿½
160.8600ï¿½RAILï¿½MC CLOUD RIVER RR SWITCH ï¿½AZ/STATEWIDE ï¿½AZ3ï¿½-ST.WIDE-ï¿½
161.0250ï¿½RAILï¿½MC CLOUD RIVER RR SWITCH ï¿½AZ/STATEWIDE ï¿½AZ3ï¿½-ST.WIDE-ï¿½
314.6000ï¿½AV ï¿½MC DONNELL DOUGLAS ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
334.7000ï¿½AV ï¿½MC DONNELL DOUGLAS ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
330.8000ï¿½AV ï¿½MC DONNELL DOUGLAS ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
275.2000ï¿½AV ï¿½MC DONNELL DOUGLAS ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
108.0000ï¿½AV ï¿½MC DONNELL DOUGLAS ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
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382.6000ï¿½AV ï¿½MC DONNELL DOUGLAS ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
123.2500ï¿½AV ï¿½MC DONNELL DOUGLAS RADIO SVï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
123.4750ï¿½AV ï¿½MC DONNELL DOUGLAS RADIO SVï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
451.2875ï¿½AV ï¿½MC DONNELL DOUGLAS RADIO SVï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
467.3000ï¿½AV ï¿½MC DONNELL DOUGLAS RADIO SVï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
461.1375ï¿½AV ï¿½MC DONNELL DOUGLAS RADIO SVï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
123.3500ï¿½AV ï¿½MCDONNELL DOUGLAS HELICOPTEï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
123.2000ï¿½AV ï¿½MCDONNELL DOUGLAS HELICOPTEï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
461.6000ï¿½AV ï¿½MCNELEY AVIATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
466.6000ï¿½AV ï¿½MCNELEY AVIATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
856.0125ï¿½PD ï¿½MCSO (PARADISE VALLEY PD) ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½MESA FIRE ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.3400ï¿½FIREï¿½MESA FIRE 1 DISPATCH ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.2350ï¿½FIREï¿½MESA FIRE 2 ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 38
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153.9500ï¿½FIREï¿½MESA FIRE 3 ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½MESA FIRE 4 (MTL AID) ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.0100ï¿½FIREï¿½MESA FIRE 5 (HAZ MAT) ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.1750ï¿½FIREï¿½MESA FIRE 6 ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.2050ï¿½FIREï¿½MESA FIRE 7 ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
460.6000ï¿½FIREï¿½MESA FIRE 8 ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.0100ï¿½PD ï¿½MESA PD 01 WEST DISPT ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.5950ï¿½PD ï¿½MESA PD 02 WEST ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.9500ï¿½PD ï¿½MESA PD 03 EAST DISPT ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.8200ï¿½PD ï¿½MESA PD 04 C/C ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.1300ï¿½PD ï¿½MESA PD 05 INFO/EMERG ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
156.0150ï¿½PD ï¿½MESA PD 06 INFORMATION ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½MESA PD 07 INTERAGENCY ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.5350ï¿½PD ï¿½MESA PD 08 C/C SWAT ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.4150ï¿½PD ï¿½MESA PD 09 ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.4200ï¿½PD ï¿½MESA PD 10 ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.3250ï¿½PD ï¿½MESA PD D1 DETECTIVE ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.3750ï¿½PD ï¿½MESA PD D2 DETECTIVE ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.7625ï¿½PD ï¿½MESA PD D3 DETECTIVE ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.7375ï¿½PD ï¿½MESA PD DETECTIVES ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.7125ï¿½PD ï¿½MESA PD DETECTIVES ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.8375ï¿½PD ï¿½MESA PD DETECTIVES ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.8875ï¿½PD ï¿½MESA PD DETECTIVES ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
156.4000ï¿½PD ï¿½MESA PD DTV / BODY MIC. ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
156.5250ï¿½PD ï¿½MESA PD DTV / BODY MIC. ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
156.3750ï¿½PD ï¿½MESA PD DTV / BODY MIC/NARCï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
156.6250ï¿½PD ï¿½MESA PD DTV / BODY MIC/SWATï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
156.8750ï¿½PD ï¿½MESA PD DTV / BODY MIC/SWATï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.7500ï¿½PD ï¿½MESA PD MDT / DATA CHANNEL ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.7750ï¿½PD ï¿½MESA PD MDT / DATA CHANNEL ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½MESA PD MUTUAL AID ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.7000ï¿½PD ï¿½MESA PD RADIO SHOP ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½

159.0300ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.1500ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.1350ï¿½HWY ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.1050ï¿½HWY ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.0450ï¿½FIREï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.7500ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.7000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.3750ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.3500ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.3250ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.2250ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.4650ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.4200ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.3600ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.3450ï¿½FOR ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.2250ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.1650ï¿½HWY ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.7625ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.7750ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.9000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.8625ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.8250ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.4625ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.5125ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.3750ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.3500ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.3250ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.2625ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.2250ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.1875ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.0875ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 39
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458.7000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.7500ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.6375ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.5875ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.9000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.8625ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.8250ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.7750ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.3875ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.3625ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.3375ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.3125ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.2875ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.2625ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.2375ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½

465.2125ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.0625ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.0375ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.4125ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.5125ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.4875ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.5625ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.5375ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
18782.5000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
18762.5000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
18792.5000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
18802.5000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
18817.5000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
19015.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
18995.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
19102.5000ï¿½FIREï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
19035.0000ï¿½FIREï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
19035.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
19015.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.8800ï¿½PD ï¿½MESA, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
23125.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
21925.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
21925.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
19157.5000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
19142.5000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
19132.5000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
19122.5000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
19102.5000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
2192.8000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
2142.8000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
6795.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
6655.0000ï¿½FIREï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
6625.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
6815.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
18655.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
18762.5000ï¿½FIREï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
18695.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
18675.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
18675.0000ï¿½PD ï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.6375ï¿½FIREï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.6125ï¿½FIREï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
465.5875ï¿½FIREï¿½MESA, CITY OF ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
153.9500ï¿½FIREï¿½MESA, CITY OF FIRE ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.0100ï¿½FIREï¿½MESA, CITY OF FIRE ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
159.0150ï¿½FIREï¿½MESA, CITY OF FIRE ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.1750ï¿½FIREï¿½MESA, CITY OF FIRE ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.3400ï¿½FIREï¿½MESA, CITY OF FIRE ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.2350ï¿½FIREï¿½MESA, CITY OF FIRE ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))

FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 40
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154.2050ï¿½FIREï¿½MESA, CITY OF FIRE ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
151.3100ï¿½FOR ï¿½MESA, CITY OF PARKS ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.8800ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
156.0150ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
158.8500ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
158.7300ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
158.9700ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
153.9200ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
153.8150ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.8150ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.1300ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.0100ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
154.9500ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.5950ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.5350ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.8200ï¿½PD ï¿½MESA, CITY OF PD ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
156.1950ï¿½HWY ï¿½MESA, CITY OF STREETS ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
156.1650ï¿½HWY ï¿½MESA, CITY OF STREETS ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
151.0550ï¿½HWY ï¿½MESA, CITY OF STREETS ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
166.3500ï¿½FOR ï¿½METEOR CRATER NTL MONUMENT ï¿½WINSLOW ï¿½AZ3ï¿½NAVAJO ï¿½
122.8000ï¿½AV ï¿½METSGER, DONALD L ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
154.7400ï¿½PD ï¿½MIAMI PD ï¿½MIAMI ï¿½AZ1ï¿½GILA ï¿½
155.0250ï¿½PD ï¿½MIAMI PD ï¿½MIAMI ï¿½AZ1ï¿½GILA ï¿½
154.7400ï¿½PD ï¿½MIAMI PD ï¿½MAIMI ï¿½AZ1ï¿½GILA ï¿½
154.3250ï¿½FIREï¿½MOHAVE CNTY FIRE ï¿½MOHAVE COUNTY ï¿½AZ3ï¿½MOHAVE ï¿½
154.3550ï¿½FIREï¿½MOHAVE CNTY FIRE ï¿½MOHAVE COUNTY ï¿½AZ3ï¿½MOHAVE ï¿½
153.1300ï¿½FIREï¿½MOHAVE CNTY FIRE ï¿½MOHAVE COUNTY ï¿½AZ3ï¿½MOHAVE ï¿½
154.1900ï¿½FIREï¿½MOHAVE CNTY FIRE ï¿½MOHAVE COUNTY ï¿½AZ3ï¿½MOHAVE ï¿½
155.6400ï¿½PD ï¿½MOHAVE CNTY SHERIFF 1 ï¿½KINGMAN ï¿½AZ3ï¿½MOHAVE ï¿½
156.1500ï¿½PD ï¿½MOHAVE CNTY SHERIFF 2 ï¿½KINGMAN ï¿½AZ3ï¿½MOHAVE ï¿½
155.7300ï¿½PD ï¿½MOHAVE CNTY SHERIFF. ï¿½BULLHEAD CITY ï¿½AZ3ï¿½MOHAVE ï¿½
39.1800ï¿½PD ï¿½MOHAVE CNTY SHERIFF. ï¿½BULLHEAD CITY ï¿½AZ3ï¿½MOHAVE ï¿½
47.6600ï¿½PD ï¿½MOHAVE CNTY SHERIFF. ï¿½LAKE HAVASU ï¿½AZ3ï¿½MOHAVE ï¿½
155.9100ï¿½PD ï¿½MOHAVE CNTY SHERIFF. ï¿½BULLHEAD CITY ï¿½AZ3ï¿½MOHAVE ï¿½
155.6850ï¿½PD ï¿½MOHAVE CNTY SHERIFF. ï¿½LAKE HAVASU ï¿½AZ3ï¿½MOHAVE ï¿½
39.5000ï¿½PD ï¿½MOHAVE CNTY SHERIFF. ï¿½WIKIEUP ï¿½AZ3ï¿½MOHAVE ï¿½
154.8150ï¿½PD ï¿½MOHAVE CNTY SHERIFF. ï¿½MOHAVE COUNTY ï¿½AZ3ï¿½MOHAVE ï¿½
159.0300ï¿½PD ï¿½MOHAVE CNTY SHERIFF. ï¿½OATMAN ï¿½AZ3ï¿½MOHAVE ï¿½
156.1500ï¿½PD ï¿½MOHAVE CNTY SHF ï¿½MOHAVE COUNTY ï¿½AZ3ï¿½MOHAVE ï¿½
453.5500ï¿½PD ï¿½MOHAVE CNTY SHF ï¿½MOHAVE COUNTY ï¿½AZ3ï¿½MOHAVE ï¿½
155.5350ï¿½PD ï¿½MOHAVE CNTY SHF ï¿½MOHAVE COUNTY ï¿½AZ3ï¿½MOHAVE ï¿½
156.1500ï¿½PD ï¿½MOHAVE COUNTY SHF ï¿½MOHAVE COUNTY ï¿½AZ3ï¿½MOHAVE ï¿½
453.5500ï¿½PD ï¿½MOHAVE COUNTY SHF ï¿½MOHAVE COUNTY ï¿½AZ3ï¿½MOHAVE ï¿½
155.3250ï¿½PD ï¿½MOHAVE COUNTY SHF ï¿½MOHAVE COUNTY ï¿½AZ3ï¿½MOHAVE ï¿½
155.5650ï¿½PD ï¿½MOHAVE, COUNTY OF ï¿½AGUILA ï¿½AZ1ï¿½MARICOPA ï¿½
168.5000ï¿½FOR ï¿½MONTEZUMA CASTLE NTL MONMNTï¿½MONTEZUMA CASTLE Nï¿½AZ1ï¿½YAVAPAI ï¿½

287.4000ï¿½ATC ï¿½MORENCI MOA (ABQ CNTR) *ï¿½MORENCI ï¿½AZ1ï¿½GILA ï¿½
166.3500ï¿½FOR ï¿½NAVAJO NATIONAL MONUMENT ï¿½NAVAJO COUNTY ï¿½AZ3ï¿½NAVAJO ï¿½
166.9500ï¿½FOR ï¿½NAVAJO NATIONAL MONUMENT ï¿½NAVAJO COUNTY ï¿½AZ3ï¿½NAVAJO ï¿½
172.5750ï¿½FOR ï¿½NAVAJO NATIONAL MONUMENT ï¿½NAVAJO COUNTY ï¿½AZ3ï¿½NAVAJO ï¿½
164.4250ï¿½FOR ï¿½NAVAJO NATIONAL MONUMENT ï¿½NAVAJO COUNTY ï¿½AZ3ï¿½NAVAJO ï¿½
171.6750ï¿½FOR ï¿½NAVAJO NATIONAL MONUMENT ï¿½NAVAJO COUNTY ï¿½AZ3ï¿½NAVAJO ï¿½
155.0700ï¿½PD ï¿½NAVAJO SHERIFF ï¿½NAVAJO COUNTY ï¿½AZ3ï¿½NAVAJO ï¿½
155.8200ï¿½PD ï¿½NAVAJO TRIBE PD ï¿½WINDOW ROCK ï¿½AZ3ï¿½NAVAJO ï¿½
154.7100ï¿½PD ï¿½NAVAJO TRIBE PD ï¿½CHINLE ï¿½AZ3ï¿½NAVAJO ï¿½
155.0850ï¿½PD ï¿½NAVAJO TRIBE PD ï¿½KAYENTA ï¿½AZ3ï¿½NAVAJO ï¿½
154.9500ï¿½PD ï¿½NAVAJO TRIBE PD/GVT ï¿½NAVAJO RESERVATIONï¿½AZ3ï¿½NAVAJO ï¿½
456.1000ï¿½PD ï¿½NAVAJO TRIBE PD/GVT ï¿½NAVAJO RESERVATIONï¿½AZ3ï¿½NAVAJO ï¿½
155.6250ï¿½PD ï¿½NAVAJO TRIBE PD/GVT ï¿½NAVAJO RESERVATIONï¿½AZ3ï¿½NAVAJO ï¿½
154.7100ï¿½PD ï¿½NAVAJO TRIBE PD/GVT ï¿½NAVAJO RESERVATIONï¿½AZ3ï¿½NAVAJO ï¿½
115.2000ï¿½ATC ï¿½NEEDLES VOR (EED) ï¿½NEEDLES ï¿½AZ0ï¿½MOHAVE ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 41
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108.2000ï¿½ATC ï¿½NOGALES (OLS) VOR CH 19 ï¿½NOGALES ï¿½AZ2ï¿½SANTA CRUï¿½
125.1000ï¿½ATC ï¿½NOGALES A/D (TUC) 297.2ï¿½NOGALES ï¿½AZ2ï¿½SANTA CRUï¿½
155.7900ï¿½PD ï¿½NOGALES PD ï¿½NOGALES ï¿½AZ2ï¿½SANTA CRUï¿½
155.4750ï¿½PD ï¿½NOGALES PD ï¿½NOGALES ï¿½AZ2ï¿½SANTA CRUï¿½
154.7400ï¿½PD ï¿½NOGALES PD ï¿½NOGALES ï¿½AZ2ï¿½SANTA CRUï¿½
154.9500ï¿½PD ï¿½NOGALES PD ï¿½NOGALES ï¿½AZ2ï¿½SANTA CRUï¿½
122.8000ï¿½ATC ï¿½NOGALES UNICOM ï¿½NOGALES ï¿½AZ2ï¿½SANTA CRUï¿½
908.0000ï¿½PD ï¿½NORTH AMERICAN TELTRAC/LOJKï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
925.0150ï¿½PD ï¿½NORTH AMERICAN TELTRAC/LOJKï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.6100ï¿½PD ï¿½NORTHERN AZ UNIV PD ï¿½FLAGSTAFF ï¿½AZ3ï¿½COCONINO ï¿½
460.8750ï¿½AL ï¿½NORTHWEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.8500ï¿½AL ï¿½NORTHWEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.8250ï¿½AL ï¿½NORTHWEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.3500ï¿½AL ï¿½NORTHWEST A/L RAMP/OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.9000ï¿½AL ï¿½NORTHWEST A/L RAMP/OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.8500ï¿½AL ï¿½NORTHWEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.8750ï¿½AL ï¿½NORTHWEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.8750ï¿½AL ï¿½NORTHWEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
462.4250ï¿½AV ï¿½ORBITAL SCIENCES CORPORATIOï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
164.4250ï¿½FOR ï¿½ORGAN PIPE CACTUS NTL MNT ï¿½ORGAN PIPE CAC. NMï¿½AZ2ï¿½YUMA ï¿½
1294.1000ï¿½HAM ï¿½PACKET CALLING FREQUENCY ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
117.6000ï¿½ATC ï¿½PAGE (PGA) VOR ï¿½PAGE ï¿½AZ0ï¿½COCONINO ï¿½
124.2000ï¿½ATC ï¿½PAGE A/D (DEN CN) 343.6ï¿½PAGE ï¿½AZ0ï¿½COCONINO ï¿½
133.4250ï¿½ATC ï¿½PAGE A/D (DEN CN) 363.05ï¿½PAGE ï¿½AZ0ï¿½COCONINO ï¿½
154.4300ï¿½FIREï¿½PAGE FIRE ï¿½PAGE ï¿½AZ3ï¿½COCONINO ï¿½
122.8000ï¿½ATC ï¿½PAGE MINICIPAL AIRPORT *ï¿½PAGE ï¿½AZ0ï¿½COCONINO ï¿½
155.7300ï¿½PD ï¿½PAGE PD ï¿½PAGE ï¿½AZ3ï¿½COCONINO ï¿½
122.8000ï¿½ATC ï¿½PAGE UNICOM ï¿½PAGE ï¿½AZ0ï¿½COCONINO ï¿½
460.3500ï¿½PD ï¿½PARADISE VALLEY PD ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
858.9125ï¿½PD ï¿½PARADISE VALLEY PD (MCSO) ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
860.9125ï¿½PD ï¿½PARADISE VALLEY PD (MCSO) ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½

858.9125ï¿½PD ï¿½PARADISE VALLEY PD (MCSO) ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
855.5375ï¿½PD ï¿½PARADISE VALLEY PD (MCSO) ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
859.9125ï¿½PD ï¿½PARADISE VALLEY PD (MCSO) ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
859.9125ï¿½PD ï¿½PARADISE VALLEY PD (MCSO) ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
856.0125ï¿½PD ï¿½PARADISE VALLEY PD (MCSO) ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
860.9125ï¿½PD ï¿½PARADISE VALLEY PD (MCSO) ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
460.3500ï¿½PD ï¿½PARADISE VALLEY PD (MCSO) ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
859.0875ï¿½PD ï¿½PARADISE VALLEY PD (MCSO) ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
855.5375ï¿½PD ï¿½PARADISE VALLEY PD (MCSO) ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
465.3500ï¿½PD ï¿½PARADISE VALLEY, TOWN OF ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
460.3500ï¿½PD ï¿½PARADISE VALLEY, TOWN OF ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
857.9625ï¿½PD ï¿½PARADISE VALLEY, TOWN OF ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
860.2375ï¿½PD ï¿½PARADISE VALLEY, TOWN OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
860.2375ï¿½PD ï¿½PARADISE VALLEY, TOWN OF ï¿½PARADISE VALLEY ï¿½AZ1ï¿½MARICOPA ï¿½
857.9625ï¿½PD ï¿½PARADISE VALLEY, TOWN OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
815.2375ï¿½PD ï¿½PARADISE VALLEY, TOWN OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
812.9625ï¿½PD ï¿½PARADISE VALLEY, TOWN OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.3500ï¿½PD ï¿½PARADISE VALLEY, TOWN OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
171.4250ï¿½FOR ï¿½PARK SERVICE ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
155.7550ï¿½FOR ï¿½PARK SERVICE ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
128.1500ï¿½AV ï¿½PARKER A/D (LA CN) 285.6ï¿½PARKER ï¿½AZ0ï¿½LA PAZ ï¿½
155.7000ï¿½PD ï¿½PARKER PD ï¿½PARKER ï¿½AZ3ï¿½LA PAZ ï¿½
155.3100ï¿½PD ï¿½PARKER PD ï¿½PARKER ï¿½AZ3ï¿½LA PAZ ï¿½
155.8500ï¿½PD ï¿½PARKER PD ï¿½PARKER ï¿½AZ3ï¿½LA PAZ ï¿½
156.0300ï¿½PD ï¿½PARKER PD ï¿½PARKER ï¿½AZ3ï¿½LA PAZ ï¿½
155.7900ï¿½PD ï¿½PARKER PD ï¿½PARKER ï¿½AZ3ï¿½LA PAZ ï¿½
155.4900ï¿½PD ï¿½PARKER PD ï¿½PARKER ï¿½AZ3ï¿½LA PAZ ï¿½
39.1800ï¿½PD ï¿½PARKER PD ï¿½PARKER ï¿½AZ3ï¿½LA PAZ ï¿½
122.8000ï¿½AV ï¿½PARKER UNICOM ï¿½PARKER ï¿½AZ0ï¿½LA PAZ ï¿½
117.9000ï¿½ATC ï¿½PARKER VOR (PKE) ï¿½PARKER ï¿½AZ0ï¿½LA PAZ ï¿½
155.5950ï¿½PD ï¿½PATAGONIA PD ï¿½PATAGONIA ï¿½AZ2ï¿½SANTA CRUï¿½
155.6250ï¿½PD ï¿½PATAGONIA PD ï¿½PATAGONIA ï¿½AZ2ï¿½SANTA CRUï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 42
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155.4750ï¿½PD ï¿½PATAGONIA PD INTRAGNCY ï¿½PATAGONIA ï¿½AZ2ï¿½SANTA CRUï¿½
122.8000ï¿½ATC ï¿½PAYSON ADVISORY FREQUENCY *ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
154.4300ï¿½FIREï¿½PAYSON FD ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
155.5650ï¿½PD ï¿½PAYSON PD ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
154.0400ï¿½PD ï¿½PAYSON PD ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
155.4750ï¿½PD ï¿½PAYSON PD ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
155.4750ï¿½PD ï¿½PAYSON, TOWN OF ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
155.5650ï¿½PD ï¿½PAYSON, TOWN OF ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
154.8000ï¿½PD ï¿½PAYSON, TOWN OF ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
155.4750ï¿½PD ï¿½PAYSON, TOWN OF ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
156.1650ï¿½HWY ï¿½PAYSON, TOWN OF ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
155.9250ï¿½PD ï¿½PAYSON, TOWN OF ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
156.0150ï¿½PD ï¿½PAYSON, TOWN OF ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
154.0400ï¿½PD ï¿½PAYSON, TOWN OF ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½

158.8200ï¿½PD ï¿½PAYSON, TOWN OF ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
123.1000ï¿½HP ï¿½PD/MEDIA AIRCRAFT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
461.5500ï¿½RACEï¿½PDEMONS RACING ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
112.0000ï¿½ATC ï¿½PEACH SPRINGS VOR (PGS) *ï¿½PEACH SPRINGS ï¿½AZ0ï¿½MOHAVE ï¿½
453.6500ï¿½PD ï¿½PEORIA PD 01 DISPATCH ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½PEORIA PD 02 INTERAGN ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½PEORIA PD 03 INTERAGN ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
460.6000ï¿½PD ï¿½PEORIA PD 04 ADMIN ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
460.4625ï¿½PD ï¿½PEORIA PD 10 C/C DTV ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
453.6500ï¿½PD ï¿½PEORIA, CITY OF ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
810.2125ï¿½PD ï¿½PEORIA, CITY OF ï¿½LITCHFIELD ï¿½AZ1ï¿½MARICOPA ï¿½
810.7125ï¿½PD ï¿½PEORIA, CITY OF ï¿½LITCHFIELD ï¿½AZ1ï¿½MARICOPA ï¿½
810.4625ï¿½PD ï¿½PEORIA, CITY OF ï¿½LITCHFIELD ï¿½AZ1ï¿½MARICOPA ï¿½
855.2125ï¿½PD ï¿½PEORIA, CITY OF ï¿½LITCHFIELD ï¿½AZ1ï¿½MARICOPA ï¿½
855.4625ï¿½PD ï¿½PEORIA, CITY OF ï¿½LITCHFIELD ï¿½AZ1ï¿½MARICOPA ï¿½
855.7125ï¿½PD ï¿½PEORIA, CITY OF ï¿½LITCHFIELD ï¿½AZ1ï¿½MARICOPA ï¿½
458.6750ï¿½PD ï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
458.6500ï¿½PD ï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
453.6750ï¿½PD ï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
453.6500ï¿½PD ï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
460.3500ï¿½PD ï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
465.3750ï¿½PD ï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
465.3500ï¿½PD ï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
460.6000ï¿½FIREï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
460.4625ï¿½PD ï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
465.4125ï¿½PD ï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
465.4625ï¿½PD ï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
465.4375ï¿½PD ï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
453.6500ï¿½PD ï¿½PEORIA, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.6000ï¿½FIREï¿½PEORIA, CITY OF ï¿½PEORIA ï¿½AZ1ï¿½MARICOPA ï¿½
170.0500ï¿½FOR ï¿½PETRIFIED FOREST NTL PK ï¿½PET FOR NATL PARK ï¿½AZ3ï¿½NAVAJO ï¿½
317.5000ï¿½ATC ï¿½PHOENIX A/D 120.7ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
363.0000ï¿½ATC ï¿½PHOENIX A/D 123.7ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
388.0000ï¿½ATC ï¿½PHOENIX A/D 124.9ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
256.9000ï¿½ATC ï¿½PHOENIX A/D 126.8ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
120.4000ï¿½ATC ï¿½PHOENIX A/D 353.8ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
379.8000ï¿½ATC ï¿½PHOENIX A/D (N & E) 119.2ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
119.2000ï¿½ATC ï¿½PHOENIX A/D (N & E) 379.8ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
317.5000ï¿½ATC ï¿½PHOENIX A/D (W & S) 124.1ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
269.6000ï¿½ATC ï¿½PHOENIX A/D (W & S) 124.1ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
124.1000ï¿½ATC ï¿½PHOENIX A/D (W & S) 379.9ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
239.0000ï¿½ATC ï¿½PHOENIX A/D N<5000' 120.7ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
120.7000ï¿½ATC ï¿½PHOENIX A/D N<5000' 239.0ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
311.0000ï¿½ATC ï¿½PHOENIX AIR N. GUARD *ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
128.6500ï¿½ATC ï¿½PHOENIX APP (NE) *ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
124.9000ï¿½ATC ï¿½PHOENIX APP (SE) 353.8ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
123.7000ï¿½ATC ï¿½PHOENIX APP (VFR) 363.0ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
126.8000ï¿½ATC ï¿½PHOENIX APP (WEST) 256.9ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:

(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 43
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273.5000ï¿½ATC ï¿½PHOENIX ATIS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
121.2000ï¿½ATC ï¿½PHOENIX ATIS Arrivial *ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
124.3000ï¿½ATC ï¿½PHOENIX ATIS Departure *ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
173.2250ï¿½FILMï¿½PHOENIX AUDIO VISUAL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
173.3750ï¿½FILMï¿½PHOENIX AUDIO VISUAL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
173.3250ï¿½FILMï¿½PHOENIX AUDIO VISUAL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
173.2750ï¿½FILMï¿½PHOENIX AUDIO VISUAL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
118.1000ï¿½ATC ï¿½PHOENIX CLEARANCE 269.2ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.7500ï¿½ATC ï¿½PHOENIX EX. TMNNL UNICOM ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.9500ï¿½AV ï¿½PHOENIX EXECUTIVE TERMINAL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½AV ï¿½PHOENIX FD TO HELICOPTER ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
393.1000ï¿½ATC ï¿½PHOENIX FINAL APRCH 126.6ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
126.6000ï¿½ATC ï¿½PHOENIX FINAL APRCH 393.1ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.1900ï¿½FIREï¿½PHOENIX FIRE 01 DISPTCH ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.2500ï¿½FIREï¿½PHOENIX FIRE 02 EAST OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.0700ï¿½FIREï¿½PHOENIX FIRE 03 LAVEEN OPS ï¿½LAVEEN/PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.0700ï¿½FIREï¿½PHOENIX FIRE 03 WEST OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½PHOENIX FIRE 04 INT.AGNCY ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
153.8300ï¿½FIREï¿½PHOENIX FIRE 05 OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.3100ï¿½FIREï¿½PHOENIX FIRE 06 NW/GLNDALE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.1450ï¿½FIREï¿½PHOENIX FIRE 07 TEMPE OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
153.7700ï¿½FIREï¿½PHOENIX FIRE 08 LAVEEN ï¿½LAVEEN ï¿½AZ1ï¿½MARICOPA ï¿½
153.7700ï¿½FIREï¿½PHOENIX FIRE 08 TEMPE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.6700ï¿½FIREï¿½PHOENIX FIRE 09 GLENDALE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.4300ï¿½FIREï¿½PHOENIX FIRE 10 CHANDLER ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.0250ï¿½FIREï¿½PHOENIX FIRE 11 INVESTIGTNSï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.0250ï¿½FIREï¿½PHOENIX FIRE 11 TOLLESON ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.5750ï¿½FIREï¿½PHOENIX FIRE 12 HAZM/ADM ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
255.4000ï¿½AV ï¿½PHOENIX FLIGHT SVC ï¿½PRESCOTT/PHOENIX ï¿½AZ1ï¿½MARICOPA/ï¿½
122.0000ï¿½ATC ï¿½PHOENIX FLIGHT WATCH ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
119.7500ï¿½ATC ï¿½PHOENIX GROUND *ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
121.8500ï¿½ATC ï¿½PHOENIX GROUND *ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
125.0000ï¿½ATC ï¿½PHOENIX GROUND *ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
121.9000ï¿½ATC ï¿½PHOENIX GROUND 254.3ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
269.2000ï¿½ATC ï¿½PHOENIX GROUND/CLNC. 121.9ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
133.5500ï¿½ATC ï¿½PHOENIX GROUND/TWR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
146.7000ï¿½HAM ï¿½PHOENIX HAM REPEATER ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
449.0000ï¿½HAM ï¿½PHOENIX HAM REPEATER ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
462.0250ï¿½RACEï¿½PHOENIX INTERNATIONAL RACEWï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
467.0250ï¿½RACEï¿½PHOENIX INTERNATIONAL RACEWï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
467.0250ï¿½RACEï¿½PHOENIX INTERNATIONAL RACEWï¿½AVONDALE ï¿½AZ1ï¿½MARICOPA ï¿½
462.0250ï¿½RACEï¿½PHOENIX INTL RACEWAY ï¿½PHOENIX/GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
464.7000ï¿½RACEï¿½PHOENIX INTL RACEWAY ï¿½PHOENIX/GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
469.7750ï¿½RACEï¿½PHOENIX INTL RACEWAY ï¿½PHOENIX/GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
469.3375ï¿½RACEï¿½PHOENIX INTL RACEWAY ï¿½PHOENIX/GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
462.0375ï¿½RACEï¿½PHOENIX INTL RACEWAY ï¿½PHOENIX/GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
462.0125ï¿½RACEï¿½PHOENIX INTL RACEWAY ï¿½PHOENIX/GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½

154.6000ï¿½RACEï¿½PHOENIX INTL RACEWAY ï¿½PHOENIX/GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
464.7500ï¿½RACEï¿½PHOENIX INTL RACEWAY/CART 2ï¿½PHOENIX/GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
464.5500ï¿½RACEï¿½PHOENIX INTL RACEWAY/CART 3ï¿½PHOENIX/GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
464.5000ï¿½RACEï¿½PHOENIX INTL RACEWAY/CART 4ï¿½PHOENIX/GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
108.3000ï¿½AV ï¿½PHOENIX LOCALIZER I-PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
111.5000ï¿½AV ï¿½PHOENIX LOCALIZER I-PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
123.1000ï¿½PD ï¿½PHOENIX PD & MEDIA AIRCRAFTï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
123.1000ï¿½AV ï¿½PHOENIX PD & MEDIA AIRCRAFTï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.1000ï¿½PD ï¿½PHOENIX PD 01 (450-1) CHASEï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.8900ï¿½PD ï¿½PHOENIX PD 01 CHASE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.7550ï¿½PD ï¿½PHOENIX PD 02 INFO ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.4500ï¿½PD ï¿½PHOENIX PD 03 (450-3) CHASEï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7900ï¿½PD ï¿½PHOENIX PD 03 CHASE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.3700ï¿½PD ï¿½PHOENIX PD 04 SOUTH ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.0700ï¿½PD ï¿½PHOENIX PD 05 CENTRAL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.6400ï¿½PD ï¿½PHOENIX PD 06 NORTH ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 44
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155.5200ï¿½PD ï¿½PHOENIX PD 07 EAST ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.4300ï¿½PD ï¿½PHOENIX PD 08 WEST ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7000ï¿½PD ï¿½PHOENIX PD 09 N.WEST ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7600ï¿½PD ï¿½PHOENIX PD 10 DETECTIVES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.0600ï¿½PD ï¿½PHOENIX PD 11 INCIDENT CMNDï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.6100ï¿½PD ï¿½PHOENIX PD 12 C/C DTV ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
123.5000ï¿½PD ï¿½PHOENIX PD AIRCRAFT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
123.5000ï¿½AV ï¿½PHOENIX PD AIRCRAFT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7600ï¿½PD ï¿½PHOENIX PD AIRPORT SECURITYï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.1000ï¿½PD ï¿½PHOENIX PD D1 DTV (450-1) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.2000ï¿½PD ï¿½PHOENIX PD D2 DTV (450-2) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.4500ï¿½PD ï¿½PHOENIX PD D3 DTV (450-3) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.6000ï¿½PD ï¿½PHOENIX PD D4 DTV (450-4) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.8000ï¿½PD ï¿½PHOENIX PD D5 DTV (450-5) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.6750ï¿½PD ï¿½PHOENIX PD D6 DTV (450-6) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.6750ï¿½PD ï¿½PHOENIX PD D7 DTV (450-7) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.6100ï¿½PD ï¿½PHOENIX PD DETECTIVE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
158.8350ï¿½PD ï¿½PHOENIX PD DETECTIVE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
158.9250ï¿½PD ï¿½PHOENIX PD DETECTIVE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.5250ï¿½PD ï¿½PHOENIX PD MDT DATA 1 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.5500ï¿½PD ï¿½PHOENIX PD MDT DATA 2 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.4750ï¿½PD ï¿½PHOENIX PD MDT DATA 3 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.6250ï¿½PD ï¿½PHOENIX PD RADIO SHOP ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
158.8350ï¿½PD ï¿½PHOENIX PD. 10w Mobile ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.5650ï¿½PD ï¿½PHOENIX PD. 10w Mobile ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
158.9250ï¿½PD ï¿½PHOENIX PD. 10w Mobile ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.5650ï¿½PD ï¿½PHOENIX PD. Bug 1 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
158.9700ï¿½PD ï¿½PHOENIX PD. Bug 2 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
134.8500ï¿½ATC ï¿½PHOENIX SKY HARBR(SPCL USE)ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
385.4000ï¿½ATC ï¿½PHOENIX TOWER 118.7ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

118.7000ï¿½ATC ï¿½PHOENIX TOWER 385.4ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
254.3000ï¿½ATC ï¿½PHOENIX TOWER (SOUTH) 120.9ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
120.9000ï¿½ATC ï¿½PHOENIX TOWER (SOUTH) 254.3ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
353.8000ï¿½ATC ï¿½PHOENIX TRACON A/D 124.9ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.9500ï¿½AV ï¿½PHOENIX UNICOM ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
115.6000ï¿½ATC ï¿½PHOENIX VOR (PXR) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
46.1800ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
153.7700ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
153.7400ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.3700ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
45.8800ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½PHOENIX, CITY OF ï¿½LITCHFIELD PARK ï¿½AZ1ï¿½MARICOPA ï¿½
153.8300ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.1450ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.0700ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.2500ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.3700ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.1450ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.0700ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.7550ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.3550ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.3100ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.3625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.3375ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.2625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.2000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.1000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
158.9250ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
158.8650ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
158.8350ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 45
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158.7750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
157.2900ï¿½HWY ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.1800ï¿½HWY ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
156.0600ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7900ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7750ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7600ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.6700ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.6400ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.6100ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

155.5650ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.5200ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.4300ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.4500ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.4750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.3625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.5625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.5250ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.4500ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.5000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.4750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.5750ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.5500ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.5250ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.9625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.9500ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.8750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.8375ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.8000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.7625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.7375ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.6750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.6250ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.6000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
952.1063ï¿½PD ï¿½PHOENIX, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
928.1063ï¿½PD ï¿½PHOENIX, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
23175.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
23075.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
21925.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
21925.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
19010.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18990.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
19030.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
19015.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
21875.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
21825.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
19400.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
19360.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
19065.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
19035.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
19035.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
857.9875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
857.2125ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.5000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
858.2375ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.9875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
858.9875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
866.8625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

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867.6125ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
867.2625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
866.5875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
860.9875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
866.4375ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
866.2750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
821.4375ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
821.2750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.3750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
856.9875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
856.7625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
854.9875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
852.4625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
822.6125ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
822.2625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
821.8625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
821.5875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.5250ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.5500ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
465.5750ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
815.9875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
814.9875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
813.9875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
813.2375ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
812.9875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
812.2125ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
811.9875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
811.7625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
809.9875ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
807.4625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.5250ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.6750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.6250ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.6000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.5625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.9500ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.8750ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.8375ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.8000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.7625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.7375ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18975.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18965.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.9625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18955.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18945.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

18925.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.3375ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.2625ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.2000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.1000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
928.7438ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6755.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6695.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6655.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6565.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
5380.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
2199.2000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
952.7438ï¿½FIREï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18725.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18695.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18690.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18675.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 47
========== ==== ======================== ========================
18670.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18650.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18650.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18635.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18625.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18585.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18615.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
18605.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
17840.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
17800.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6855.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6815.0000ï¿½PD ï¿½PHOENIX, CITY OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
353.8000ï¿½ATC ï¿½PHOENIX-WILIMS AFB 124.9ï¿½PHOENIX/CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
852.0625ï¿½AV ï¿½PHX AIRPORT BUSSES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
464.8750ï¿½AV ï¿½PHX AIRPORT MAINT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
857.9875ï¿½AV ï¿½PHX AIRPORT OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
854.9875ï¿½AV ï¿½PHX AIRPORT OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
856.9875ï¿½AV ï¿½PHX AIRPORT OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.9875ï¿½AV ï¿½PHX AIRPORT OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
858.9875ï¿½AV ï¿½PHX AIRPORT OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
860.9875ï¿½AV ï¿½PHX AIRPORT OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
462.8250ï¿½AV ï¿½PHX AIRPORT PARKING ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7600ï¿½AV ï¿½PHX AIRPORT PD OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.7600ï¿½PD ï¿½PHX AIRPORT PD OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.7750ï¿½AV ï¿½PHX AIRPORT SHUTTLE PARKINGï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.9500ï¿½ATC ï¿½PHX EXCUTIV TMNL UNICOM ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½PICTURE ROCK VFD. ï¿½PICTURE ROCK ï¿½AZ3ï¿½ ï¿½
8500.0000ï¿½AV ï¿½PIERCE AVIATION ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
453.5500ï¿½FIREï¿½PIMA CNTY FD FIRE NET ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½

458.6500ï¿½FIREï¿½PIMA CNTY FD FIRE NET ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
453.6500ï¿½FIREï¿½PIMA CNTY FD FIRE NET ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
159.1800ï¿½HWY ï¿½PIMA CNTY HIGHWAY DEPT ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
159.3600ï¿½FOR ï¿½PIMA CNTY PARKS & RECREATN ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
155.0400ï¿½PD ï¿½PIMA CNTY SHF 1 EAST ï¿½PIMA COUNTY/TUCSONï¿½AZ2ï¿½PIMA ï¿½
155.6100ï¿½PD ï¿½PIMA CNTY SHF 2 (RURAL) ï¿½PIMA COUNTY/TUCSONï¿½AZ2ï¿½PIMA ï¿½
155.7000ï¿½PD ï¿½PIMA CNTY SHF 3 DTV ï¿½PIMA COUNTY/TUCSONï¿½AZ2ï¿½PIMA ï¿½
155.5350ï¿½PD ï¿½PIMA CNTY SHF 4 NW ï¿½PIMA COUNTY/TUCSONï¿½AZ2ï¿½PIMA ï¿½
453.6500ï¿½PD ï¿½PIMA CNTY SHF 5 DTV ï¿½PIMA COUNTY/TUCSONï¿½AZ2ï¿½PIMA ï¿½
155.2200ï¿½PD ï¿½PIMA CNTY SHF S & R ï¿½PIMA COUNTY/TUCSONï¿½AZ2ï¿½PIMA ï¿½
155.1600ï¿½PD ï¿½PIMA CNTY SHF S & R ï¿½PIMA COUNTY/TUCSONï¿½AZ2ï¿½PIMA ï¿½
155.8950ï¿½PD ï¿½PIMA CNTY SHF TUCSON ï¿½PIMA COUNTY/TUCSONï¿½AZ2ï¿½PIMA ï¿½
462.6750ï¿½HAM ï¿½PIMA COUNTY REACT ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
858.1000ï¿½PD ï¿½PIMA COUNTY SHF A ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
860.1000ï¿½PD ï¿½PIMA COUNTY SHF A ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
856.1000ï¿½PD ï¿½PIMA COUNTY SHF A ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
857.1000ï¿½PD ï¿½PIMA COUNTY SHF A ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
859.1000ï¿½PD ï¿½PIMA COUNTY SHF A ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
859.1250ï¿½PD ï¿½PIMA COUNTY SHF B ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
860.1250ï¿½PD ï¿½PIMA COUNTY SHF B ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
858.1250ï¿½PD ï¿½PIMA COUNTY SHF B ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
856.1250ï¿½PD ï¿½PIMA COUNTY SHF B ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
857.1250ï¿½PD ï¿½PIMA COUNTY SHF B ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
860.1250ï¿½PD ï¿½PIMA COUNTY SHF B ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
857.2000ï¿½PD ï¿½PIMA COUNTY SHF C ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
860.2000ï¿½PD ï¿½PIMA COUNTY SHF C ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
858.2000ï¿½PD ï¿½PIMA COUNTY SHF C ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
860.2000ï¿½PD ï¿½PIMA COUNTY SHF C ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
856.2000ï¿½PD ï¿½PIMA COUNTY SHF C ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
153.9200ï¿½PD ï¿½PIMA PD ï¿½MARICOPA/PIMA ï¿½AZ2ï¿½PIMA ï¿½
155.0550ï¿½PD ï¿½PIMA PD ï¿½MARICOPA/PIMA ï¿½AZ2ï¿½PIMA ï¿½
155.7150ï¿½PD ï¿½PIMA PD ï¿½MARICOPA/PIMA ï¿½AZ2ï¿½PIMA ï¿½
155.4750ï¿½PD ï¿½PIMA PD INTERAGENCY ï¿½MARICOPA/PIMA ï¿½AZ2ï¿½PIMA ï¿½
155.8350ï¿½PD ï¿½PIMA PD INTERCITIES ï¿½MARICOPA/PIMA ï¿½AZ2ï¿½PIMA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 48
========== ==== ======================== ========================
156.6100ï¿½PD ï¿½PIMA SHERIFF ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
155.4750ï¿½PD ï¿½PIMA SHERIFF ï¿½PIMA COUNTY ï¿½AZ2ï¿½PIMA ï¿½
119.3000ï¿½ATC ï¿½PINAL AIR PARK *ï¿½MARANA ï¿½AZ1ï¿½PINAL ï¿½
153.8000ï¿½PD ï¿½PINAL COUNTY GVT ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
153.8000ï¿½PD ï¿½PINAL COUNTY GVT ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
153.8000ï¿½PD ï¿½PINAL COUNTY GVT ï¿½AZ/STATEWIDE ï¿½AZ1ï¿½-ST.WIDE-ï¿½
153.8000ï¿½PD ï¿½PINAL COUNTY GVT ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
153.8000ï¿½PD ï¿½PINAL COUNTY GVT ï¿½MARICOPA ï¿½AZ1ï¿½PINAL ï¿½
153.8000ï¿½PD ï¿½PINAL COUNTY GVT ï¿½KEARNEY ï¿½AZ1ï¿½PINAL ï¿½
153.8000ï¿½PD ï¿½PINAL COUNTY GVT ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
158.7600ï¿½PD ï¿½PINAL SHERIFF ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
155.8000ï¿½PD ï¿½PINAL SHERIFF ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½

158.8950ï¿½PD ï¿½PINAL SHERIFF ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
158.7600ï¿½PD ï¿½PINAL SHERIFF ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
158.7600ï¿½PD ï¿½PINAL SHERIFF ï¿½PINAL COUNTY ï¿½AZ1ï¿½PINAL ï¿½
158.7600ï¿½PD ï¿½PINAL SHERIFF 1 ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
158.8950ï¿½PD ï¿½PINAL SHERIFF 2 ï¿½GLOBE ï¿½AZ1ï¿½GILA ï¿½
158.9250ï¿½PD ï¿½PINAL, COUNTY OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
153.9350ï¿½PD ï¿½PINAL, COUNTY OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
153.8450ï¿½PD ï¿½PINAL, COUNTY OF ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
155.7450ï¿½PD ï¿½PINAL, COUNTY OF ï¿½AZ/STATEWIDE ï¿½AZ1ï¿½-ST.WIDE-ï¿½
155.7450ï¿½PD ï¿½PINAL, COUNTY OF ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
158.7600ï¿½PD ï¿½PINAL, COUNTY OF ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
155.2350ï¿½FIREï¿½PINE STRAWBERRY VOL.FIRE ï¿½PINE ï¿½AZ1ï¿½GILA ï¿½
155.9700ï¿½PD ï¿½PINETOP PD ï¿½PINETOP ï¿½AZ1ï¿½GILA ï¿½
154.8000ï¿½PD ï¿½PINETOP PD ï¿½PINETOP ï¿½AZ1ï¿½GILA ï¿½
166.3250ï¿½FOR ï¿½PIPE SPRING NTL MONUMENT ï¿½PIPE SPRING ï¿½AZ3ï¿½MOHAVE ï¿½
166.9250ï¿½FOR ï¿½PIPE SPRING NTL MONUMENT ï¿½PIPE SPRING ï¿½AZ3ï¿½MOHAVE ï¿½
123.1000ï¿½ATC ï¿½POLICE & MEDIA AIRCRAFT A/Aï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
128.4500ï¿½ATC ï¿½PRESCOTT A/D (ALBQ CN)298.9ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
127.2000ï¿½ATC ï¿½PRESCOTT ATIS *ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
128.7500ï¿½ATC ï¿½PRESCOTT CTAF ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
154.3400ï¿½FIREï¿½PRESCOTT FD ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
153.9500ï¿½FIREï¿½PRESCOTT FD ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
255.4000ï¿½ATC ï¿½PRESCOTT FLIGHT SERVICE ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
122.0000ï¿½ATC ï¿½PRESCOTT FLIGHT SERVICE ï¿½PRESCOTT/PHX ï¿½AZ1ï¿½YAVAPAI ï¿½
121.7000ï¿½ATC ï¿½PRESCOTT GROUND *ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
168.6750ï¿½FOR ï¿½PRESCOTT NF ï¿½PRESCOTT NF ï¿½AZ1ï¿½YAVAPAI ï¿½
167.8000ï¿½FOR ï¿½PRESCOTT NF ï¿½PRESCOTT NF ï¿½AZ1ï¿½YAVAPAI ï¿½
168.6250ï¿½FOR ï¿½PRESCOTT NF (AIR DISPTCH) ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
168.0250ï¿½FOR ï¿½PRESCOTT NF (AIR DISPTCH) ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
168.0750ï¿½FOR ï¿½PRESCOTT NF (COMMAND) ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
168.1750ï¿½FOR ï¿½PRESCOTT NF (FIRE TOWERS) ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
155.2500ï¿½PD ï¿½PRESCOTT PD 1 DISP ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
153.8600ï¿½PD ï¿½PRESCOTT PD 2 ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
154.8000ï¿½PD ï¿½PRESCOTT PD 3 ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
155.7300ï¿½PD ï¿½PRESCOTT PD 4 ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
155.5800ï¿½PD ï¿½PRESCOTT PD. ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
39.1000ï¿½PD ï¿½PRESCOTT PD. ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
452.3000ï¿½PD ï¿½PRESCOTT PD. ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
155.8650ï¿½PD ï¿½PRESCOTT PD. ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
155.5950ï¿½PD ï¿½PRESCOTT PD. ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
158.7600ï¿½PD ï¿½PRESCOTT PD.(YAVAPAI SHF) ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
122.4000ï¿½ATC ï¿½PRESCOTT RADIO 255.4ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
125.3000ï¿½ATC ï¿½PRESCOTT TOWER 288.1ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
114.1000ï¿½ATC ï¿½PRESCOTT/DRAKE VOR (PRC) ï¿½PRESCOTT ï¿½AZ1ï¿½YAVAPAI ï¿½
123.5000ï¿½AV ï¿½PSA AIRLINE TRAINING CENTERï¿½GOODYEAR ï¿½AZ1ï¿½MARICOPA ï¿½
155.4900ï¿½PD ï¿½QUARTZSITE PD ï¿½QUARTZSITE ï¿½AZ2ï¿½LA PAZ ï¿½
155.3100ï¿½PD ï¿½QUARTZSITE PD ï¿½QUARTZSITE ï¿½AZ2ï¿½LA PAZ ï¿½
145.3100ï¿½HAM ï¿½QUARTZSITE REPEATER ï¿½QUARTZITE ï¿½AZ2ï¿½LA PAZ ï¿½
467.9500ï¿½FIREï¿½QUEEN VALLEY FIRE DISTRICT ï¿½QUEEN VALLEY ï¿½AZ1ï¿½PINAL ï¿½
468.1500ï¿½FIREï¿½QUEEN VALLEY FIRE DISTRICT ï¿½QUEEN VALLEY ï¿½AZ1ï¿½PINAL ï¿½

467.9750ï¿½FIREï¿½QUEEN VALLEY FIRE DISTRICT ï¿½QUEEN VALLEY ï¿½AZ1ï¿½PINAL ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 49
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468.1750ï¿½FIREï¿½QUEEN VALLEY FIRE DISTRICT ï¿½QUEEN VALLEY ï¿½AZ1ï¿½PINAL ï¿½
468.1000ï¿½FIREï¿½QUEEN VALLEY FIRE DISTRICT ï¿½QUEEN VALLEY ï¿½AZ1ï¿½PINAL ï¿½
468.0250ï¿½FIREï¿½QUEEN VALLEY FIRE DISTRICT ï¿½QUEEN VALLEY ï¿½AZ1ï¿½PINAL ï¿½
468.1250ï¿½FIREï¿½QUEEN VALLEY FIRE DISTRICT ï¿½QUEEN VALLEY ï¿½AZ1ï¿½PINAL ï¿½
150.7900ï¿½FIREï¿½QUEEN VALLEY FIRE DISTRICT ï¿½QUEEN VALLEY ï¿½AZ1ï¿½PINAL ï¿½
150.7750ï¿½FIREï¿½QUEEN VALLEY FIRE DISTRICT ï¿½QUEEN VALLEY ï¿½AZ1ï¿½PINAL ï¿½
468.0000ï¿½FIREï¿½QUEEN VALLEY FIRE DISTRICT ï¿½QUEEN VALLEY ï¿½AZ1ï¿½PINAL ï¿½
468.0500ï¿½FIREï¿½QUEEN VALLEY FIRE DISTRICT ï¿½QUEEN VALLEY ï¿½AZ1ï¿½PINAL ï¿½
468.0750ï¿½FIREï¿½QUEEN VALLEY FIRE DISTRICT ï¿½QUEEN VALLEY ï¿½AZ1ï¿½PINAL ï¿½
151.7750ï¿½RACEï¿½RAVEN RACEWAY ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
460.8000ï¿½AL ï¿½REPUBLIC A/L OPS PHX (NW) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.8750ï¿½AL ï¿½REPUBLIC A/L OPS PHX (NW) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.8250ï¿½AL ï¿½REPUBLIC A/L OPS PHX (NW) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.4788ï¿½PD ï¿½RIO VERDE, CITY OF ï¿½RIO VERDE ï¿½AZ1ï¿½MARICOPA ï¿½
151.8650ï¿½FIREï¿½RURAL FIRE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.3700ï¿½FIREï¿½RURAL FIRE 1 DISPATCH ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
153.8900ï¿½FIREï¿½RURAL FIRE 2 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.3850ï¿½FIREï¿½RURAL FIRE 3 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.4000ï¿½FIREï¿½RURAL FIRE 4 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½RURAL FIRE 5 INT. ANG/M.AIDï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.8650ï¿½FIREï¿½RURAL FIRE 6 ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
155.2350ï¿½FIREï¿½RURAL FIRE 9 EAGLE RESCUE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
853.0875ï¿½FIREï¿½RURAL FIRE AMT AMB DISPTCH ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.3700ï¿½FIREï¿½RURAL METRO 1 DISPATCH ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
154.2800ï¿½FIREï¿½RURAL METRO 2 ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
154.4000ï¿½FIREï¿½RURAL METRO 4 ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
154.4000ï¿½FIREï¿½RURAL METRO CORP ï¿½GILBERT ï¿½AZ1ï¿½MARICOPA ï¿½
153.8900ï¿½FIREï¿½RURAL METRO CORP ï¿½GILBERT ï¿½AZ1ï¿½MARICOPA ï¿½
154.4000ï¿½FIREï¿½RURAL METRO CORP ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.3700ï¿½FIREï¿½RURAL METRO FIRE DEPT INC ï¿½FOUNTAIN HILLS ï¿½AZ1ï¿½MARICOPA ï¿½
154.3700ï¿½FIREï¿½RURAL METRO FIRE DEPT INC ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
153.8900ï¿½FIREï¿½RURAL METRO FIRE DEPT INC ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
153.8900ï¿½FIREï¿½RURAL METRO FIRE DEPT INC ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.3700ï¿½FIREï¿½RURAL METRO FIRE DEPT INC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.4000ï¿½FIREï¿½RURAL METRO FIRE DEPT INC ï¿½SUN CITY ï¿½AZ1ï¿½MARICOPA ï¿½
154.3700ï¿½FIREï¿½RURAL METRO FIRE DEPT INC ï¿½SUN CITY ï¿½AZ1ï¿½MARICOPA ï¿½
154.4000ï¿½FIREï¿½RURAL METRO FIRE DEPT INC ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.3850ï¿½FIREï¿½RURAL METRO FIRE DEPT INC ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.3700ï¿½FIREï¿½RURAL METRO FIRE DEPT INC ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.3700ï¿½FIREï¿½RURAL METRO FIRE DEPT INC ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½RURAL METRO FIRE DEPT INC ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
396.1000ï¿½ATC ï¿½RYAN FIELD A/D ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
128.5000ï¿½ATC ï¿½RYAN FIELD A/D *ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
125.9000ï¿½ATC ï¿½RYAN FIELD A/D 396.1ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
118.2000ï¿½ATC ï¿½RYAN FIELD GROUND ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½

125.8000ï¿½ATC ï¿½RYAN FIELD TOWER *ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
123.0000ï¿½ATC ï¿½RYAN FLD UNICOM (1300-0100)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.7250ï¿½PD ï¿½SACATON IND RES PD 1 ï¿½SACATON/GILA RVR Rï¿½AZ1ï¿½PINAL ï¿½
453.9750ï¿½PD ï¿½SACATON IND RES PD 2 ï¿½SACATON/GILA RVR Rï¿½AZ1ï¿½PINAL ï¿½
458.7250ï¿½PD ï¿½SACATON IND RES PD 3 ï¿½SACATON/GILA RVR Rï¿½AZ1ï¿½PINAL ï¿½
458.9750ï¿½PD ï¿½SACATON IND RES PD 4 ï¿½SACATON/GILA RVR Rï¿½AZ1ï¿½PINAL ï¿½
155.0550ï¿½PD ï¿½SAFFORD PD 1 ï¿½SAFFORD ï¿½AZ2ï¿½GRAHAM ï¿½
155.7150ï¿½PD ï¿½SAFFORD PD 2 ï¿½SAFFORD ï¿½AZ2ï¿½GRAHAM ï¿½
153.9200ï¿½PD ï¿½SAFFORD PD 3 ï¿½SAFFORD ï¿½AZ2ï¿½GRAHAM ï¿½
155.4750ï¿½PD ï¿½SAFFORD PD INTERSYSTEM ï¿½SAFFORD ï¿½AZ2ï¿½GRAHAM ï¿½
155.8350ï¿½PD ï¿½SAFFORD PD INTRAGNCY ï¿½SAFFORD ï¿½AZ2ï¿½GRAHAM ï¿½
145.3900ï¿½HAM ï¿½SAFFORD REPEATER ï¿½SAFFORD ï¿½AZ2ï¿½GRAHAM ï¿½
155.3100ï¿½PD ï¿½SALOME PD 1 ï¿½SALOME ï¿½AZ2ï¿½ ï¿½
155.7900ï¿½PD ï¿½SALOME PD 2 ï¿½SALOME ï¿½AZ2ï¿½ ï¿½
155.7000ï¿½PD ï¿½SALOME PD 3 ï¿½SALOME ï¿½AZ2ï¿½ ï¿½
155.4900ï¿½PD ï¿½SALOME PD 4 ï¿½SALOME ï¿½AZ2ï¿½ ï¿½
155.4750ï¿½PD ï¿½SALOME PD INTERSTEM ï¿½SALOME ï¿½AZ2ï¿½ ï¿½
122.8500ï¿½AV ï¿½SALT RIVER PROJECT AGRICULTï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 50
========== ==== ======================== ========================
154.5150ï¿½FOR ï¿½SALT RIVER RECREATION ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.5750ï¿½PD ï¿½SALT RVR INDIAN RES PD 1 ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
453.7250ï¿½PD ï¿½SALT RVR INDIAN RES PD 2 ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
458.5750ï¿½PD ï¿½SALT RVR INDIAN RES PD 3 ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
458.7250ï¿½PD ï¿½SALT RVR INDIAN RES PD 4 ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
465.3750ï¿½PD ï¿½SALT RVR PIMA MARICOPA INDNï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½SALT RVR PIMA MARICOPA INDNï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
453.8500ï¿½PD ï¿½SALT RVR PIMA MARICOPA INDNï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
453.7250ï¿½PD ï¿½SALT RVR PIMA MARICOPA INDNï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
453.5750ï¿½PD ï¿½SALT RVR PIMA MARICOPA INDNï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
458.8500ï¿½PD ï¿½SALT RVR PIMA MARICOPA INDNï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
458.5750ï¿½PD ï¿½SALT RVR PIMA MARICOPA INDNï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.8500ï¿½PD ï¿½SALT RVR PIMA MARICOPA INDNï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
453.5750ï¿½PD ï¿½SALT RVR PIMA MARICOPA INDNï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
155.3250ï¿½PD ï¿½SAMARITAN AIREVAC ï¿½PAYSON ï¿½AZ1ï¿½GILA ï¿½
453.2250ï¿½PD ï¿½SAN CARLOS APACHE TRIBE ï¿½SAN CARLOS ï¿½AZ1ï¿½GILA ï¿½
458.2250ï¿½PD ï¿½SAN CARLOS APACHE TRIBE ï¿½SAN CARLOS ï¿½AZ1ï¿½GILA ï¿½
155.5500ï¿½PD ï¿½SAN LUIS PD 1 ï¿½SAN LUIS ï¿½AZ2ï¿½PIMA ï¿½
156.2100ï¿½PD ï¿½SAN LUIS PD 2 ï¿½SAN LUIS ï¿½AZ2ï¿½PIMA ï¿½
160.6800ï¿½RAILï¿½SAN MANUEL ARIZONA RAILROADï¿½SAN MANUEL ï¿½AZ1ï¿½PINAL ï¿½
158.2800ï¿½RAILï¿½SAN MANUEL ARIZONA RAILROADï¿½SAN MANUEL ï¿½AZ1ï¿½PINAL ï¿½
160.6800ï¿½RAILï¿½SAN MANUEL RAILROAD ï¿½SAN MANUEL (Cu MINï¿½AZ1ï¿½PINAL ï¿½
161.4600ï¿½RAILï¿½SAN MANUEL RAILROAD ï¿½SAN MANUEL (Cu MINï¿½AZ1ï¿½PINAL ï¿½
115.4000ï¿½ATC ï¿½SAN SIMON VOR (SSO) ï¿½SAN SIMON ï¿½AZ2ï¿½COCHISE ï¿½
160.2600ï¿½RAILï¿½SANTA FE RAILROAD ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.4700ï¿½RAILï¿½SANTA FE RR ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
457.9000ï¿½RAILï¿½SANTA FE RR ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.4600ï¿½RAILï¿½SANTA FE RR ï¿½AZ/STATEWIDE ï¿½AZ3ï¿½-ST.WIDE-ï¿½

161.2350ï¿½RAILï¿½SANTA FE RR ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.4600ï¿½RAILï¿½SANTA FE RR ï¿½AZ/STATEWIDE ï¿½AZ3ï¿½-ST.WIDE-ï¿½
160.9350ï¿½RAILï¿½SANTA FE RR ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.3500ï¿½RAILï¿½SANTA FE RR ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.6950ï¿½RAILï¿½SANTA FE RR ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.2600ï¿½RAILï¿½SANTA FE RR ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.4600ï¿½RAILï¿½SANTA FE RR ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.4900ï¿½RAILï¿½SANTA FE RR ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.4900ï¿½RAILï¿½SANTA FE RR (CAR DEPT) ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.2450ï¿½RAILï¿½SANTA FE RR 1 [PBX] ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.5500ï¿½RAILï¿½SANTA FE RR 2 ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.5350ï¿½RAILï¿½SANTA FE RR 2 [PBX] ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.2600ï¿½RAILï¿½SANTA FE RR 3 [PBX] ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.4900ï¿½RAILï¿½SANTA FE RR 3 [PBX] ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.9350ï¿½RAILï¿½SANTA FE RR 3 [ROAD] ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.9950ï¿½RAILï¿½SANTA FE RR 3 [YARD] ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.2950ï¿½RAILï¿½SANTA FE RR 4 [PBX] ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.4250ï¿½RAILï¿½SANTA FE RR 5 [PBX] ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.5600ï¿½RAILï¿½SANTA FE RR 6 [ROAD] ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.4900ï¿½RAILï¿½SANTA FE RR 7 [PBX] ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.3700ï¿½RAILï¿½SANTA FE RR Car Checkers ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.4400ï¿½RAILï¿½SANTA FE RR Car Department ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.4400ï¿½RAILï¿½SANTA FE RR Car Department ï¿½HOBART YARD ï¿½AZ0ï¿½-ST.WIDE-ï¿½
457.9000ï¿½RAILï¿½SANTA FE RR Car Department ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.4400ï¿½RAILï¿½SANTA FE RR DIESEL SERVICE ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.1900ï¿½RAILï¿½SANTA FE RR DIESEL SHOP ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.2150ï¿½RAILï¿½SANTA FE RR DIESEL SHOP ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.7700ï¿½RAILï¿½SANTA FE RR East Yard ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.5300ï¿½RAILï¿½SANTA FE RR East Yard ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.2750ï¿½RAILï¿½SANTA FE RR EAST YARD ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.5600ï¿½RAILï¿½SANTA FE RR East Yard ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.9800ï¿½RAILï¿½SANTA FE RR Hump MAINT ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.9350ï¿½RAILï¿½SANTA FE RR LNK Cadiz/Rice ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
457.9000ï¿½RAILï¿½SANTA FE RR LNK Cadiz/Rice ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.9050ï¿½RAILï¿½SANTA FE RR LNK CUTTR/CALWAï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 51
========== ==== ======================== ========================
452.9000ï¿½RAILï¿½SANTA FE RR LNK YARNEL/HOPEï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.2600ï¿½RAILï¿½SANTA FE RR lupton/holbrookï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.1450ï¿½RAILï¿½SANTA FE RR Main Hump ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.0100ï¿½RAILï¿½SANTA FE RR Maintenance ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.3050ï¿½RAILï¿½SANTA FE RR Mini Hump ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
452.8750ï¿½RAILï¿½SANTA FE RR Paging ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.8900ï¿½RAILï¿½SANTA FE RR Phx/Glendale ï¿½PHX/GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
160.2600ï¿½RAILï¿½SANTA FE RR Phx/Glendale ï¿½PHX/GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
160.9350ï¿½RAILï¿½SANTA FE RR RICE/CADIZ ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
452.9000ï¿½RAILï¿½SANTA FE RR Rice/Cadiz ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.0700ï¿½RAILï¿½SANTA FE RR ROAD Repeater ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½

161.4000ï¿½RAILï¿½SANTA FE RR Signal Dept. ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.3400ï¿½RAILï¿½SANTA FE RR West Yard ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.3700ï¿½RAILï¿½SANTA FE RR West Yard ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.2500ï¿½RAILï¿½SANTA FE RR West Yard ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.2800ï¿½RAILï¿½SANTA FE RR West Yard ï¿½SYSTEMWIDE (SFRR) ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.1750ï¿½RAILï¿½SANTA MARIA RR [ROAD] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.7700ï¿½RAILï¿½SANTA MARIA RR [ROAD] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
460.7000ï¿½AV ï¿½SAWYER AVIATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
464.5125ï¿½AL ï¿½SCENIC AIRLINES ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
131.6000ï¿½AL ï¿½SCENIC AIRLINES ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
154.5150ï¿½AL ï¿½SCENIC AIRLINES ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
151.7750ï¿½AL ï¿½SCENIC AIRLINES ï¿½GRAND CANYON ï¿½AZ3ï¿½COCONINO ï¿½
118.6000ï¿½ATC ï¿½SCOTTSDALE ATIS *ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
124.8000ï¿½ATC ï¿½SCOTTSDALE CLEARANCE *ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.3700ï¿½FIREï¿½SCOTTSDALE FD (RURAL FIRE) ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
121.6000ï¿½ATC ï¿½SCOTTSDALE GROUND *ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
859.9625ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS A ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
860.9625ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS A ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
857.9625ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS A ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
856.9625ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS A ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
858.9625ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS A ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
860.7625ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS B ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
858.7625ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS B ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
859.7625ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS B ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
857.7625ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS B ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
856.2375ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS C ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
854.3375ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS D ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
853.3625ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS E ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
853.5625ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS F ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
852.7125ï¿½PD ï¿½SCOTTSDALE PD & CTY SVCS G ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
155.8500ï¿½PD ï¿½SCOTTSDALE PD 1 DISPATCH ï¿½SCOTTSDALE (OLD) ï¿½AZ1ï¿½MARICOPA ï¿½
154.6500ï¿½PD ï¿½SCOTTSDALE PD 2 INFO ï¿½SCOTTSDALE (OLD) ï¿½AZ1ï¿½MARICOPA ï¿½
155.5500ï¿½PD ï¿½SCOTTSDALE PD 3 C/C ï¿½SCOTTSDALE (OLD) ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½SCOTTSDALE PD 4 INTERAGNCY ï¿½SCOTTSDALE (OLD) ï¿½AZ1ï¿½MARICOPA ï¿½
155.7300ï¿½PD ï¿½SCOTTSDALE PD 5 DTV,STK OUTï¿½SCOTTSDALE (OLD) ï¿½AZ1ï¿½MARICOPA ï¿½
156.0300ï¿½PD ï¿½SCOTTSDALE PD 6 DETECTIVES ï¿½SCOTTSDALE (OLD) ï¿½AZ1ï¿½MARICOPA ï¿½
854.9625ï¿½PD ï¿½SCOTTSDALE PD MDT ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
809.9625ï¿½PD ï¿½SCOTTSDALE PD MDT ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½SCOTTSDALE PD. INTERAGNCY ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
119.9000ï¿½ATC ï¿½SCOTTSDALE TOWER *ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
123.5000ï¿½ATC ï¿½SCOTTSDALE UNICOM ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
151.2650ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.8450ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
156.0300ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
155.8500ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
155.7300ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
155.5500ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
854.9625ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
809.9625ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½

158.8050ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
153.8600ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 52
========== ==== ======================== ========================
23225.0000ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
22025.0000ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
19280.0000ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
17720.0000ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
153.8600ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.6500ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.7250ï¿½PD ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
122.9500ï¿½AV ï¿½SCOTTSDALE, CITY OF ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
156.0450ï¿½PD ï¿½SEDONA PD 1 ï¿½SEDONA ï¿½AZ1ï¿½YAVAPAI ï¿½
158.7600ï¿½PD ï¿½SEDONA PD 2 ï¿½SEDONA ï¿½AZ1ï¿½YAVAPAI ï¿½
158.8950ï¿½PD ï¿½SEDONA PD 3 ï¿½SEDONA ï¿½AZ1ï¿½YAVAPAI ï¿½
155.4750ï¿½PD ï¿½SEDONA PD 4 INTERAGENCY ï¿½SEDONA ï¿½AZ1ï¿½YAVAPAI ï¿½
379.4000ï¿½ATC ï¿½SELLS AZ MOA ï¿½AZ/STATEWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
47.5400ï¿½PD ï¿½SHERIFFS POSSE OF SUN CITY ï¿½SUN CITY WEST ï¿½AZ1ï¿½MARICOPA ï¿½
154.4150ï¿½FIREï¿½SHOW LOW AZ FD ï¿½SHOW LOW ï¿½AZ3ï¿½NAVAJO ï¿½
154.4500ï¿½FIREï¿½SHOW LOW AZ FD ï¿½SHOW LOW ï¿½AZ3ï¿½NAVAJO ï¿½
460.4500ï¿½PD ï¿½SHOW LOW PD (LINK TO DPS) ï¿½SHOW LOW ï¿½AZ3ï¿½NAVAJO ï¿½
155.5200ï¿½PD ï¿½SHOW LOW PD 1 DISPATCH ï¿½SHOW LOW ï¿½AZ3ï¿½NAVAJO ï¿½
155.7900ï¿½PD ï¿½SHOW LOW PD 2 ï¿½SHOW LOW ï¿½AZ3ï¿½NAVAJO ï¿½
154.7550ï¿½PD ï¿½SHOW LOW PD 3 CHASE ï¿½SHOW LOW ï¿½AZ3ï¿½NAVAJO ï¿½
154.8300ï¿½PD ï¿½SHOW LOW PD 4 ï¿½SHOW LOW ï¿½AZ3ï¿½NAVAJO ï¿½
146.7000ï¿½HAM ï¿½SHOW LOW REPEATER ï¿½SHOW LOW ï¿½AZ3ï¿½NAVAJO ï¿½
160.5900ï¿½RAILï¿½SIERRA RR 1 [ROAD] TOURIST ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.7750ï¿½RAILï¿½SIERRA RR 2 TOURIST RR ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
457.9000ï¿½RAILï¿½SIERRA RR 3 TOURIST RR ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
155.6400ï¿½PD ï¿½SIERRA VISTA PD 1 DISPATCH ï¿½SIERRA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
153.9350ï¿½PD ï¿½SIERRA VISTA PD 2 DISPATCH ï¿½SIERRA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
154.8150ï¿½PD ï¿½SIERRA VISTA PD 3 ï¿½SIERRA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
155.8650ï¿½PD ï¿½SIERRA VISTA PD 4 ï¿½SIERRA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
154.6800ï¿½PD ï¿½SIERRA VISTA PD 5 SURLNCE ï¿½SIERRA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
155.4750ï¿½PD ï¿½SIERRA VISTA PD INTERAGNCY ï¿½SIERRA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
155.8350ï¿½PD ï¿½SIERRA VISTA PD INTRCITIES ï¿½SIERRA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
812.0000ï¿½PD ï¿½SIERRA VISTA PD MDT ï¿½SIERRA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
857.0000ï¿½PD ï¿½SIERRA VISTA PD MDT ï¿½SIERRA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
122.9500ï¿½ATC ï¿½SIERRA VISTA/FORT HUACHUCA ï¿½SIERRA VISTA ï¿½AZ2ï¿½COCHISE ï¿½
155.7600ï¿½AV ï¿½SKY HARBOR (PHX) POLICE/OPSï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.8000ï¿½AV ï¿½SKY HARBOR AIRPORT UNICOM ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.9500ï¿½ATC ï¿½SKY HARBOR AIRPORT UNICOM ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
121.2000ï¿½ATC ï¿½SKY HARBOR ATIS ARRIVAL ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
124.3000ï¿½ATC ï¿½SKY HARBOR ATIS DEPARTURE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
121.9000ï¿½AV ï¿½SKY HARBOR GROUND 269.2ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
111.5000ï¿½AV ï¿½SKY HARBOR ILS MARKER ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
123.2250ï¿½AV ï¿½SKY HARBOR MULTICOM ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
123.4500ï¿½AV ï¿½SKY HARBOR MULTICOM ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

856.9875ï¿½AV ï¿½SKY HARBOR OPS (PHX) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.9875ï¿½AV ï¿½SKY HARBOR OPS (PHX) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
860.9875ï¿½AV ï¿½SKY HARBOR OPS (PHX) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
385.4000ï¿½ATC ï¿½SKY HARBOR TOWER 118.7ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.7000ï¿½AV ï¿½SKYRANCH FLIGHT ASSOCIATIONï¿½CAREFREE ï¿½AZ1ï¿½MARICOPA ï¿½
153.9500ï¿½PD ï¿½SNOWFLAKE PD 1 ï¿½SNOWFLAKE ï¿½AZ3ï¿½NAVAJO ï¿½
158.9250ï¿½PD ï¿½SNOWFLAKE PD 2 ï¿½SNOWFLAKE ï¿½AZ3ï¿½NAVAJO ï¿½
155.7900ï¿½PD ï¿½SNOWFLAKE PD 3 ï¿½SNOWFLAKE ï¿½AZ3ï¿½NAVAJO ï¿½
155.5200ï¿½PD ï¿½SNOWFLAKE PD 4 ï¿½SNOWFLAKE ï¿½AZ3ï¿½NAVAJO ï¿½
154.7550ï¿½PD ï¿½SNOWFLAKE PD 5 ï¿½SNOWFLAKE ï¿½AZ3ï¿½NAVAJO ï¿½
154.7400ï¿½PD ï¿½SOMERTON PD 1 ï¿½SOMERTON ï¿½AZ2ï¿½YUMA ï¿½
155.9550ï¿½PD ï¿½SOMERTON PD 2 ï¿½SOMERTON ï¿½AZ2ï¿½YUMA ï¿½
156.2100ï¿½PD ï¿½SOUTH TUCSON PD 1 ï¿½SOUTH TUCSON ï¿½AZ2ï¿½PIMA ï¿½
155.4750ï¿½PD ï¿½SOUTH TUCSON PD 2 INTRAGNCYï¿½SOUTH TUCSON ï¿½AZ2ï¿½PIMA ï¿½
155.1600ï¿½FIREï¿½SOUTHERN ARIZONA RESCUE ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
160.3200ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½ARLINGTON ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
160.3200ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½BUCKEYE ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½BOSQUE ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 53
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161.3400ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
161.2200ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
160.3500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
160.3200ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½GILA ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½ESTRELLA ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½ESTRELLA ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½ARLINGTON ï¿½AZ1ï¿½MARICOPA ï¿½
161.4000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½GILBERT ï¿½AZ1ï¿½MARICOPA ï¿½
1935.0000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½GILA BEND ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½MOBILE ï¿½AZ1ï¿½MARICOPA ï¿½
160.9500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
160.9050ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
160.8900ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
160.7700ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
160.3200ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
160.2300ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
958.2000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PALO VERDE ï¿½AZ1ï¿½MARICOPA ï¿½
6685.0000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½
6645.0000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½
2180.8000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½
1985.0000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½
161.4000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½
160.9500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½

160.8900ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½OATMAN MOUNTAIN ï¿½AZ1ï¿½MARICOPA ï¿½
2130.8000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½MONTEZUMA ï¿½AZ1ï¿½MARICOPA ï¿½
6845.0000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½WHITE TANK MTNS ï¿½AZ1ï¿½MARICOPA ï¿½
6645.0000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½WHITE TANK MTNS ï¿½AZ1ï¿½MARICOPA ï¿½
954.6000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½WHITE TANK MTNS ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½WHITE TANK MOUNTAIï¿½AZ1ï¿½MARICOPA ï¿½
161.4000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½WHITE TANK MOUNTAIï¿½AZ1ï¿½MARICOPA ï¿½
161.2050ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½WHITE TANK MOUNTAIï¿½AZ1ï¿½MARICOPA ï¿½
160.9500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½WHITE TANK MOUNTAIï¿½AZ1ï¿½MARICOPA ï¿½
160.8900ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½WHITE TANK MOUNTAIï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½SENTINEL ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PIEDRA ï¿½AZ1ï¿½MARICOPA ï¿½
6825.0000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
6805.0000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
161.4000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
161.3100ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
161.2050ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
161.1000ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
160.9800ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
160.9500ï¿½RAILï¿½SOUTHERN PACIFIC TRANS./RR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
463.7250ï¿½AL ï¿½SOUTHWEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
860.5625ï¿½AL ï¿½SOUTHWEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
858.5625ï¿½AL ï¿½SOUTHWEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
857.5625ï¿½AL ï¿½SOUTHWEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.8500ï¿½AL ï¿½SOUTHWEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.5625ï¿½AL ï¿½SOUTHWEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
902.3750ï¿½AL ï¿½SOUTHWEST A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
129.2500ï¿½AL ï¿½SOUTHWEST A/L RAMP/OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
463.6125ï¿½AL ï¿½SOUTHWEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
469.6125ï¿½AL ï¿½SOUTHWEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
468.6125ï¿½AL ï¿½SOUTHWEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
131.7000ï¿½AL ï¿½SOUTHWEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
859.2375ï¿½FIREï¿½SOUTHWEST AMBULANCE ï¿½LITCHFIELD ï¿½AZ1ï¿½MARICOPA ï¿½
460.9250ï¿½FIREï¿½SOUTHWEST AMBULANCE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 54
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461.8250ï¿½RACEï¿½SOUTHWEST SPEEDWAY ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
151.9550ï¿½RACEï¿½SOUTHWEST SPEEDWAY ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
852.3375ï¿½HWY ï¿½SOUTHWESTERN VACTOR SERVICEï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
161.5500ï¿½RAILï¿½SP RR (SOUTHERN PACIFIC) ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.4850ï¿½RAILï¿½SP RR (SOUTHERN PACIFIC) ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.3950ï¿½RAILï¿½SP RR (SOUTHERN PACIFIC) ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.7700ï¿½RAILï¿½SP RR (SOUTHERN PACIFIC) ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.3500ï¿½RAILï¿½SP RR (SOUTHERN PACIFIC) ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.5300ï¿½RAILï¿½SP RR (SOUTHERN PACIFIC) ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.3050ï¿½RAILï¿½SP RR (SOUTHERN PACIFIC) ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½

160.7100ï¿½RAILï¿½SP RR (SOUTHERN PACIFIC) ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.6800ï¿½RAILï¿½SP RR (SOUTHERN PACIFIC) ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.4100ï¿½RAILï¿½SP RR (SOUTHERN PACIFIC) ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.5500ï¿½RAILï¿½SP RR (SOUTHERN PACIFIC) ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.7400ï¿½RAILï¿½SP RR (SOUTHERN PACIFIC) ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.2750ï¿½RAILï¿½SP RR (SOUTHERN PACIFIC) ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.3350ï¿½RAILï¿½SP RR Car Department ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.3100ï¿½RAILï¿½SP RR Car Department ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.3200ï¿½RAILï¿½SP RR Car Department ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.4700ï¿½RAILï¿½SP RR Car Department ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.1300ï¿½RAILï¿½SP RR Car Dept./Deprt.Yrd ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.8000ï¿½RAILï¿½SP RR Car Dept./Recvng ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
457.9000ï¿½RAILï¿½SP RR Car Dept/Rec.Yard ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.9200ï¿½RAILï¿½SP RR Car Deptartment ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.4900ï¿½RAILï¿½SP RR Car Placement ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.2150ï¿½RAILï¿½SP RR Car Placement ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.5500ï¿½RAILï¿½SP RR Ch.1 [ROAD] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.0400ï¿½RAILï¿½SP RR Ch.2 [PBX] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.8900ï¿½RAILï¿½SP RR Ch.2 [PBX] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.9500ï¿½RAILï¿½SP RR Ch.3 [PBX] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.4000ï¿½RAILï¿½SP RR Ch.4 [UTILITY] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.1000ï¿½RAILï¿½SP RR Ch.5 [YARD] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.2050ï¿½RAILï¿½SP RR Ch.6 [POLICE] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.2200ï¿½RAILï¿½SP RR Ch.7 [PBX] Admin. ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.3200ï¿½RAILï¿½SP RR Ch.8 [PBX] Admin. ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.3400ï¿½RAILï¿½SP RR Ch.9 [YARD] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.3500ï¿½RAILï¿½SP RR General OPS ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.8450ï¿½RAILï¿½SP RR Humps & Switching ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.7250ï¿½RAILï¿½SP RR MAINT Center ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.4250ï¿½RAILï¿½SP RR Mechanical Departmt ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.5200ï¿½RAILï¿½SP RR Mechanical Departmt ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.5500ï¿½RAILï¿½SP RR OAK PEAK/MONOLITH ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.5750ï¿½RAILï¿½SP RR OAK PEAK/MONOLITH ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.4900ï¿½RAILï¿½SP RR Purch. & Materials ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.5500ï¿½RAILï¿½SP RR QUARTZSITE ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.5750ï¿½RAILï¿½SP RR SANTA CRUZ ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.5450ï¿½RAILï¿½SP RR SANTA CRUZ /S.B. ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.5500ï¿½RAILï¿½SP RR SANTA CRUZ /S.B. ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.2200ï¿½RAILï¿½SP RR Special Agents ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.2500ï¿½RAILï¿½SP RR Stores / YARD ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.1000ï¿½RAILï¿½SP RR Switching ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.4300ï¿½RAILï¿½SP RR Switching/Recvng Yd ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.9200ï¿½RAILï¿½SP RR Taylor Yard Car ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.8300ï¿½RAILï¿½SP RR Taylor Yard Crew ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.2600ï¿½RAILï¿½SP RR TRAINS ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.6500ï¿½RAILï¿½SP RR TRAINS 1 ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.5500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
161.5500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½PRICE ï¿½AZ1ï¿½PINAL ï¿½
161.5500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½COCHRAN ï¿½AZ1ï¿½PINAL ï¿½
161.5500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½KEARNY ï¿½AZ1ï¿½PINAL ï¿½

161.5500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½KEARNY ï¿½AZ1ï¿½PINAL ï¿½
161.2200ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
161.5500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½FLORENCE ï¿½AZ1ï¿½PINAL ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 55
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160.8900ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
161.1600ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
161.5500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½REDROCK ï¿½AZ1ï¿½PINAL ï¿½
161.5500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
161.4000ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
161.4000ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
161.3400ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
160.3200ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
160.9500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
161.0400ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
161.5500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
161.5500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½PICACHO ï¿½AZ1ï¿½PINAL ï¿½
161.5500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½MARICOPA ï¿½AZ1ï¿½PINAL ï¿½
160.3500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
161.5500ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½COOLIDGE ï¿½AZ1ï¿½PINAL ï¿½
1935.0000ï¿½RAILï¿½SP RR TRANSPORTATION ï¿½CASA GRANDE ï¿½AZ1ï¿½PINAL ï¿½
161.5500ï¿½RAILï¿½SP RR WILLIAMS HILL ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.5750ï¿½RAILï¿½SP RR WILLIAMS HILL ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.9800ï¿½RAILï¿½SP RR Yard & Utility ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.5200ï¿½RAILï¿½SP RR Yard & Utility ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.8450ï¿½RAILï¿½SP RR YUMA/OGLIVY ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.5500ï¿½RAILï¿½SP RR YUMA/OGLIVY ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.8600ï¿½RAILï¿½SP RR [HUMPS] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.9650ï¿½RAILï¿½SP RR [HUMPS] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.9800ï¿½RAILï¿½SP RR [HUMPS] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.6200ï¿½RAILï¿½SP RR [Taylor Yard] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
161.4300ï¿½RAILï¿½SP RR [Taylor Yard] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.8500ï¿½RAILï¿½SP RR [Taylor Yard] Hump ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.3500ï¿½RAILï¿½SP RR [YARD] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.6200ï¿½RAILï¿½SP RR [YARD] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.4700ï¿½RAILï¿½SP RR [YARD] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
160.3800ï¿½RAILï¿½SP RR [YARD] ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
449.0000ï¿½HAM ï¿½SPACE SHUTTLE BROADCASTS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
449.5000ï¿½HAM ï¿½SPACE SHUTTLE BROADCASTS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
118.0000ï¿½AV ï¿½SPERRY CORPORATION ï¿½GLENDALE ï¿½AZ1ï¿½MARICOPA ï¿½
154.9950ï¿½PD ï¿½SPRINGERVILLE PD 1 ï¿½SPRINGERVILLE ï¿½AZ2ï¿½APACHE ï¿½
155.2500ï¿½PD ï¿½SPRINGERVILLE PD 2 ï¿½SPRINGERVILLE ï¿½AZ2ï¿½APACHE ï¿½
453.8500ï¿½PD ï¿½SPRINGERVILLE PD 3 ï¿½SPRINGERVILLE ï¿½AZ2ï¿½APACHE ï¿½
458.8500ï¿½PD ï¿½SPRINGERVILLE PD 4 ï¿½SPRINGERVILLE ï¿½AZ2ï¿½APACHE ï¿½
39.1800ï¿½PD ï¿½SPRINGERVILLE PD. ï¿½SPRINGERVILLE ï¿½AZ2ï¿½APACHE ï¿½
154.9650ï¿½PD ï¿½ST JOHNS PD 1 ï¿½ST JOHNS ï¿½AZ3ï¿½APACHE ï¿½
453.8500ï¿½PD ï¿½ST JOHNS PD 2 ï¿½ST JOHNS ï¿½AZ3ï¿½APACHE ï¿½
458.8500ï¿½PD ï¿½ST JOHNS PD 3 ï¿½ST JOHNS ï¿½AZ3ï¿½APACHE ï¿½

122.8000ï¿½AV ï¿½ST JOHNS UNICOM ï¿½ST JOHNS ï¿½AZ3ï¿½APACHE ï¿½
112.3000ï¿½ATC ï¿½ST JOHNS VOR (SIN) ï¿½ST JOHNS ï¿½AZ0ï¿½APACHE ï¿½
154.5700ï¿½AV ï¿½STANDARD AERO INTERNATIONALï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
114.8000ï¿½ATC ï¿½STANFIELD VOR (CZG) ï¿½STANFIELD/CASA GRAï¿½AZ1ï¿½PINAl ï¿½
151.6850ï¿½HWY ï¿½STAR LITE BARRACADE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.6850ï¿½HWY ï¿½STAR LITE BARRACADE ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.7750ï¿½AL ï¿½STATES WEST AIRLINES PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
124.1000ï¿½ATC ï¿½STELLAR A/D (PHX) 269.6ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
122.8000ï¿½ATC ï¿½STELLAR AIR PARK (P19) CTAFï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
460.6250ï¿½FIREï¿½SUN CITY FIRE DISTRICT ï¿½SUN CITY ï¿½AZ1ï¿½MARICOPA ï¿½
465.6250ï¿½FIREï¿½SUN CITY FIRE DISTRICT ï¿½SUN CITY ï¿½AZ1ï¿½MARICOPA ï¿½
460.0500ï¿½PD ï¿½SUN CITY PD (MCSO 1 WEST) ï¿½SUN CITY ï¿½AZ1ï¿½MARICOPA ï¿½
460.1000ï¿½PD ï¿½SUN CITY PD (MCSO 2 C/C) ï¿½SUN CITY ï¿½AZ1ï¿½MARICOPA ï¿½
460.1500ï¿½PD ï¿½SUN LAKES PS (MCSO 3 EAST) ï¿½SUN LAKES ï¿½AZ1ï¿½MARICOPA ï¿½
155.2950ï¿½FIREï¿½SUN LAKES VOLUNTEER FIRE DSï¿½SUN LAKES ï¿½AZ1ï¿½MARICOPA ï¿½
154.4300ï¿½FIREï¿½SUN LAKES VOLUNTEER FIRE DSï¿½SUN LAKES ï¿½AZ1ï¿½MARICOPA ï¿½
123.3000ï¿½AV ï¿½SUN WESTERN UNICOM ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
166.9500ï¿½FOR ï¿½SUNSET CRATER NTL MONUMENT ï¿½WINSLOW ï¿½AZ3ï¿½NAVAJO ï¿½
123.3000ï¿½AL ï¿½SUNWEST (YUMA INTL/MCAS) ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
155.8050ï¿½PD ï¿½SUPERIOR PD ï¿½SUPERIOR ï¿½AZ1ï¿½PINAL ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 56
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154.9950ï¿½PD ï¿½SUPERIOR PD ï¿½SUPERIOR ï¿½AZ1ï¿½PINAL ï¿½
154.9950ï¿½PD ï¿½SUPERIOR PD 1 ï¿½SUPERIOR ï¿½AZ1ï¿½PINAL ï¿½
155.8050ï¿½PD ï¿½SUPERIOR PD 2 ï¿½SUPERIOR ï¿½AZ1ï¿½PINAL ï¿½
453.2750ï¿½PD ï¿½SURPRISE, TOWN OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
458.2750ï¿½PD ï¿½SURPRISE, TOWN OF ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
453.3500ï¿½PD ï¿½SURPRISE, TOWN OF ï¿½SUN CITY ï¿½AZ1ï¿½MARICOPA ï¿½
458.3500ï¿½PD ï¿½SURPRISE, TOWN OF ï¿½SUN CITY ï¿½AZ1ï¿½MARICOPA ï¿½
458.2750ï¿½PD ï¿½SURPRISE, TOWN OF ï¿½SURPRISE ï¿½AZ1ï¿½MARICOPA ï¿½
155.7900ï¿½PD ï¿½TAYLOR PD ï¿½TAYLOR ï¿½AZ3ï¿½ ï¿½
154.1900ï¿½FIREï¿½TEMPE FD (PHX) 1 DISPATCH ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
154.2500ï¿½FIREï¿½TEMPE FD (PHX) 2 OPS EAST ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½TEMPE FD (PHX) 4 INTRAGNCY ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
153.8300ï¿½FIREï¿½TEMPE FD (PHX) 5 FIREGROUNDï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
154.1450ï¿½FIREï¿½TEMPE FD (PHX) 7 TEMPE OPS ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
153.7700ï¿½FIREï¿½TEMPE FD (PHX) 8 TEMPE OPS ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
855.7375ï¿½PD ï¿½TEMPE PD & CTY SVCS A 1/10ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
856.7375ï¿½PD ï¿½TEMPE PD & CTY SVCS A 3/10ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
857.7375ï¿½PD ï¿½TEMPE PD & CTY SVCS A 5/10ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
858.7375ï¿½PD ï¿½TEMPE PD & CTY SVCS A 7/10ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
859.7375ï¿½PD ï¿½TEMPE PD & CTY SVCS A 9/10ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
860.7375ï¿½PD ï¿½TEMPE PD & CTY SVCS A 10/10ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
860.4875ï¿½PD ï¿½TEMPE PD & CTY SVCS B ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
856.4875ï¿½PD ï¿½TEMPE PD & CTY SVCS B 2/10ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
857.4875ï¿½PD ï¿½TEMPE PD & CTY SVCS B 4/10ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
858.4875ï¿½PD ï¿½TEMPE PD & CTY SVCS B 6/10ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
859.4875ï¿½PD ï¿½TEMPE PD & CTY SVCS B 8/10ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½

154.7100ï¿½PD ï¿½TEMPE PD ASU TRAFFIC CTRL ï¿½TEMPE (ASU) ï¿½AZ1ï¿½MARICOPA ï¿½
155.6850ï¿½PD ï¿½TEMPE PD ASU TRAFFIC CTRL ï¿½TEMPE (ASU) ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½TEMPE PD INTERAGENCY ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½TEMPE PD INTERAGENCY ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
151.1150ï¿½PD ï¿½TEMPE PD RADIO SHOP ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
159.2100ï¿½PD ï¿½TEMPE PD RADIO SHOP ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
154.9650ï¿½PD ï¿½TEMPE PD TRAFFIC CONTROL ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
155.8350ï¿½PD ï¿½TEMPE PD TRAFFIC CONTROL ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
154.8000ï¿½PD ï¿½TEMPE PD TRAFFIC CONTROL ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
153.8300ï¿½FIREï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
153.7700ï¿½FIREï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
154.3100ï¿½FIREï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
159.0750ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
155.4750ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
154.2500ï¿½FIREï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
154.1900ï¿½FIREï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
154.1450ï¿½FIREï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
154.0700ï¿½FIREï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
810.2375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
860.7375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
815.7375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
814.7375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
814.4875ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
813.7375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
859.7375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
859.4875ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
858.7375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
858.4875ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
857.7375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
857.4875ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
856.7375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
856.4875ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
855.7375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
855.2375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
810.7375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
811.7375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
811.4875ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 57
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812.4875ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
813.4875ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
812.7375ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
22175.0000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
21975.0000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
2191.2000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
2184.8000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
2181.6000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
2131.6000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½

2141.2000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
2134.8000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
22225.0000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
23175.0000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
22325.0000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
23375.0000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
23525.0000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
23425.0000ï¿½PD ï¿½TEMPE, CITY OF ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
153.9200ï¿½PD ï¿½THATCHER PD ï¿½THATCHER ï¿½AZ3ï¿½ ï¿½
155.7250ï¿½PD ï¿½THATCHER PD ï¿½THATCHER ï¿½AZ3ï¿½ ï¿½
155.0550ï¿½PD ï¿½THATCHER PD ï¿½THATCHER ï¿½AZ3ï¿½ ï¿½
155.7150ï¿½PD ï¿½THATCHER PD ï¿½THATCHER ï¿½AZ3ï¿½ ï¿½
154.0850ï¿½PD ï¿½THATCHER PD ï¿½THATCHER ï¿½AZ3ï¿½ ï¿½
155.4750ï¿½PD ï¿½THATCHER PD INTERAGENCY ï¿½THATCHER ï¿½AZ3ï¿½ ï¿½
123.4500ï¿½AV ï¿½THUNDERBIRD AVIATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
123.2000ï¿½AV ï¿½THUNDERBIRD AVIATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.1900ï¿½FIREï¿½TOLLESON FIRE (PHX-1) ï¿½TOLLESON ï¿½AZ1ï¿½MARICOPA ï¿½
154.0700ï¿½FIREï¿½TOLLESON FIRE (PHX-3) ï¿½TOLLESON ï¿½AZ1ï¿½MARICOPA ï¿½
862.7875ï¿½PD ï¿½TOLLESON PD ï¿½TOLLESON ï¿½AZ1ï¿½MARICOPA ï¿½
154.0250ï¿½PD ï¿½TOLLESON, CITY OF ï¿½TOLLESON ï¿½AZ1ï¿½MARICOPA ï¿½
453.5750ï¿½PD ï¿½TOLLESON, CITY OF ï¿½TOLLESON ï¿½AZ1ï¿½MARICOPA ï¿½
155.0250ï¿½PD ï¿½TOMBSTONE PD ï¿½TOMBSTONE ï¿½AZ2ï¿½COCHISE ï¿½
39.1800ï¿½PD ï¿½TOMBSTONE PD ï¿½TOMBSTONE ï¿½AZ2ï¿½COCHISE ï¿½
155.4750ï¿½PD ï¿½TOMBSTONE PD INTERAGENCY ï¿½TOMBSTONE ï¿½AZ2ï¿½COCHISE ï¿½
155.8350ï¿½PD ï¿½TOMBSTONE PD INTERCITIES ï¿½TOMBSTONE ï¿½AZ2ï¿½COCHISE ï¿½
463.0500ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
463.1000ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
468.1750ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
467.9500ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
467.9750ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
463.1250ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
468.1500ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
468.1250ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
463.0000ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
468.0000ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
463.0750ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
462.9750ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
462.9500ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
468.0250ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
468.0500ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
154.4450ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
463.0250ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
154.4450ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
463.1750ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
468.0750ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
154.2800ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
154.2800ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½PUNKIN CENTE ï¿½AZ1ï¿½GILA ï¿½
468.1000ï¿½FIREï¿½TONTO BASIN FIRE DIST ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
463.1500ï¿½FIREï¿½TONTO BASIN FIRE DIST MED 7ï¿½TONTO BASIN ï¿½AZ1ï¿½GILA ï¿½
168.6750ï¿½FOR ï¿½TONTO NF ï¿½TONTO NF (CENTRL Aï¿½AZ1ï¿½GILA ï¿½

168.3500ï¿½FOR ï¿½TONTO NF ï¿½TONTO NF (CENTRL Aï¿½AZ1ï¿½GILA ï¿½
168.6250ï¿½FOR ï¿½TONTO NF ï¿½PRESCOTT ï¿½AZ1ï¿½GILA ï¿½
164.8250ï¿½FOR ï¿½TONTO NF (FIRE TOWERS) ï¿½TONTO NF (CENTRL Aï¿½AZ1ï¿½GILA ï¿½
122.9250ï¿½FOR ï¿½TONTO NF AIR FIRE FIGHTNG ï¿½TONTO NF (CENTRL Aï¿½AZ1ï¿½GILA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 58
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122.9250ï¿½AV ï¿½TONTO NF AIR FIRE FIGHTNG ï¿½TONTO NF (CENTRL Aï¿½AZ1ï¿½GILA ï¿½
122.9250ï¿½FIREï¿½TONTO NF AIR FIRE FIGHTNG ï¿½TONTO NF (CENTRL Aï¿½AZ1ï¿½GILA ï¿½
122.9250ï¿½AV ï¿½TONTO NF FIRE AIR SUPPORT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.9250ï¿½FIREï¿½TONTO NF FIRE AIR SUPPORT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
122.9250ï¿½FOR ï¿½TONTO NF FIRE AIR SUPPORT ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
151.4000ï¿½FOR ï¿½TONTO NF FIRE OPERATIONS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
411.3750ï¿½FOR ï¿½TONTO NF FIRE OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
168.7250ï¿½FOR ï¿½TONTO NF FIRE OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
170.5000ï¿½FOR ï¿½TONTO NF FIRE OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
168.7250ï¿½FIREï¿½TONTO NF FIRE OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
168.7250ï¿½FOR ï¿½TONTO NF NET 2 PHX OPS ï¿½TONTO NF (CENTRL Aï¿½AZ1ï¿½GILA ï¿½
168.1250ï¿½FOR ï¿½TONTO NF NET 2 PHX OPS ï¿½TONTO NF (CENTRL Aï¿½AZ1ï¿½GILA ï¿½
169.9500ï¿½FOR ï¿½TONTO NF NET PHX OPS ï¿½TONTO NF (CENTRL Aï¿½AZ1ï¿½GILA ï¿½
168.6250ï¿½FOR ï¿½TONTO NF OPS/DISPATCH ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
1030.0000ï¿½AL ï¿½TRANS WORLD AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
979.0000ï¿½AL ï¿½TRANS WORLD AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
978.0000ï¿½AL ï¿½TRANS WORLD AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
334.7000ï¿½AL ï¿½TRANS WORLD AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
112.4500ï¿½AL ï¿½TRANS WORLD AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
108.1000ï¿½AL ï¿½TRANS WORLD AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
75.0000ï¿½AL ï¿½TRANS WORLD AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
865.2500ï¿½PD ï¿½TUC PD ING AG/453.35/155.31ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
116.0000ï¿½ATC ï¿½TUCSON (TUS) VOR CH 107 ï¿½TUCSON INTL ï¿½AZ2ï¿½PIMA ï¿½
128.5000ï¿½ATC ï¿½TUCSON /RYAN A/D 395.9ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
118.0500ï¿½ATC ï¿½TUCSON /RYAN AWOS ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
118.2000ï¿½ATC ï¿½TUCSON /RYAN GROUND ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
125.8000ï¿½ATC ï¿½TUCSON /RYAN TWR ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.9750ï¿½AV ï¿½TUCSON AIRPORT OPS ï¿½TUCSON INTL ï¿½AZ2ï¿½PIMA ï¿½
453.9250ï¿½AV ï¿½TUCSON AIRPORT OPS ï¿½TUCSON INTL ï¿½AZ2ï¿½PIMA ï¿½
453.8750ï¿½AV ï¿½TUCSON AIRPORT OPS ï¿½TUCSON INTL ï¿½AZ2ï¿½PIMA ï¿½
453.9750ï¿½AV ï¿½TUCSON AIRPORT SECURITY ï¿½TUCSON INTL ï¿½AZ2ï¿½PIMA ï¿½
453.9750ï¿½PD ï¿½TUCSON AIRPORT SECURITY ï¿½TUCSON INTL ï¿½AZ2ï¿½PIMA ï¿½
154.3850ï¿½FIREï¿½TUCSON FD ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.1000ï¿½FIREï¿½TUCSON FD 01 MEDICAL RESCUEï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.2000ï¿½FIREï¿½TUCSON FD 02 DISPATCH ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
154.2800ï¿½FIREï¿½TUCSON FD 03 MUTUAL AID ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
154.4000ï¿½FIREï¿½TUCSON FD 04 ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.4000ï¿½FIREï¿½TUCSON FD 04 ADMIN/FIRE PRVï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.2500ï¿½FIREï¿½TUCSON FD 05 FIREGROUND ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.3250ï¿½FIREï¿½TUCSON FD 06 FIREGROUND ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.7500ï¿½FIREï¿½TUCSON FD 07 FIREGROUND ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.8000ï¿½FIREï¿½TUCSON FD 08 FIREGROUND ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½

460.5750ï¿½FIREï¿½TUCSON FD 09 VOICE & MDT ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.3000ï¿½FIREï¿½TUCSON FD 10 COMM CENTER ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.6000ï¿½FIREï¿½TUCSON FD HAZMAT TEAM ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
154.1300ï¿½FIREï¿½TUCSON FD LOCAL ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
154.1900ï¿½FIREï¿½TUCSON FD LOCAL ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
255.4000ï¿½AV ï¿½TUCSON FLIGHT SERVICE ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
128.5000ï¿½ATC ï¿½TUCSON INTL A/D *ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
257.8000ï¿½ATC ï¿½TUCSON INTL A/D 118.3ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
318.1000ï¿½ATC ï¿½TUCSON INTL A/D 118.5ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
297.2000ï¿½ATC ï¿½TUCSON INTL A/D 125.1ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
118.3000ï¿½ATC ï¿½TUCSON INTL A/D 257.8ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
125.1000ï¿½ATC ï¿½TUCSON INTL A/D 297.2ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
118.5000ï¿½ATC ï¿½TUCSON INTL A/D 318.1ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.4500ï¿½FIREï¿½TUCSON INTL AIRPORT FD. ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.4500ï¿½AV ï¿½TUCSON INTL AIRPORT FD. ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
320.1000ï¿½ATC ï¿½TUCSON INTL ATIS 123.8ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
123.8000ï¿½ATC ï¿½TUCSON INTL ATIS 320.1ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
126.6500ï¿½ATC ï¿½TUCSON INTL CLRNC 326.2ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
326.2000ï¿½ATC ï¿½TUCSON INTL CLRNC 126.65ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
348.6000ï¿½ATC ï¿½TUCSON INTL GROUND 124.4ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
124.4000ï¿½ATC ï¿½TUCSON INTL GROUND 348.6ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 59
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108.5000ï¿½AV ï¿½TUCSON INTL ILS ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
119.0000ï¿½ATC ï¿½TUCSON INTL TOWER *ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
257.8000ï¿½ATC ï¿½TUCSON INTL TOWER 118.3ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
118.3000ï¿½ATC ï¿½TUCSON INTL TOWER 257.8ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
122.9500ï¿½ATC ï¿½TUCSON INTL UNICOM ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
151.2050ï¿½FOR ï¿½TUCSON PARKS DEPARTMENT ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
154.8150ï¿½PD ï¿½TUCSON PD ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
155.8500ï¿½PD ï¿½TUCSON PD (C/C) ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
154.7550ï¿½PD ï¿½TUCSON PD (C/C) ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
155.4750ï¿½PD ï¿½TUCSON PD (DET./MTL AID) ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
158.0100ï¿½PD ï¿½TUCSON PD 01 SOUTH ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
155.0100ï¿½PD ï¿½TUCSON PD 01 SOUTH (158.01)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
159.0300ï¿½PD ï¿½TUCSON PD 02 WEST ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
155.7300ï¿½PD ï¿½TUCSON PD 02 WEST (159.03)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
158.8500ï¿½PD ï¿½TUCSON PD 03 MIDTOWN ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
154.7250ï¿½PD ï¿½TUCSON PD 03 MIDTWN(158.85)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
159.2100ï¿½PD ï¿½TUCSON PD 04 EAST (155.49)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
155.4900ï¿½PD ï¿½TUCSON PD 04 EAST (159.21)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
158.7300ï¿½PD ï¿½TUCSON PD 05 C/C (155.85)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
156.0300ï¿½PD ï¿½TUCSON PD 05 UNDERCOVER ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
159.1500ï¿½PD ï¿½TUCSON PD 06 CENTRL(154.75)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
155.8500ï¿½PD ï¿½TUCSON PD 06 TAC (159.15)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
156.1950ï¿½PD ï¿½TUCSON PD 07 (154.115)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
154.7550ï¿½PD ï¿½TUCSON PD 07 DETECTIVES ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
156.1500ï¿½PD ï¿½TUCSON PD 08 (154.815)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½

155.9700ï¿½PD ï¿½TUCSON PD 08 DETECTIVES ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
156.0300ï¿½PD ï¿½TUCSON PD 09 (154.875)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
155.6400ï¿½PD ï¿½TUCSON PD 09 DETECTIVES ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
158.8650ï¿½PD ï¿½TUCSON PD 10 (155.805)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
159.1500ï¿½PD ï¿½TUCSON PD 10 DETECTIVES ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
155.6400ï¿½PD ï¿½TUCSON PD 11 (155.640)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
154.8750ï¿½PD ï¿½TUCSON PD 11 SOUTH ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
158.8050ï¿½PD ï¿½TUCSON PD 12 (155.310)ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
453.5000ï¿½PD ï¿½TUCSON PD COMM CENTER ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
155.1900ï¿½PD ï¿½TUCSON PD HELICOPTER ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
462.6750ï¿½HAM ï¿½TUCSON REACT C-176 ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
147.1600ï¿½HAM ï¿½TUCSON REPEATER ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
448.1750ï¿½HAM ï¿½TUCSON REPEATER ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
156.1650ï¿½HWY ï¿½TUCSON STREETS DEPT ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
117.1000ï¿½ATC ï¿½TUCSON VOR (TUS) ï¿½TUCSON INTL ï¿½AZ2ï¿½PIMA ï¿½
460.6750ï¿½AL ï¿½TWA A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.6750ï¿½AL ï¿½TWA A/L OPS TUC ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
131.8000ï¿½AL ï¿½TWA A/L RAMP/OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.2250ï¿½AL ï¿½TWA A/L RAMP/OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
130.3250ï¿½AL ï¿½TWA A/L RAMP/OPS TUC ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
151.8950ï¿½AV ï¿½UNICORN BALLOON CO ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
922.0000ï¿½PD ï¿½UNIPLEX CORPORATION ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
904.5000ï¿½PD ï¿½UNIPLEX CORPORATION ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
904.5000ï¿½PD ï¿½UNIPLEX CORPORATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
922.0000ï¿½PD ï¿½UNIPLEX CORPORATION ï¿½APACHE JUNCTION ï¿½AZ1ï¿½PINAL ï¿½
922.0000ï¿½PD ï¿½UNIPLEX CORPORATION ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
904.5000ï¿½PD ï¿½UNIPLEX CORPORATION ï¿½MESA ï¿½AZ1ï¿½MARICOPA ï¿½
922.0000ï¿½PD ï¿½UNIPLEX CORPORATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
922.0000ï¿½PD ï¿½UNIPLEX CORPORATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
904.5000ï¿½PD ï¿½UNIPLEX CORPORATION ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
460.7250ï¿½AL ï¿½UNITED A/L OPS PHX ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.7250ï¿½AL ï¿½UNITED A/L OPS TUC ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
129.5000ï¿½AL ï¿½UNITED A/L RAMP/OPS TUC ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
460.7250ï¿½AL ï¿½UNITED AIRLINES INC ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.5500ï¿½PD ï¿½UNIV OF AZ PD ï¿½TUCSON (U OF A) ï¿½AZ2ï¿½PIMA ï¿½
460.1750ï¿½PD ï¿½UNIV OF AZ PD ï¿½TUCSON (U OF A) ï¿½AZ2ï¿½PIMA ï¿½
460.3500ï¿½PD ï¿½UNIV OF AZ PD ï¿½TUCSON (U OF A) ï¿½AZ2ï¿½PIMA ï¿½
155.6700ï¿½PD ï¿½UNIV OF AZ PD SECURITY ï¿½TUCSON (U OF A) ï¿½AZ2ï¿½PIMA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 60
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129.4250ï¿½AL ï¿½UPS CARGO OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
132.9500ï¿½AV ï¿½US CUSTOMS AIRCRAFT VICTOR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
282.4250ï¿½AV ï¿½US CUSTOMS AIRCRFT BLUE ONEï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
414.9750ï¿½FOR ï¿½US DEPT OF INTERIOR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
34.7800ï¿½FOR ï¿½US DEPT OF INTERIOR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
412.0000ï¿½FOR ï¿½US DEPT OF INTERIOR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
406.4750ï¿½FOR ï¿½US DEPT OF INTERIOR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
167.0750ï¿½FOR ï¿½US DEPT OF INTERIOR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½

165.8250ï¿½FOR ï¿½US DEPT OF INTERIOR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
166.9250ï¿½FOR ï¿½US DEPT OF INTERIOR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
167.1250ï¿½FOR ï¿½US DEPT OF INTERIOR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
415.1250ï¿½FOR ï¿½US DEPT OF INTERIOR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
412.2250ï¿½FOR ï¿½US DEPT OF INTERIOR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
411.8750ï¿½FOR ï¿½US DEPT OF INTERIOR ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
163.2000ï¿½PD ï¿½US MARSHALLS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
167.6350ï¿½PD ï¿½US MARSHALLS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
170.8000ï¿½PD ï¿½US MARSHALLS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
163.8125ï¿½PD ï¿½US MARSHALLS (163.2) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
163.2000ï¿½PD ï¿½US MARSHALLS (163.8125) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
454.7750ï¿½AV ï¿½US WEST COMM ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
454.6750ï¿½AV ï¿½US WEST COMM ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.8000ï¿½AL ï¿½US-AIR OPS PHX (PSA) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
852.8375ï¿½AL ï¿½US-AIR OPS PHX (PSA) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
460.7000ï¿½AL ï¿½US-AIR OPS TUC ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
460.8000ï¿½AL ï¿½US-AIR OPS TUC ï¿½TUCSON ï¿½AZ2ï¿½PIMA ï¿½
118.4500ï¿½FOR ï¿½USFS FIRE AIR OPS ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
118.4500ï¿½AV ï¿½USFS FIRE AIR OPS (170.5) ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
166.9000ï¿½FOR ï¿½WALNUT CANYON NTL MONUMENT ï¿½WALNUT CANYON ï¿½AZ2ï¿½ ï¿½
166.3000ï¿½FOR ï¿½WALNUT CANYON NTL MONUMENT ï¿½WALNUT CANYON ï¿½AZ2ï¿½ ï¿½
164.4250ï¿½FOR ï¿½WALNUT CANYON NTL MONUMENT ï¿½WALNUT CANYON ï¿½AZ2ï¿½ ï¿½
168.6250ï¿½FOR ï¿½WALNUT CANYON NTL MONUMENT ï¿½WALNUT CANYON ï¿½AZ2ï¿½ ï¿½
122.8250ï¿½AV ï¿½WESTCOR AVIATION INC ï¿½SCOTTSDALE ï¿½AZ1ï¿½MARICOPA ï¿½
160.2600ï¿½RAILï¿½WESTERN PACIFIC RR ï¿½SYSTEMWIDE ï¿½AZ0ï¿½-ST.WIDE-ï¿½
151.6850ï¿½AV ï¿½WESTWIND AVIATION ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
154.0550ï¿½PD ï¿½WHITE MTN APACHE TRIBE PD ï¿½CARRIZO ï¿½AZ3ï¿½APACHE ï¿½
169.9250ï¿½FIREï¿½WHITE RIVER APACHE FIRE ï¿½FORT APACHE ï¿½AZ3ï¿½APACHE ï¿½
154.0550ï¿½PD ï¿½WHITERIVER IND RSVTN PD ï¿½WHITE RVR APACHE Rï¿½AZ3ï¿½APACHE ï¿½
155.7300ï¿½PD ï¿½WHITERIVER IND RSVTN PD ï¿½WHITE RVR APACHE Rï¿½AZ3ï¿½APACHE ï¿½
155.6250ï¿½PD ï¿½WICKENBERG PD ï¿½WICKENBERG ï¿½AZ1ï¿½MARICOPA ï¿½
155.4900ï¿½PD ï¿½WICKENBERG PD ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
155.6250ï¿½PD ï¿½WICKENBERG PD ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
460.0500ï¿½PD ï¿½WICKENBERG PD (MCSO-1) ï¿½WICKENBERG ï¿½AZ1ï¿½MARICOPA ï¿½
122.8000ï¿½ATC ï¿½WICKENBURG AIRPORT ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½WICKENBURG PD INTERAGENCY ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
122.8000ï¿½AV ï¿½WICKENBURG, TOWN OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
155.8650ï¿½PD ï¿½WICKENBURG, TOWN OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
155.6250ï¿½PD ï¿½WICKENBURG, TOWN OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
155.8950ï¿½PD ï¿½WICKENBURG, TOWN OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
159.2100ï¿½PD ï¿½WICKENBURG, TOWN OF ï¿½WICKENBURG ï¿½AZ1ï¿½MARICOPA ï¿½
39.1800ï¿½PD ï¿½WILCOX PD ï¿½WILCOX ï¿½AZ2ï¿½COCHISE ï¿½
155.8350ï¿½PD ï¿½WILCOX PD ï¿½WILCOX ï¿½AZ2ï¿½COCHISE ï¿½
155.4150ï¿½PD ï¿½WILCOX PD ï¿½WILCOX ï¿½AZ2ï¿½COCHISE ï¿½
155.4750ï¿½PD ï¿½WILCOX PD INTERAGENCY ï¿½WILCOX ï¿½AZ2ï¿½COCHISE ï¿½
269.6000ï¿½ATC ï¿½WILLIAMS AFB A/D 119.2ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
317.5000ï¿½ATC ï¿½WILLIAMS AFB A/D 120.7ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
388.0000ï¿½ATC ï¿½WILLIAMS AFB A/D 124.9ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
119.2000ï¿½ATC ï¿½WILLIAMS AFB A/D 269.6ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
120.7000ï¿½ATC ï¿½WILLIAMS AFB A/D 317.5ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½

120.4000ï¿½ATC ï¿½WILLIAMS AFB A/D 353.8ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
124.1000ï¿½ATC ï¿½WILLIAMS AFB A/D 379.9ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
124.9000ï¿½ATC ï¿½WILLIAMS AFB A/D 388.0ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
289.4000ï¿½ATC ï¿½WILLIAMS AFB CLEARANCE ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
163.5125ï¿½AV ï¿½WILLIAMS AFB FIRE/CRASH ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 61
========== ==== ======================== ========================
163.5125ï¿½FIREï¿½WILLIAMS AFB FIRE/CRASH ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
128.2500ï¿½ATC ï¿½WILLIAMS AFB GROUND 275.8ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
165.1375ï¿½AV ï¿½WILLIAMS AFB MAINT ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
344.6000ï¿½ATC ï¿½WILLIAMS AFB METEOROLOGY ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
344.6000ï¿½AV ï¿½WILLIAMS AFB METEOROLOGY ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
286.6000ï¿½AV ï¿½WILLIAMS AFB MIL TRAFFIC ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
149.5600ï¿½AV ï¿½WILLIAMS AFB MOB TEL ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
150.2750ï¿½PD ï¿½WILLIAMS AFB PD/SECURITY ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
150.2850ï¿½AV ï¿½WILLIAMS AFB PD/SECURITY ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
154.2850ï¿½AV ï¿½WILLIAMS AFB PD/SECURITY ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
150.2850ï¿½PD ï¿½WILLIAMS AFB PD/SECURITY ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
150.2750ï¿½AV ï¿½WILLIAMS AFB PD/SECURITY ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
154.2850ï¿½PD ï¿½WILLIAMS AFB PD/SECURITY ï¿½CHANDLER ï¿½AZ1ï¿½MARICOPA ï¿½
289.6000ï¿½ATC ï¿½WILLIAMS AFB TOWER *ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
255.6000ï¿½ATC ï¿½WILLIAMS AFB TOWER 126.2ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
126.2000ï¿½ATC ï¿½WILLIAMS AFB TOWER 255.6ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
120.6000ï¿½ATC ï¿½WILLIAMS AFB-GATEWAY 255.6ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
379.1000ï¿½ATC ï¿½WILLIAMS AFB-GATEWAY A/D ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
398.9000ï¿½ATC ï¿½WILLIAMS AZ MOA (ABQ CNTR)ï¿½WILLIAMS ï¿½AZ0ï¿½COCONINO ï¿½
154.0850ï¿½FIREï¿½WILLIAMS FD ï¿½WILLIAMS ï¿½AZ3ï¿½COCONINO ï¿½
126.8000ï¿½ATC ï¿½WILLIAMS GATEWAY A/D 255.6ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
124.1000ï¿½ATC ï¿½WILLIAMS GATEWAY A/D 379.9ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
275.8000ï¿½ATC ï¿½WILLIAMS GATEWAY ATIS 133.5ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
133.5000ï¿½ATC ï¿½WILLIAMS GATEWAY ATIS 271.8ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
120.6000ï¿½ATC ï¿½WILLIAMS GATEWAY TWR *ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
39.1800ï¿½PD ï¿½WILLIAMS PD ï¿½WILLIAMS ï¿½AZ3ï¿½COCONINO ï¿½
155.5200ï¿½PD ï¿½WILLIAMS PD ï¿½WILLIAMS ï¿½AZ3ï¿½COCONINO ï¿½
155.6200ï¿½PD ï¿½WILLIAMS PD ï¿½WILLIAMS ï¿½AZ3ï¿½COCONINO ï¿½
113.3000ï¿½ATC ï¿½WILLIE (IWA) VOR CH 80 ï¿½CHANDLER (PHX) ï¿½AZ1ï¿½MARICOPA ï¿½
113.3000ï¿½ATC ï¿½WILLIE/CHANDLER VOR (IWA) ï¿½CHANDLER/W AFB. ï¿½AZ1ï¿½MARICOPA ï¿½
125.2000ï¿½ATC ï¿½WINDOW RK A/D (ABQ C) 307.2ï¿½WINDOW ROCK ï¿½AZ0ï¿½NAVAJO ï¿½
122.8000ï¿½ATC ï¿½WINDOW ROCK UNICOM ï¿½WINDOW ROCK ï¿½AZ0ï¿½NAVAJO ï¿½
461.0375ï¿½AL ï¿½WINGS WEST AIRLINES ï¿½PHOENIX ï¿½AZ1ï¿½MARICOPA ï¿½
39.2000ï¿½PD ï¿½WINKLEMAN PD ï¿½WINKELMAN ï¿½AZ1ï¿½PINAL ï¿½
128.4500ï¿½ATC ï¿½WINSLOW A/D (ABQ CN) 298.9ï¿½WINSLOW ï¿½AZ0ï¿½NAVAJO ï¿½
155.3200ï¿½PD ï¿½WINSLOW PD ï¿½WINSLOW ï¿½AZ3ï¿½NAVAJO ï¿½
155.2800ï¿½PD ï¿½WINSLOW PD ï¿½WINSLOW ï¿½AZ3ï¿½NAVAJO ï¿½
155.5200ï¿½PD ï¿½WINSLOW PD ï¿½WINSLOW ï¿½AZ3ï¿½NAVAJO ï¿½
154.8750ï¿½PD ï¿½WINSLOW PD ï¿½WINSLOW ï¿½AZ3ï¿½NAVAJO ï¿½
122.8000ï¿½ATC ï¿½WINSLOW UNICOM ï¿½WINSLOW ï¿½AZ0ï¿½NAVAJO ï¿½
112.6000ï¿½ATC ï¿½WINSLOW VOR (INW) ï¿½WINSLOW ï¿½AZ0ï¿½NAVAJO ï¿½

154.1750ï¿½FIREï¿½WITTMAN FIRE ï¿½WITTMAN ï¿½AZ1ï¿½MARICOPA ï¿½
460.0500ï¿½PD ï¿½WITTMAN PD (MCSO 1) ï¿½WITTMAN ï¿½AZ1ï¿½MARICOPA ï¿½
154.2800ï¿½FIREï¿½WITTMAN, CITY OF ï¿½WITTMAN ï¿½AZ1ï¿½MARICOPA ï¿½
154.1750ï¿½FIREï¿½WITTMAN, CITY OF ï¿½WITTMAN ï¿½AZ1ï¿½MARICOPA ï¿½
153.8300ï¿½FIREï¿½WITTMAN, CITY OF ï¿½WITTMAN ï¿½AZ1ï¿½MARICOPA ï¿½
159.3000ï¿½FIREï¿½WITTMAN, CITY OF ï¿½WITTMAN ï¿½AZ1ï¿½MARICOPA ï¿½
461.4000ï¿½AV ï¿½WJ FLYTE CORP ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
466.4000ï¿½AV ï¿½WJ FLYTE CORP ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
466.4000ï¿½AV ï¿½WJ FLYTE CORP ï¿½TEMPE ï¿½AZ1ï¿½MARICOPA ï¿½
166.3500ï¿½FOR ï¿½WUPAKTI NATL MONUMENT ï¿½WUPATKI N MONUMENTï¿½AZ3ï¿½ ï¿½
154.4000ï¿½FIREï¿½YAVAPAI COUNTY RESCUE ï¿½YAVAPAI COUNTY ï¿½AZ1ï¿½YAVAPAI ï¿½
154.2950ï¿½FIREï¿½YAVAPAI COUNTY RESCUE ï¿½YAVAPAI COUNTY ï¿½AZ1ï¿½YAVAPAI ï¿½
154.1600ï¿½FIREï¿½YAVAPAI COUNTY RESCUE ï¿½YAVAPAI COUNTY ï¿½AZ1ï¿½YAVAPAI ï¿½
154.7400ï¿½PD ï¿½YAVAPAI SHERIFF ï¿½YAVAPAI COUNTY ï¿½AZ1ï¿½YAVAPAI ï¿½
453.2750ï¿½PD ï¿½YOUNGTOWN PD ï¿½YOUNGTOWN ï¿½AZ1ï¿½MARICOPA ï¿½
460.3750ï¿½PD ï¿½YOUNGTOWN PD INTERAGENCY ï¿½YOUNGTOWN ï¿½AZ1ï¿½MARICOPA ï¿½
458.2750ï¿½PD ï¿½YOUNGTOWN, CITY OF ï¿½SUN CITY ï¿½AZ1ï¿½MARICOPA ï¿½
453.2750ï¿½PD ï¿½YOUNGTOWN, CITY OF ï¿½SUN CITY ï¿½AZ1ï¿½MARICOPA ï¿½
458.2750ï¿½PD ï¿½YOUNGTOWN, CITY OF ï¿½YOUNGTOWN ï¿½AZ1ï¿½MARICOPA ï¿½
453.2750ï¿½PD ï¿½YOUNGTOWN, CITY OF ï¿½YOUNGTOWN ï¿½AZ1ï¿½MARICOPA ï¿½
154.1750ï¿½FIREï¿½YUMA CITY FD 1 ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
155.8050ï¿½FIREï¿½YUMA CITY FD 2 ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
November 1, 1998 / 7:58 p.m.ï¿½NDX: USER ,SRT:
(STATE="az"&(svc="H"|svc="P"|svc="F"|svc="A"|svc="R"))
FREQUENCY SVC USER LOCATION / STATEï¿½ Pg. 62
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452.8250ï¿½FIREï¿½YUMA CITY FD 3 ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
460.1000ï¿½PD ï¿½YUMA CITY PD ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
460.3500ï¿½PD ï¿½YUMA CITY PD ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
155.8350ï¿½PD ï¿½YUMA CITY PD ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
460.4500ï¿½PD ï¿½YUMA CITY PD 2 INFORMATION ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
154.0700ï¿½PD ï¿½YUMA CNTY SHF ï¿½YUMA COUNTY ï¿½AZ2ï¿½YUMA ï¿½
460.5500ï¿½PD ï¿½YUMA CNTY SHF ï¿½YUMA COUNTY ï¿½AZ2ï¿½YUMA ï¿½
154.8000ï¿½PD ï¿½YUMA CNTY SHF ï¿½YUMA COUNTY ï¿½AZ2ï¿½YUMA ï¿½
158.8050ï¿½PD ï¿½YUMA CNTY SHF ï¿½YUMA COUNTY ï¿½AZ2ï¿½YUMA ï¿½
154.7100ï¿½PD ï¿½YUMA CNTY SHF ï¿½YUMA COUNTY ï¿½AZ2ï¿½YUMA ï¿½
158.7300ï¿½PD ï¿½YUMA CNTY SHF ï¿½YUMA COUNTY ï¿½AZ2ï¿½YUMA ï¿½
458.1000ï¿½PD ï¿½YUMA CNTY SHF ï¿½YUMA COUNTY ï¿½AZ2ï¿½YUMA ï¿½
155.6250ï¿½PD ï¿½YUMA CNTY SHF ï¿½YUMA COUNTY ï¿½AZ2ï¿½YUMA ï¿½
453.1000ï¿½PD ï¿½YUMA CNTY SHF ï¿½YUMA COUNTY ï¿½AZ2ï¿½YUMA ï¿½
154.2050ï¿½FIREï¿½YUMA FIRE NET ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
121.3500ï¿½ATC ï¿½YUMA INTL/MCAS A/D 278.5ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
124.7000ï¿½ATC ï¿½YUMA INTL/MCAS A/D 314.0ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
118.8000ï¿½ATC ï¿½YUMA INTL/MCAS ATIS 273.2ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
118.0000ï¿½ATC ï¿½YUMA INTL/MCAS CLRNC 336.4ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
315.7000ï¿½ATC ï¿½YUMA INTL/MCAS GROUND ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
121.9000ï¿½ATC ï¿½YUMA INTL/MCAS GROUND 340.2ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
108.3000ï¿½AV ï¿½YUMA INTL/MCAS ILS ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
126.2000ï¿½ATC ï¿½YUMA INTL/MCAS TOWER 352.5ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
119.3000ï¿½ATC ï¿½YUMA INTL/MCAS TOWER 382.8ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½

122.9500ï¿½ATC ï¿½YUMA INTL/MCAS UNICOM ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
120.0000ï¿½ATC ï¿½YUMA LAGUNA AAF A/D 374.8ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
121.8000ï¿½ATC ï¿½YUMA LAGUNA AAF GND 229.4ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
119.0000ï¿½ATC ï¿½YUMA LAGUNA AAF RNG 248.4ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
145.2500ï¿½HAM ï¿½YUMA REPEATER ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½
116.8000ï¿½ATC ï¿½YUMA VOR (BZA) [BARD] ï¿½YUMA ï¿½AZ2ï¿½YUMA ï¿½

_____
TOTALS:Printed 3,810 of the 33,198 records.
Indexed by: USER
END OF LISTING

--

> JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
<
> Unix :) 310-714-7404 vi..my favorite text editor(: MS-Windows
):<
> Don't send junk/spam mail, That Stuff goes straight to the bit bucket!<
> if responding to a usenet post also e-mail also so I will check the group
<

3062. Cellular tracking units

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: T <at@one.net.au>
Message-ID: <363c44d4.0@pink.one.net.au>
Source record: 139682

Try this site;

www.gene.com.au

3063. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981101075744.14196.00002990@ng85.aol.com>
Source record: 139683

>From: williarsch@nandomail.com

> Isn't there a name for selling something you don't have? There was a guy named Tucker who tried to sell cars that way.

I don't know. There is a name for someone who stirs up trouble without provocation, however.
"Williarsch." You need to get a life.So far all you been able to manage is being a Mackey sycophant.

3064. Pro-2036 Scanner with Marantz professional recorder

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: macoletta@aol.com
Message-ID: <19981101080405.00969.00002227@ng122.aol.com>
Source record: 139684

I have a Radio Shack Pro-2036 200 channel base scanner with CTCSS board installed, auto tape switch function, full AM Military air band, virtual downconverter modification and much more. Also included in the sale is a Marantz Professional Cassette Recorder t be used in conjunction with the scanner. All cables included to control and record your designated channels/frequencies.
This item is listed on Ebay until 5 Nov.
Enter the below web address to go directly to the item. A picture is included in the listing.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39138778

3065. Re: CE-232s and COMMTRONICS

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981101080424.14196.00002993@ng85.aol.com>
Source record: 139685

>From: willi_arsch@my-dejanews.com

>A bit naive of you, or perhaps you are letting on less than you know.

So, the great Williarse is going to shed light on another subject that he knows nothing about.

> The kits are being offered, not the assembled interface. I wonder what the >markup is on those bags of parts (plus assembly instructions and manual, of >course?)
>

Why is that any of your business? If you had a scanner, then you might consider buying this particular product or some other. That's what free trade is all about.

>Unfortunately, he seems to stay at the >level where he is only cheered on by a few pinheads in the newsgroups who >think they're his friends. Those folks don't make him a dime.

What is also unfortunate is that he is not here to defend himself from people like you who have nothing better to do. You don't make him a dime either. In fact, your sole purpose of your posting is to cast aspersions on his product and inhibit his business, just to satisfy some irrational jealousy and obsession. You are indeed an extraordinary hypocrite. Now run along Willie Boy. Your betters are sick of you. Come back when you get some cojones.

3066. Re: Need info on Regency MX7000

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: randy1038@aol.com
Message-ID: <19981101081027.26803.00002407@ng44.aol.com>
Source record: 139686

There is a fuse inside the MX7000. You may want to check that. It is in a black fuse holder that is mounted into a holder on the frame of the unit toward the back.

You probably aren't going to find a power adapter for that scanner anymore. Due to its odd shaped plug, it is not your common-variety barrel plug adapter unit. If you need to replace the AC adapter, get yourself a new jack (round type) and rewire the plug. The adapter itself was still a 12V, low milAmp supply which you can easily find at a local Radio Shack. Just watch your+ & - wiring connections!

As for being unblocked, that radio was manufactured before all the bureaucratic bs. You have un-interrupted scanning capability from 25Mhz to 1300Mhz, with great gain sensitivity, yet lots of intermod rejection selectivity.

Randy1038@aol.com

3067. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981101081108.14196.00002995@ng85.aol.com>
Source record: 139687

>rom: KA0SSF <john@parg.org>

>First, YOUR opinion was not asked for & is not desired!

Tough. Your opinion is never asked for or is desired but you blather on incessantly anyway.

>You wore out >the "living rent free......." statement with OBFD about 6 months ago.
>
Okay, I'll have to come up with something else that describes your delusional obsession with Cheek and you penchant for electronic stalking, computer trespassing, engaging in personal vendettas, forging, impersonating legimitate users and all of your other antics. That's going to take some doing...

>Third, BILL is the one who is obsessed with me. His harassment of me
>got himself kicked off of BOTH the Internet & Fidonet!!!! I have never
>harassed Bill. However, I have held him accountable for his behavior.

You're the one who still here blathering on about the guy like he stole your virginity. He booted you out of the Fidonet forum years ago and you followed here so you could continue your harassment. Even now that he's gone you and your little sycophants are still running around snarling like the made dogs you are. Yip! yip!

3068. FS: Misc computer/RF/Scanner/ETC

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <363C69C1.6D2E1EE2@bv.net>
Source record: 139688
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,sci.electronics,rec.radio.amateur.swap,rec.video.marketplace,comp.mac.sys.misc

I have the following items for sale. Prices are negotiable. Shipping to be paid by buyer, US Money orders anly please.

Uniden Bearcat BCT-7 800MHz mobile scanner with wall charger/adapter, antenna. Unit 10/10 condition, has roadway Highway Partol Alert. New item cost $199, sell for $125.00 obo

Uniden Bearcat 350A, mobile with antenna, 12V car adapter, sell $50 obo

MAXON sl500 UHF 99 channel transceiver with battery/charger, works fine $100 obo

4" Sharp BW LCD NTSC input display with power supply, input 75ohm composite video, great for monitor $100.00 obo

APPLE Macintosh LCIII with 14" color monitor, keyboard/mouse, HP Deskwriter 680C color inkjet printer(mac), Zoom 33.6K modem(external), SyQuest Ez-Flyer 230MB tape backup (with 2 cartridges) and some software, unit works fine. Asking $250 for setup, will sell units separately.

CASIO RM-7400G Scientific Calculator with IR remote Over Head Projector screen unit. Calc does graphs, sketches and all scientific functions. Great shape, perfect for teaching with power supply for OHP(also uses batteries) Sell setup for $100.00

Panasonic SL-S162 Portable CD player, works great, no headphones to sell. Asking $35.00 obo

E-mail with questions..Thanks

3069. FS: CB portable/ Amplifier

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <363C6A2C.164E875D@bv.net>
Source record: 139689
Cross-posted to: sci.electronics.misc,rec.radio.swap,alt.radio.scanner,rec.radio.scanner

Radio SHack UHF/VHF/Fm Amp, F conncetor input/output with gain control
$10.00

Off brand 40 channel portable CB, works great Asking $25.00

3070. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: BBWOLF <bigbadwolf1@earthlink.net>
Message-ID: <363C71E7.A709BDF1@earthlink.net>
Source record: 139690

Why don't you guys private E-Mail each other ? Now come on really!! This
is degrading
this ng BIGTIME!!!

KA0SSF wrote:

> GHansen wrote:
> > Your last 75 posts John.
> > Wasn't my claim.
>
> OK......... Then WHAT was your CLAIM????

3071. Re: Abuse of 911

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <363bf468.13767504@news.acay.com.au>
Source record: 139691
Cross-posted to: alt.security.neighborhood,alt.law-enforcement,alt.thebird.copwatch,alt.radio.scanner,rec.radio.scanner,alt.emergency.services.dispatcher

"Brian Humphrey" <brian.humphrey@prodigy.net> wrote:

:This is a multi-part message in MIME format.
:
:------=_NextPart_000_0028_01BDFD03.DF21B7A0
:Content-Type: text/plain;

Would you like to repost that without the web page code so that we
can read it? Why is it that so many people confuse usenet with the
world wide web?

3072. Re: scanners and Y2K bug !!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <363bd963.6849502@news.acay.com.au>
Source record: 139692

adi <adi4z4vg@netvision.net.il> wrote:

:Are you sure that your a scanner you buy today or
: the one you bought 5 years ago, will still operate
: in 14 monthes ???

No I am not. It may develop a fault before then. I may drop it in
some water, or it might get run over by a car.

Barry

3073. Re: scanners and Y2K bug !!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <363bd9fe.7004496@news.acay.com.au>
Source record: 139693

adi <adi4z4vg@netvision.net.il> wrote:

:Are you sure that your a scanner you buy today or
: the one you bought 5 years ago, will still operate
: in 14 monthes ???
:
: ADI DORON

For only $10 plus postage I can modify your scanner so that it will not be influenced by the Y2K bug. If you prefer to do it yourself I can send you the instructions for $20.

Barry

3074. WANTED: Any FREQ used at the NYC Marathon

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Keith@Knip.co
Message-ID: <71htmt$e0i$1@news2.i-2000.com>
Source record: 139694

Any FREQ used at the NYC Marathon..

Ever Since WPIX took over, I miss listening to the Director choose the
Camera Shots... (was on 450 MHZ) Now I hear that WPIX uses a
TRUNKED Radio System on 900 MHZ..

If your in Line of Site of the Empire State Building, Try these Freqs:

935.4625
935.4875
936.1375
936.4625
936.4875
937.9125
939.1875
935.4500
936.1750
936.4500
936.4750
936.7000
937.1500
938.0000
938.2250

Enjoy,
Keith

|==>
| KEITH@KNIP.COM == Internet Email Address
| HTTP://WWW.KNIP.COM == WWW Page URL Address
| N2NJS@AMSAT.ORG == HAM Radio AMSAT Email
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|==>

3075. Re: FCC License Data Sources

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Brad Kellison <ka8tok@four-way.net>
Message-ID: <363C8239.C28A8F66@four-way.net>
Source record: 139695
Body handling: Binary attachment payload not displayed: ka8tok.vcf

be nice if the site actually was there and worked.

William K McFadden wrote:

> [last changed 09-Oct-97]
>
> The latest version of this file can be accessed via my web page at:
> http://www.rdrop.com/users/billmc
>
> FCC License Data Sources
> Bill McFadden
> billmc@agora.rdrop.com
>
> Changes preceeded by "|". Please e-mail corrections and additions to me.
>
> INTRODUCTION
>
> This is a list of FCC license data sources available to scanner
> hobbyists. The FCC master contains a wealth of data about every
> non-government license in the United States (over three million
> records). Most of the sources listed contain a subset of this data,
> although a few contain all or nearly all of it. Government licenses are
> not administered by the FCC, and the data is not available to the
> public.
>
> Also available are subscrition services from companies like ISI and CET.
> Since they charge by the minute, they are not really practical for the
> hobbyist and hence are not included in this list.
>
> Prices are rounded to the nearest dollar and include shipping, if known.
>
> C.E.T.
>
> CET sells records of all stations inside a 30-mile radius for $80.
> (Major cities cost extra.) A 70-mile search costs $178. The data is
> provided on floppy disks and is available in ASCII columnar and
> comma-delimited formats.
>
> CET does not provide data for licenses that do not contain specific
> geographic coordinates (i.e., mobile-only systems) or specific operating
> frequencies (e.g., amateur radio).
>
> To do the search, CET requires the latitude and longitude of the center
> of the 30-mile radius. I calculated mine from a USGS topographic map I

> obtained at a local nautical supply store. Alternatively, you can obtain
> the coordinates for your town from the University of Michigan's
> geographic name server. Run "telnet 141.212.99.9 3000" and enter your
> zip code. For my area, the server returned the coordinates of the main
> post office.
>
> CET can be reached at 800-445-0297.
>
> CSP TECHNOLOGIES
>
> CSP Technologies sells FCC data on CD-ROM. ScannerBase covers the entire
> US and comes with a database search program.
>
> ScannerBase costs $34. CSP Technologies can be reached at 888-857-4240
> (voice) or http://www.csp-tech.com/.
>
> FCC
>
> The database is also available from the FCC for free. It covers most
> services but not all. Sections can be downloaded, processed with a
> supplied Visual BASIC program, and viewed with Microsoft Access. The
> entire database is approximately 3 GB in size. See:
>
> http://www.fcc.gov/oet/info/database/raeddf.html
>
> GROVE
>
> Grove sells FCC data on CD-ROM and floppy. The CD-ROM covers the entire
> US and is available with or without mapping support. The mapping version
> brings up a map with the requested station plotted on it. The regular
> version is $104, and the mapping version is $174.
>
> Floppies are available by state for $44 per state (add $10 for CA, FL,
> TX). The disk comes with a database search program. Grove Enterprises
> can be reached at 800-438-8155 (voice) or http://www.grove.net/.
>
> MICROFICHE
>
> The Bearcat Radio Club sells the FCC master by state for $15. Bearcat
> Radio Club can be reached at P.O. Box 291918, Kettering OH, 45429.
>
> PERCON
>
> PerCon sells FCC data on CD-ROM. The Spectrum CD covers the entire US
> and comes with a simple database search program. Regional CDs cover
> subsets of the US but come with a more powerful database manager and
> provide more detail about each license. Also available is a Ham callsign
> and repeater database CD.
>
> Spectrum costs $37, and the Ham and Repeater Database is $22. Regional

> CDs are $137 for the first CD, $102 each additional CD ($560 for the
> entire 6 CD set). Data is updated twice a year. PerCon can be reached
> at 716-386-6015 (voice), 716-386-6013 (fax), support@perconcorp.com, or
> http://www.perconcorp.com. The Spectrum database can be searched free of
> charge via Percon's WWW page.
>
> POLICE CALL
>
> This is probably the most cost-effective source of public service license
> information. The detail is limited, but the information that is there is
> often more useful than the FCC master. For example, an entry in Police
> Call that reads, "Portland Police, Net 3, North Precinct," reads,
> "Portland, City of" in the master. Police Call has been merged with its
> sister publication, Beyond Police Call, and now includes a limited
> selection of business listings.
>
> Police call is available in 9 volumes covering different regions of the
> US. It can be purchased at Radio Shack stores for $13 per volume.
>
> | PRO DATA
>
> | Pro Data is a database manager program for license data. It does not come
> | with its own data but can import data from APF, Percon, ScanWare, and
> | UFDBF database files.
>
> | Pro Data costs $60. For more information, write to prodata1@gte.net, or
> | visit http://home1.gte.net/prodata1/index.htm.
>
> RADIOMAP SERVICE
>
> Developed by long-time Usenet contributor Bob Parnass, this service
> provides a custom report of frequencies, callsigns, and licensee names
> for a specified area in any of the 50 states. Coverage areas of 4 to 256
> square miles will be chosen by Bob depending on transmitter site
> density. Standard and deluxe reports are available. Both reports
> include a color plot with transmitter sites marked. The deluxe report
> adds a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum
> analyzer-like" display showing spectrum usage by the transmitters in the
> map coverage area.
>
> To create the report, Bob requires the latitude and longitude (or nearest
> street intersection) of the center location. Standard reports are
> $29.95, and deluxe reports are $34.95. Write to Bob Parnass at 2350
> Douglas Rd, Oswego, IL, 60543, or call him at 630-554-3839 between 6-10
> PM central time.
>
> SCANWARE ASSOCIATES
>
> ScanWare Associates has developed a PC-based database program called the
> FCC Frequency Retrieval System. FCC data for all states is available,

> covering all services and all frequencies. Current data is for first
> quarter, 1996.
>
> Scanware has chosen to discontinue developing this software, but the good
> news is that the software and data are now FREE! It is being hosted by
> the West Virginia Educational Network. See:
> http://www.wvsc.wvnet.edu/~fcc/index.html
>
> APPENDIX
>
> Here is table of data fields in the FCC master. Fields provided by
> various products are indicated by "#" or the field length, if known.
>
> PERCON PERCON POLICE SCAN
> DESCRIPTION SIZE CET GROVE SPECTRUM REGION CALL WARE CSP
> Frequency (or Lower Limit) 16 11 12 16 16 # 11 #
> Upper Frequency Limit 16 16 11
> Callsign 10 8 10 10 10 # 10 #
> Service Code 2 2 2 2 2 # 2 #
> Licensee DBA Name 40 32 40 30 40 # 40 #
> Licensee State 2 2 2 2 #
> Licensee Zip 9 5 9 9 #
> Licensee Address 35 30 35
> Licensee City 20 15 12 20 20 #
> Licensee Name 200 100
> Applicant Phone 10 10
> Transmitter Latitude 6 6 6 6 6 6 #
> Transmitter Longitude 7 7 7 7 7 7 #
> Transmitter Elevation 5 5 5 5 #
> Transmitter Height 5 5 5 5
> Transmitter HAAT 5 5 5
> Transmitter Effective Height 5 5 5
> TX Antenna Structure Height 5 5 5
> Transmitter Address 80 80
> Transmitter City 20 10 20 20 # 20 #
> Transmitter County 30 10 20 20 30 30 #
> Transmitter State 2 2 2 2 2 # 2 #
> Class of Station 4 4 4 4 # 4 #
> Type of Message Service 1 1
> Area of Operation 1 1
> Radius of Operation 4 4 4
> Antenna Type 10 10
> Antenna Elevation Angle 6 6
> Antenna Azimuth 6 6
> Antenna Polarization 3 3 3
> Antenna Gain 4 4
> Antenna Path Length 6 6
> Antenna Beam Width 8 8
> ERP Out 8 4 8 8
> ERP Units 2 1 2

> ERP Indicator 1 1
> Power Out 8 4 8 8
> Power Out Units 2 1 2
> Power Out Indicator 1 1
> Emissions 15 15 15
> License Issue Date 6 6
> License Expiration Date 6 4 6 #
> Operation Begin Time 4 4
> Operation End Time 4 4
> Number of Vehicle Mobiles 4 4 4 4 # 4 #
> Number of Portable Mobiles 4 4 4 4 # 4
> Number of Aircraft Mobiles 4 4 4 4 # 4
> Number of Marine Mobiles 4 4 4 4 # 4
> Number of Pager Mobiles 5 4 5 5 5
> Originating Database ID 1 1
> Authorization Type 1 1
> CP Authorization Number 2 2
> Area of Operation Descript. 100 100
> Paint & Lighting Specs 33 33
> Special Conditions 100 100
> TX Latitude Direction 1 1
> TX Longitude Direction 1 1
> Type of Last Contact 1 1
> Date of Last Contact 6 6
> Number of Units 4 4
> Reverse Azimuth 6
> Path Connection Latitude 6
> Path Connection Longitude 7
>
> CP = Construction Permit, ERP = Effective Radiated Power,
> HAAT = Height Above Average Terrain
>
> --
> Bill McFadden Tektronix, Inc. P.O. Box 500 MS 50-350 Beaverton, OR 97077
> bill.mcfadden@tek.com http://www.rdrop.com/users/billmc
> CAUTION: Don't look into laser beam with remaining eye.
> Any opinions expressed above are not necessarily those of Tektronix, Inc.

[One or more binary attachments are retained only in the source text.]

3076. Re: ENOUGH of JOHN MACKEY'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71hvvmmhs0@207.18.224.136>
Source record: 139696

On Sat, 31 Oct 1998 18:55:51 -0800, KA0SSF <john@parg.org> wrote:

>Third, BILL is the one who is obsessed with me. His harassment of me
>got himself kicked off of BOTH the Internet & Fidonet!!!! I have never

John, here is an out and out lie that you are trying to pass.

You are lying when you state that Bill got kicked off of FIDONET,
and it has been proven that this is a lie.

You are also lying when you state that Bill has gotten kicked off of
the internet, although your lying have had him removed from one
ISP.

Are you willing to be a man, and admit to your lies?

3077. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71i0fcmhs1@207.18.224.136>
Source record: 139697
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 01 Nov 1998 01:03:17 GMT, williarsch@nandomail.com wrote:

> Isn't there a name for selling something you don't have? There was a guy
>named Tucker who tried to sell cars that way.
>
There sure is! Those names include...

Retailer!

Sales outlet!

Wholesaler!

MAIL ORDER HOUSE!

And others!

How about, that dasterdly old CAR DEALER!

All of these places will routinely sell you an item, and ship it to
you, or have it available for delivery, as soon as they recieve
it from the manufacturer. I usually order my cars that way, and
when I am out of stock on a certain radio, (Or a customer
wants a radio that we do not normally stock) I sell it, and
order it from Motorola.

Some customers of course are on 30 day net billing, but many
are not, and they pay on order.

3078. Re: CE-232s and COMMTRONICS

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71i0sr$pj6$0@207.18.224.136>
Source record: 139698
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 01 Nov 1998 10:58:36 GMT, willi_arsch@my-dejanews.com wrote:

> A bit naive of you, or perhaps you are letting on less than you know.
>
> The kits are being offered, not the assembled interface. I wonder what the
>markup is on those bags of parts (plus assembly instructions and manual, of
>course?)
>
Hmm. About the same markup as any of the upper end kit manufacturers?

Look at the real markup on the kits that are offered by other
manufacturers, the upper end of the technology, not the
AM transmitter kit, and I think you will find it is comparable
to what Bill charges.

> In any case, what COMMTRONICS might consider is to contract out the assembly
>work on these devices to an electronics fabrication company (maybe in
>Singapore or Korea) and the marketing to some professionals. Then perhaps
>COMMTRONICS could offer the CE-232 for a price close to what the kits are
>being offered for. Of course, that takes capital, and the job of the
>President and CEO of COMMTRONICS would be raising capital.
>
But, then the individual that purchased the KIT, would not
get to build a KIT, and learn about how the KIT operates,
or get the knowledge that one gets from building a KIT.

Two different products, a KIT, and an assembled product.

Do you remember Heathkit? Their color TV, which I built, was
more expensive than going down to the TV store, and buying
a KIT. I bought the KIT however, to learn with.

> But you can't raise capital by fighting with people in and out of the
>newsgroups. Bill may show genius in some areas, but it doesn't seem to be in
>the area of business. He'll tell you those grapes are sour anyway, but he'd be
>a far less bitter person if he could be successful. (Everybody should be
>successful and happy, shouldn't they?) Unfortunately, he seems to stay at the
>level where he is only cheered on by a few pinheads in the newsgroups who
>think they're his friends. Those folks don't make him a dime.
>
OK, I understand now. Your comments above are not based on
the reality of business, but rather your personal feelings toward
Bill. That makes much more sense, but I might suggest that you
consider a better arguement when you wish to give the guy
grief.

Have a nice day.

3079. Re: PRO 2026 - Did I fry my Discriminator chip ? Help!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: VE7SEZ <tkpoustie@nospamsprint.ca>
Message-ID: <ZD%_1.2326$qi1.1937349@HME2.newscontent-01.sprint.ca>
Source record: 139699

Did you try removing the discriminator tap to see if the effect goes away? I had a similar effect when trying to install a tap in my pro 25 handheld, which corrected when I got the right value of linking cap and resistor. If your series capacitance is too low a value it can cause this. Maybe yours was borderline and now something has gone a bit flakey. Remove it and see what happens.

On the other hand, it's probably a cheap part and fairly easy to replace as that is not a SMT radio. If you don't have one already, buy a solder sucker iron from Radio Shack to aid in removal of the old chip; I find they work better for me than solder wicks. Installation is the reverse of removal.(HEHE) Good luck.

Tim VE7SEZ

>Recently I turned the scanner on and found that the squelch no longer
>worked. If I try to scan I get no sound and the radio does not stop
>even on what I know are active frequencies. If I manualy enter an
>active frequency the radio does receive the signal.
>
>Also the overall volume even with the knob at full volume is much less
>than it was before.
>
>My questions are:
>
>Is it possible that some feedback from my sound card fried the chip? I
>read that this chip is also used to control scan function (pin 15).
>
>Would damaging this chip also affect the gain? Does it also have an
>amp in it?
>
>Can I get a replacement chip from Radio shack? I think that I have
>the soldering skill to replace it but would I be better off letting
>Radio Shack repair it?
>
>Is it even worth trying to repair or is it likely that much more has
>been damaged?
>
>Any advice would be greatly appreciated!
>
>
>Thanks - Dave Alden d-alden@concentric.net

3080. Newbie/ Help with PC interface.

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Brian Trotter <btrotter@REMOVE.earthlink.net>
Message-ID: <363C837E.97578D3@REMOVE.earthlink.net>
Source record: 139700

I am new to the scanner scene, and am enjoying learning about my scanner, and the technology involved with it. I bought a used RS Pro-62 from an online auction, and have been having fun with it for a few weeks now. However, I keep reading a lot about people connecting their scanners to their PC's and using software to control the freqs and channels. How do you do this, and is it possible with my Pro-62? The Pro-62 is a handheld scanner, with no types of input ports except for a headphone port. I dont see how it could be done by using the headphone port.
I am a computer network technician, and understand the PC side of things very well, so if I could have someone explain the scanner side of it, I would be set.

If this can not be done, would anyone have any recommendations for anything that can be done with this scanner and a PC together?

Thanks for your help. If you reply to me via email, make sure you remove the word REMOVE out of my email address.

Brian T.

--
To reply, remove the REMOVE. from my email address.

This is an anti-SPAM email address.

3081. Pro-90 good choice for hand held?

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: indy1cache@yahoo.com
Message-ID: <363c8ab7.1570503@newsread.cioe.com>
Source record: 139701

Is the Pro-90 a good choice for a hand held scanner? What other models would be comparable and perhaps a better value?

Doing a web search, I have had little luck locating a good site that evaluates and rates the various scanner units. Any help regarding this would be appreciated.

Regards, John H.

3082. Regency Inf 10 "Informant" Modifications>..

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: patddd@my-dejanews.com
Message-ID: <71i4lminn1@nnrp1.dejanews.com>
Source record: 139702

I got an old Regency Inf 10 "Informant" mobile scanner...
Is there any mod's available...?
Anyone???

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3083. FS - AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <19981101120257.04358.00002543@ng19.aol.com>
Source record: 139703

I have a AOR AR8000 for sale. Good condition, Case Charger, Antenna in the original box with manuals etc. I can possibly throw in the Cable and computer interface if the one I curreently have does not work with the 8200.??

Asking $400 + I will split Shipping costs.

Chris
ligosa@aol.com

3084. OPTO 456 WANTED

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: AMBROSE <ambrose@carroll.com>
Message-ID: <01be05ba$d2538f20$d60ae0c7@x.carroll.com>
Source record: 139704

need an opto 456 early version,for r/s 2006
thanks.....AMBROSE.....

3085. Re: Need info on Regency MX7000

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: barry <btuttleman@worldnet.att.net>
Message-ID: <363CA77C.2C4F@worldnet.att.net>
Source record: 139705

tnx randy!!

3086. Bearcat 235XLT vs. Bearcat BC890XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: sshepard@mis.net
Message-ID: <363c9bfb.174108395@netnews.mis.net>
Source record: 139706

i am considering either the 235XLT handheld or the BC890XLT base unit.
i will primarily be useing the scanner from my home. which would
provide the best reception and range? the features seem close to the
same but the handhelt 235XLT is just a little bit cheaper??

thanks

3087. pro 2046

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: ziiggy@yahoo.com
Message-ID: <3FDB3D30F1C52FE3.9F8B499698B5A1BA.F2571CE5FB815034@library-proxy.airnews.net>
Source record: 139707

Anybody know which ic and pin to use for a discriminator tap for a pro 2046.....

I've searched extensively and can't find anything

3088. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71i7e2$1d2@dfw-ixnews10.ix.netcom.com>
Source record: 139708

In <363C01BD.673D@parg.org> KA0SSF <john@parg.org> writes:
>
>BAYCITVIDGRP wrote:
>
>> Will you give a celebration of YOU and then
>> no one came?
>
>A typical example of your senseless gibberish.

typical smacksey...the idoit behind
the slippery zipper

let me explain to you what is meant here.

Several educated people have e-mailed me
thanking me for my "surreal" post....it
was very vwell thought out....unlike

1. Will you

Ok...this means that only you are in
subject here. YOu are the full emphasis
of this schtick. Get it. Just you. NO
one else has thought of you. Just you. No
one else cares for you. Just you.

OK...you know, how you face each day
as you come out from underneath your
mana's underwear....

2. ...give a celebration of you...

What this means you menial midget is
that in order for you to get off on things
you have to set up a place to celebrate and
seeing as how there is only you, you are in
for a big disappointment. But you are very
stupid and don't read the messages on your
pubic sores and just don't learn..

3. ...and then no one came.

well, it don't take a rocket scientist to predict
this outcome. No one came to your funderal. YOU
see and yet you cannot perceive. No one came to
your funeral. YOu considered it a celebration and
others just did not think your funeral was the place

to be.

YOu see...people see you as a "messenger of the
"stuporific quadrant about life"....you are
the stupid link. The missing humungous. The
rotten core. The abysmal pecker. The forgotten
echo. What is that should never have been.

Now...have someone wave at you.

bill conduit
with an attitude

3089. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71i7gc$hjn@dfw-ixnews5.ix.netcom.com>
Source record: 139709

In <363C0297.D55@parg.org> KA0SSF <john@parg.org> writes:
>
>GHansen wrote:
>> It is already a proven fact, John. You are the proof.
>
>So Glenn, SPECIFICALLY, what are you citing as your "proof"?

people, he's trying to be intelligent here.

he things he's Socrates.

bill conduit
with an attitude

3090. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <Zh1%1.424$c71.1805@news.cwix.com>
Source record: 139710

KA0SSF wrote in message <363BFFD0.68C7@parg.org>...
>GHansen wrote:
>> Your last 75 posts John.
>> Wasn't my claim.
>
>OK......... Then WHAT was your CLAIM????

I made no claim John. You made a denial (one of many) and asked for proof.
The proof is in your postings John. Read any string of 50 Mackey posts and
you have the proof.

3091. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <Mn1%1.431$c71.1680@news.cwix.com>
Source record: 139711

KA0SSF wrote in message <363C0297.D55@parg.org>...
>GHansen wrote:
>> It is already a proven fact, John. You are the proof.
>
>So Glenn, SPECIFICALLY, what are you citing as your "proof"?

You John. Don't you read what you write John?

3092. Re: ENOUGH of JOHN MACKEY'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <5p1%1.434$c71.1850@news.cwix.com>
Source record: 139712

Blake Bowers wrote in message <71hvvmmhs0@207.18.224.136>...
>On Sat, 31 Oct 1998 18:55:51 -0800, KA0SSF <john@parg.org> wrote:
>
>
>>Third, BILL is the one who is obsessed with me. His harassment of me
>>got himself kicked off of BOTH the Internet & Fidonet!!!! I have never
>
>John, here is an out and out lie that you are trying to pass.
>
>You are lying when you state that Bill got kicked off of FIDONET,
>and it has been proven that this is a lie.
>
>You are also lying when you state that Bill has gotten kicked off of
>the internet, although your lying have had him removed from one
>ISP.
>
>Are you willing to be a man, and admit to your lies?

Caught again John. Tisk, tisk!

3093. FS RS Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <71i8ggajq1@news01.li.net>
Source record: 139713

RS 400 channel unblocked Scanner....Classic! $275 Firm

3094. sc150

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: david meadows <dmeadows@netnitco.net>
Message-ID: <71iagn$5c0$1@hyperion.nitco.com>
Source record: 139714

uniden bearcat sc150
just got it is there eny mod. to convert to celure
a frind has a older one his picks cellure up what is the dill

3095. QUESTION FOR YOU - CAN ANYONE HELP ME OUT HERE???

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: bumsten@aol.com
Message-ID: <wk2%1.47255$ZF.7323750@news3.voicenet.com>
Source record: 139715
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I just picked up a Uniden BearTracker BCT-7 scanner. I live in northeastern Pennsylvania.

* Are there any modifications that I could do to this unit? - Info please...

* I take it that the preprogramed frequencies for Pennsylvania are not complete. Where could I get a listing of other police freqencies to program into this?

* What do you think of this model? I got it primarily to help avoid speeding tickets, but I do enjoy tinkering around with it.

Thanks for any info....

Pope

3096. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <71ibal$g1o$1@supernews.com>
Source record: 139716

KA0SSF wrote in message <363C0244.4FAA@parg.org>...
>K patterson wrote:
>
>> I have seen --
>> KAOSSF-John
>> *-John_Mackey-*
>> John.Mackey.KAOSSF
>> KAOSSF
>> John Mackey-KAOSSF
>> John Mackey
>> Dr maCkey
>> Fr. maCkey
>> OOPS that was more than 3 ! ! !
>
>What does that have to do with the accusation below???

Not a thing! Never said it did! I was responding to a coment that you change
your id time and again, possibly an attempt to avoid filters! I'm wondering
why you change so often Dr maCkey.

>> GHansen wrote in message <_YQ_1.41$c71.331@news.cwix.com>...
>> >>> >> It's no wonder with your antics: computer trespassing,
>> >>> >> electronic stalking, personal vendettas, impersonating, forgin

3097. Re: discriminator tap

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: n3xl@fast.net
Message-ID: <MPG.10a67c4fa4d17dd2989695@news.fast.net>
Source record: 139717

In article <4501AF05DADE5650.4CF87F906752CF23.5AF71570BF52DCAC@library-proxy.airnews.net>, maximilian@icu2.net says...
>
> Where's the best place to find info on the ic pinout for a
> discriminator tap on a PRO-2042.....Any help would be appreciated :)
>
Pin 9 of IC2 or as I understand a good place is the test point TP2.
Check out Bill Cheek's page
http://web2.airmail.net/lblant1/trunked/trunker/discrim.txt
--
Regards, Mark - N3XL
n3xl@fast.net

3098. - y2k

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: william12@bellsouth.net
Message-ID: <363CB301.3E3@bellsouth.net>
Source record: 139718

Does anybody remember the y2k site that had cobra scanners?

3099. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71idh2$shu@dfw-ixnews7.ix.netcom.com>
Source record: 139719

In <71i7gc$hjn@dfw-ixnews5.ix.netcom.com>
myway@ix.netcom.com(BAYCITVIDGRP) writes:
>
>In <363C0297.D55@parg.org> KA0SSF <john@parg.org> writes:
>>
>>GHansen wrote:
>>> It is already a proven fact, John. You are the proof.
>>
>>So Glenn, SPECIFICALLY, what are you citing as your "proof"?
>
>
> people, he's trying to be intelligent here.
>
> he thinks he's Socrates.
>
> bill conduit
> with an attitude

3100. Re: pro 2046

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981101144713.17622.00002083@ng146.aol.com>
Source record: 139720

>Anybody know which ic and pin to use for a discriminator tap for a pro
>2046.....

currently nothing available for mods on this unit

3101. Re: Pro-90 good choice for hand held?

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981101144906.17622.00002084@ng146.aol.com>
Source record: 139721

>Is the Pro-90 a good choice for a hand held scanner? What other
>models would be comparable and perhaps a better value?
>
>

yes, the pro 90 is a good scanner. it depend on how many channels you want,
etc. i have a pro 91

3102. Re: Pro-2026

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981101145104.17622.00002087@ng146.aol.com>
Source record: 139722

>Are there any modifications I can make to my scanner
>
>Pro-2026??
>
>
>

depends on the date code, and model number. there are 3 diff models of the 2026

3103. BC895XLT.. info request

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: sshepard@mis.net
Message-ID: <363cbd53.182645193@netnews.mis.net>
Source record: 139723

decided on the BC895XLT for my first scanner. anyone with
comments/reviews or recommended accecories would be appreciated.

3104. Pro 2046 discriminator

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: ziiggy@yahoo.com
Message-ID: <015BA4F1D22BA106.7CDC0FA84B8E7CD6.20A8454DB35724FC@library-proxy.airnews.net>
Source record: 139724

Anybody know which ic and which pin to use for a discriminator tap for a Pro 2046??

I've searched extensively and can't find anything

3105. aor -ar2700

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: papas <m1956@mail.execpc.com>
Message-ID: <71if66$ar4@newsops.execpc.com>
Source record: 139725

Hello there
I am looking for the interface for the AR-2700
If anyone has it and willing to sale it please mail me
Thanks

3106. PRO51 Discriminator HELP

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: joe22579@mailexcite.com
Message-ID: <71ikgh$57k$1@nnrp1.dejanews.com>
Source record: 139726
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi,

I am in search of specific information on how to tap the pro51 scanner for a discriminator tap. I have found info on the chips and pin information, however I need the specifics on how to perform this proceedure. I am assuming that I need to do a bit of soldering, do I need to tap the pin or disconnect it? Any help will be very welcomed.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3107. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363CCD0F.7DB5@parg.org>
Source record: 139727

MAlexder wrote:
> "Williarsch." You need to get a life.So far all you been able to manage is
> being a Mackey sycophant.

Yea, right, & you have often been referred to as a "Cheek-a-like"
because
no matter how obvious the evidence you will go beyond ALL to defend Bill
& kiss his ass.

Now realy this is day 3 of the thread regarding more of Bill's unethical
business practices, and it had NOTHING to do with ME and I had NOT
been in the thread at all. So WHY did you feel the need to drag me
into it?

3108. Re: Frequency's for FREE

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Rat & Swan <labrat@pacbell.net>
Message-ID: <363CD1AC.333A@pacbell.net>
Source record: 139728

Metro999 wrote:

> Yep thats right FREE frequency's, that is what i require from yourself.

No sooner said than done, Friend!

Once a second.
Every 5 seconds.
Once a minute.
Every 15 minutes.
On the half hour.
Hourly.
Every 12 hours.
Daily.
Weekly.
Monthly.
Yearly.

This is, of course, an incomplete list of frequencies, but it will work
for scheduling appontments and deciding when to migrate South for the
winter... among other things!:)

> Cheekyness always works wonders !!

Aha! But it *can* get a Cheeky answer! :)

Swan

Psi Corps

"When in danger, or in doubt... run in circles, scream and shout!"
> Please send them ASOP ....

> metro999@yahoo.com

3109. FS: Uniden SC150 Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <363CD02B.BA061437@mc.net>
Source record: 139729
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

```
For Sale:
Uniden/Bearcat
SC150 100 channel handheld scanner. power cord/charger/manual/antenna
Exc Condition!
$100 plus shipping from 60067

Mark
KB9LIO
```

3110. F.S. AOR 3000A

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: digino@flash.net
Message-ID: <363C8D55.71CD@flash.net>
Source record: 139730

For sale AOR 3000A scanner. Covers 100Khz to 2036Khz non stop, mint condition, $1200obo. Check it out at :

http://www.flash.net/`digino

Will even COD.

Email at:

digino@flash.net

3111. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363CD0C2.7A10@parg.org>
Source record: 139731

GHansen wrote:

> I made no claim John.

Then you made a statement, what ever you want to call it makes no
difference. Again, I ask you to post your SPECIFIC
proof to back up your statements.

3112. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981031190306.01247.00002679@ng88.aol.com>
Source record: 139762

>From: KA0SSF <jmackey@parg.org>

>So are you saying you worship Bill Cheek?
>

Nope, Toilet Boy, he didn't say anything of the kind. The plain fact is that we all know that you are obssessed with Cheek to the point that he has been living rent free in your little pea brain for several years now. After Bill gave you the boot for your loudmouth antics on the Fideo radio forum, you haven't had a good night sleep. Why else would you still be haunting this newsgroup when you have nothing to contribute about scanning (in fact you have nothing worthwhile to say other than to play the fool).

3113. FreeTracker 2.4 was released (Computer program for BC895)

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: see.the@reply.to
Message-ID: <E714F55C22DDC65A.10FC8AE4B22F2D5E.3D63632FDA51D94F@library-proxy.airnews.net>
Source record: 139763
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Version 2.4 of FreeTracker was released with lots of new features.
Homepage: http://www.AutoWinNet.com/freetrack.html

FreeTracker is a Windows95/NT program for interfacing with your Uniden
BC895 TrunkTracking scanner.

Description:

- Supports up to 25,000 "Virtual Channels" which are like the radio's
normal channels, but add Callsign, Description, Color (for activity
log), Alarm, location, hit count, and more. VChannels can be scanned
for activity, or stored into your BC895

- Descriptions - You can store Descriptions, Callsigns, and Locations
for frequencies and Trunk Talkgroups/ID's. When that freq/talkgroup
appears, a description is shown, along with Callsign, City/State, etc.

- Alarms - You can assign a Wav file, graphic, .RTF file, speaker
beep, or run a script while that freq/group is active. For example,
have all local police codes shown during police calls. I just added
some Cool bitmaps that appear with local police and fire stations

- Colorful charts and graphs show you what frequencies/talkgroups are
most active

- Powerful script language lets you create your own custom scripts,
and run when a certain event happens on your scanner.

- PerCon database lookups from their web page (stored as html) can be
imported. Also imports from Grove, Probe, and PerCon Dbf files!

- Drag and Drop channel editing - throw any database entry to a
channel, or vice versa. If that frequency is already assigned, it
zooms to the channel # to avoid a duplication

- Activity Report is color coded - you can assign any color to any
specific freq/talkgroup

- Search Ranges - you can store up to 2,000 search ranges, then
double-click them to activate an immediate search of that frequency
range

- Lookup ham radio callsigns on QRZ cdrom

- Run custom queries against any FreeTracker database

- All BC895 keys are supported, allowing a virtual radio on your
desktop

- FreeTracker can be minimized as a TrayIcon

- Database-editing in a simple grid. Click the record you want, and change any value

- Communicate with your radio interactively - type any command in, and see the response.

- Power users can utilize the quick-command box. Simply key in a command word to change frequencies, channels, scan, hold, search, manual, etc.

- Export all scanner channels/freqs to a text file or Dbase, then import back into the scanner at a later date.

- Complete logging to a file, or printing just about anything.

- Export your VChannel/talkgroup database to a HTML file for posting on your favorite web page.

- Multiple copies can be run for multiple BC895 scanners

3114. Re: Help --> Wireless intercom frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: dutch@dish-NET.com
Message-ID: <71gfgc$nl7$1@nnrp1.dejanews.com>
Source record: 139764
Cross-posted to: rec.radio.cb,alt.radio.scanner,rec.radio.scanner

Most wireless intercoms (the ones which use the electrical house wiring) run at about 100 or 120 KHz (long wave) Rene VE6WCA (dutch)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3115. Re: Radio Shack Pro 60 wanted!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: mfn40@aol.com
Message-ID: <19981031194507.24029.00001637@ng81.aol.com>
Source record: 139765

I have one forsale, if interested contact me

3116. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: maximilian@icu2.net
Message-ID: <D21878B617A72F4C.D963F2826B377E12.CFAFC834ED63AECC@library-proxy.airnews.net>
Source record: 139766

On 28 Oct 1998 07:44:06 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>In
><63AF94567242930A.0D675F029D033279.A264D95659CE23B7@library-proxy.airne
>s.net> maximilian@icu2.net (Mad Max) writes:
>>
>>why not just forgo the formalities and concentrate on the technical
>>scanner radio related stuff....if you wanna argue get each others
>>e-mail address and leave us the hell out of it.....your eatin up space
>>on my hard drive.
>>
> having a 40 meg hard=drive is
> begging the question , no
>
> bill conduit
> etc.

please refrain from comparing my 6 gig drive to your 40 meg

3117. discriminator tap

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: maximilian@icu2.net
Message-ID: <4501AF05DADE5650.4CF87F906752CF23.5AF71570BF52DCAC@library-proxy.airnews.net>
Source record: 139767

Where's the best place to find info on the ic pinout for a discriminator tap on a PRO-2042.....Any help would be appreciated :)

3118. Re: Shuttle in Southern Cal

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Tom@astro.net
Message-ID: <71gfnd$7oh$3@supernews.com>
Source record: 139768

In article <363A0F4F.54CAA4CD@home.com>, Jim Wayda <jwayda@home.com> wrote:
>Could someone please post the amateur radio frequencies for
>shuttle audio re-broadcast in the LA, Orange, and San Diego County
>areas.

Here's all the Calif. freqs I have currently;

CA Los Angeles 1/7/90 52.640 224.940
CA Los Angeles 12/21/89 1241.250
CA Los Angeles 12/4/91 145.320 145.460 445.400
CA Los Angeles 12/4/91 445.425 446.575 447.000
CA Los Angeles 12/4/91 447.025 447.400 447.475
CA Los Angeles 12/4/91 448.375 448.500
CA Monterey Bay 7/1/91 145.585 443.300
CA Mount Wilson 10/18/95 224.940
CA Northern 3/19/90 145.530
CA Redondo Beach 9/23/93 145.32 W6TRW
CA Sacramento 4/10/91 147.195
CA San Diego 3/23/92 449.450 1277.25
CA San Francisco 4/29/91 427.250 444.775
CA San Joaquin Vly 5/6/89 52.22
CA Santa Barbara 4/21/90 1277.000

Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

3119. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71gg38$f8r@dfw-ixnews4.ix.netcom.com>
Source record: 139769

In
<D21878B617A72F4C.D963F2826B377E12.CFAFC834ED63AECC@library-proxy.airne
s.net> maximilian@icu2.net (Mad Max) writes:
>
>On 28 Oct 1998 07:44:06 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:
>
>>In
>><63AF94567242930A.0D675F029D033279.A264D95659CE23B7@library-proxy.air
e
>>s.net> maximilian@icu2.net (Mad Max) writes:
>>>
>>>why not just forgo the formalities and concentrate on the technical
>>>scanner radio related stuff....if you wanna argue get each others
>>>e-mail address and leave us the hell out of it.....your eatin up
space
>>>on my hard drive.
>>>
>> having a 40 meg hard=drive is
>> begging the question , no
>>
>> bill conduit
>> etc.
>
>please refrain from comparing my 6 gig drive to your 40 meg
>
are we in the shower room or what?

gee...yours is so much Longer or bigger than ?

what a concept?

humor gone lost

bill conduit
etc.

3120. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: maximilian@icu2.net
Message-ID: <4E917EEFB8D1C504.DF36A2869F35BFBB.EA2A19A4847D4AB6@library-proxy.airnews.net>
Source record: 139770

>>
> are we in the shower room or what?
>
> gee...yours is so much Longer or bigger than ?
>
> what a concept?
>
> humor gone lost
>
> bill conduit
> etc.

I see you are lost in your own little world of sexual inuendos.....
caused by some sort of inferiority complex.

Oh well.......Filters take care of things like that..Good-day

3121. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: jabba@iaw.on.ca
Message-ID: <363cd59a.3808987@news.iaw.on.ca>
Source record: 139771
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 01 Nov 1998 01:03:17 GMT, williarsch@nandomail.com wrote:

>In article <71d9asjmh1@garnet.mint.net>,
> "Zombie Wolf" <zmbwf@somtel.com> wrote:
>> Get a REAL DEAL on the CE-232
>>
>> How would you like to get a really good deal on the basic CE-232
>> Scanner/Computer interface ? For a very limited
>> time, they are going to be offered for $ 99.95 plus $ 7.50 shipping and
>> handling ! These are the basic CE232 kit. You wouldn`t want to miss out on
>> these for Chistmas ! This offer holds up through 12/1/98. There are a few
>> conditions:
>>
>> 1. You must order and prepay in advance, Mastercard , Visa , Money order ,
>> Certified check , cash , or personal check.
>>
>> 2. Commtronics will special - order the parts and materials for your kit and
>> ship when available.
>>
>> 3. You agree to a delivery date of 12/15/98. (We will ship them much sooner
>> if we can manage it).
>>
>> 4. You will not return the kit for any reason other than damage in shipping
>> , or at our request under special circumstances.
>>
>> 5. We assure that all specified parts and materials are included and any
>> defective parts will be replaced within 30 days after shipment, except the
>> 68HC11 microprocesor, which is tested and known to be good prior to
>> shipping.
>>
>> 6. Tech support stictly by e-mail , fax , or postal mail.
>>
>> 7. No refunds. All sales are final.
>>
>> If you agree to these conditions, then you can save yourself some money.
>> Make inquries to:
>>
>> bcheek@cts.com
>>
>>
>
> Isn't there a name for selling something you don't have? There was a guy
>named Tucker who tried to sell cars that way.

I don't understand the meaning of this message? The poster of the original message is letting people know about a special Bill is having on the CE-232 interfaces. The poster of course does not have the interfaces to sell because he does not sell them Bill does and the poster tells you that Bill has them.

>
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3122. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71gnd1$77l@sjx-ixn3.ix.netcom.com>
Source record: 139772

In <363BCDB7.3917@parg.org> KA0SSF <john@parg.org> writes:
>

>Third, BILL is the one who is obsessed with me. His harassment of me
>got himself kicked off of BOTH the Internet & Fidonet!!!! I have
never
>harassed Bill. However, I have held him accountable for his behavior.

Delusions of being J.C.

Where are you building your altar?'

Will you give a celebration of YOU and then
no one came?

here we have a demi-deistic futt at
fruition el NG'ers

"held him accountable..."

Mackeral...kindly supply us with your
mailing address and etc. and I am sure
all of us will want to mail to you a
small offering for your new "heaven"
address...taxes, lights, water,
saline, etc.

bill conduit
etc.

3123. Re: U Heard It From Me First...Radio Shack Denied It's Being Planed...wrong!

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71gnka$ki5@sjx-ixn6.ix.netcom.com>
Source record: 139773

In
<4E917EEFB8D1C504.DF36A2869F35BFBB.EA2A19A4847D4AB6@library-proxy.airne
s.net> maximilian@icu2.net (Mad Max) writes:
>
>
>>>
>> are we in the shower room or what?
>>
>> gee...yours is so much Longer or bigger than ?
>>
>> what a concept?
>>
>> humor gone lost
>>
>> bill conduit
>> etc.
>
>
>I see you are lost in your own little world of sexual inuendos.....
>caused by some sort of inferiority complex.
>
>Oh well.......Filters take care of things like that..Good-day
>

this butt-futt did not learn
a think from Hugh Hefner....

what a concept?

seems lots of "scanner NGers"
share his allergy...plenty
of o's and x's and all go
into the newest toy, but
when those letters become
ooooooooh and ahhhhhhhha and
xxx xxxxx xxxxxx
they forget what they are on
earth for. in his case, not
very much longer.

bill conduit
etc.

3124. Need info on Regency MX7000

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: barry <btuttleman@worldnet.att.net>
Message-ID: <363C12FC.4D25@worldnet.att.net>
Source record: 139774

anyone have a manual, or info on contacting Regency for an original??
did this unit come unblocked from the factory?? i might need a new AC
transformer, are these available from Regency (they use a three pront
jack at the scanner end)?? and are these units related to the AOR'S??
any info greatly appreciated.
right now, when plugged in, only the clock is working - i have to check
out the AC transformer first for power, than the unit itself. nay
hints??
tnx,
barry
carson city, nevada

3125. Re: DETACHABLE FACE? OR IDEAS?

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <uix3NaVB#GA.264@nih2naab.prod2.compuserve.com>
Source record: 139775

bodoh@splitrocktel.net (Tom Bodoh) wrote:
> But - if followed leterally, these laws do not exempt scanners - they exempt
> amateur radio transceivers which happen to receive public service.

The FCC's preemption of local laws (FCC ruling 93-410) was restricted
to ham transceivers, but the state laws themselves specifically exempt hams.
The states (FL, IN, KY, MI, Minn & NY) banned mobile scanners but then
exempted licensed amateurs, without regard to the type of equipment.

3126. FS AR 8200 Special edition

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <71h0mv$7io$2@news00.btx.dtag.de>
Source record: 139776

hello, we do have a few left.... AR 8200 with ser.nr 07xxxx.... european versions.... ready to go... the do not have the cell-unblock-feature..... but they have a 220 v charger..... fob price is $470... or $ 500 including shipment

http://www.telcom-gmbh.com

3127. Re: Shuttle

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: eric@innscience.com
Message-ID: <363C129C.966D1199@innscience.com>
Source record: 139777
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jack wrote:

> Did anyone else catch the Shuttle on 259.7 today?
> Very cool! I put the wav at:
>
> http://www.geocities.com/SiliconValley/Network/8916/shut.wav
>
> I wonder if anyone else closer caught more?
>
> -
>
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
> http://broward.home.ml.org
> http://www.geocities.com/SiliconValley/Network/8916/

No, not yet,
but thanks for sharing!
--eric

3128. Pro-2026

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: Robert Dubenezic <rdubenezic@worldnet.att.net>
Message-ID: <71h4dn$qp2@bgtnsc03.worldnet.att.net>
Source record: 139778

Are there any modifications I can make to my scanner

Pro-2026??

Thanks

Bob

3129. FCC License Data Sources

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: bill@tiktok.cse.tek.com
Message-ID: <71h4gp$97@tiktok.cse.tek.com>
Source record: 139779
Cross-posted to: rec.radio.scanner,rec.radio.info

[last changed 09-Oct-97]

The latest version of this file can be accessed via my web page at:
http://www.rdrop.com/users/billmc

FCC License Data Sources
Bill McFadden
billmc@agora.rdrop.com

Changes preceeded by "|". Please e-mail corrections and additions to me.

INTRODUCTION

This is a list of FCC license data sources available to scanner hobbyists. The FCC master contains a wealth of data about every non-government license in the United States (over three million records). Most of the sources listed contain a subset of this data, although a few contain all or nearly all of it. Government licenses are not administered by the FCC, and the data is not available to the public.

Also available are subscrition services from companies like ISI and CET. Since they charge by the minute, they are not really practical for the hobbyist and hence are not included in this list.

Prices are rounded to the nearest dollar and include shipping, if known.

C.E.T.

CET sells records of all stations inside a 30-mile radius for $80. (Major cities cost extra.) A 70-mile search costs $178. The data is provided on floppy disks and is available in ASCII columnar and comma-delimited formats.

CET does not provide data for licenses that do not contain specific geographic coordinates (i.e., mobile-only systems) or specific operating frequencies (e.g., amateur radio).

To do the search, CET requires the latitude and longitude of the center of the 30-mile radius. I calculated mine from a USGS topographic map I obtained at a local nautical supply store. Alternatively, you can obtain the coordinates for your town from the University of Michigan's geographic name server. Run "telnet 141.212.99.9 3000" and enter your zip code. For my area, the server returned the coordinates of the main post office.

CET can be reached at 800-445-0297.

CSP TECHNOLOGIES

CSP Technologies sells FCC data on CD-ROM. ScannerBase covers the entire US and comes with a database search program.

ScannerBase costs $34. CSP Technologies can be reached at 888-857-4240 (voice) or http://www.csp-tech.com/.

FCC

The database is also available from the FCC for free. It covers most services but not all. Sections can be downloaded, processed with a supplied Visual BASIC program, and viewed with Microsoft Access. The entire database is approximately 3 GB in size. See:

http://www.fcc.gov/oet/info/database/raeddf.html

GROVE

Grove sells FCC data on CD-ROM and floppy. The CD-ROM covers the entire US and is available with or without mapping support. The mapping version brings up a map with the requested station plotted on it. The regular version is $104, and the mapping version is $174.

Floppies are available by state for $44 per state (add $10 for CA, FL, TX). The disk comes with a database search program. Grove Enterprises can be reached at 800-438-8155 (voice) or http://www.grove.net/.

MICROFICHE

The Bearcat Radio Club sells the FCC master by state for $15. Bearcat Radio Club can be reached at P.O. Box 291918, Kettering OH, 45429.

PERCON

PerCon sells FCC data on CD-ROM. The Spectrum CD covers the entire US and comes with a simple database search program. Regional CDs cover subsets of the US but come with a more powerful database manager and provide more detail about each license. Also available is a Ham callsign and repeater database CD.

Spectrum costs $37, and the Ham and Repeater Database is $22. Regional CDs are $137 for the first CD, $102 each additional CD ($560 for the entire 6 CD set). Data is updated twice a year. PerCon can be reached at 716-386-6015 (voice), 716-386-6013 (fax), support@perconcorp.com, or http://www.perconcorp.com. The Spectrum database can be searched free of charge via Percon's WWW page.

POLICE CALL

This is probably the most cost-effective source of public service license information. The detail is limited, but the information that is there is often more useful than the FCC master. For example, an entry in Police Call that reads, "Portland Police, Net 3, North Precinct," reads, "Portland, City of" in the master. Police Call has been merged with its sister publication, Beyond Police Call, and now includes a limited

selection of business listings.

Police call is available in 9 volumes covering different regions of the US. It can be purchased at Radio Shack stores for $13 per volume.

| PRO DATA

| Pro Data is a database manager program for license data. It does not come
| with its own data but can import data from APF, Percon, ScanWare, and
| UFDBF database files.

| Pro Data costs $60. For more information, write to prodata1@gte.net, or
| visit http://home1.gte.net/prodata1/index.htm.

RADIOMAP SERVICE

Developed by long-time Usenet contributor Bob Parnass, this service provides a custom report of frequencies, callsigns, and licensee names for a specified area in any of the 50 states. Coverage areas of 4 to 256 square miles will be chosen by Bob depending on transmitter site density. Standard and deluxe reports are available. Both reports include a color plot with transmitter sites marked. The deluxe report adds a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area.

To create the report, Bob requires the latitude and longitude (or nearest street intersection) of the center location. Standard reports are $29.95, and deluxe reports are $34.95. Write to Bob Parnass at 2350 Douglas Rd, Oswego, IL, 60543, or call him at 630-554-3839 between 6-10 PM central time.

SCANWARE ASSOCIATES

ScanWare Associates has developed a PC-based database program called the FCC Frequency Retrieval System. FCC data for all states is available, covering all services and all frequencies. Current data is for first quarter, 1996.

Scanware has chosen to discontinue developing this software, but the good news is that the software and data are now FREE! It is being hosted by the West Virginia Educational Network. See:
http://www.wvsc.wvnet.edu/~fcc/index.html

APPENDIX

Here is table of data fields in the FCC master. Fields provided by various products are indicated by "#" or the field length, if known.

PERCON PERCON POLICE SCAN
DESCRIPTION SIZE CET GROVE SPECTRUM REGION CALL WARE CSP
Frequency (or Lower Limit) 16 11 12 16 16 # 11 #
Upper Frequency Limit 16 16 11
Callsign 10 8 10 10 10 # 10 #

```
Service Code 2 2 2 2 2 # 2 #
Licensee DBA Name 40 32 40 30 40 # 40 #
Licensee State 2 2 2 2 #
Licensee Zip 9 5 9 9 #
Licensee Address 35 30 35
Licensee City 20 15 12 20 20 #
Licensee Name 200 100
Applicant Phone 10 10
Transmitter Latitude 6 6 6 6 6 6 #
Transmitter Longitude 7 7 7 7 7 7 #
Transmitter Elevation 5 5 5 5 #
Transmitter Height 5 5 5 5
Transmitter HAAT 5 5 5
Transmitter Effective Height 5 5 5
TX Antenna Structure Height 5 5 5
Transmitter Address 80 80
Transmitter City 20 10 20 20 # 20 #
Transmitter County 30 10 20 20 30 30 #
Transmitter State 2 2 2 2 2 # 2 #
Class of Station 4 4 4 4 # 4 #
Type of Message Service 1 1
Area of Operation 1 1
Radius of Operation 4 4 4
Antenna Type 10 10
Antenna Elevation Angle 6 6
Antenna Azimuth 6 6
Antenna Polarization 3 3 3
Antenna Gain 4 4
Antenna Path Length 6 6
Antenna Beam Width 8 8
ERP Out 8 4 8 8
ERP Units 2 1 2
ERP Indicator 1 1
Power Out 8 4 8 8
Power Out Units 2 1 2
Power Out Indicator 1 1
Emissions 15 15 15
License Issue Date 6 6
License Expiration Date 6 4 6 #
Operation Begin Time 4 4
Operation End Time 4 4
Number of Vehicle Mobiles 4 4 4 4 # 4 #
Number of Portable Mobiles 4 4 4 4 # 4
Number of Aircraft Mobiles 4 4 4 4 # 4
Number of Marine Mobiles 4 4 4 4 # 4
Number of Pager Mobiles 5 4 5 5 5
Originating Database ID 1 1
Authorization Type 1 1
CP Authorization Number 2 2
Area of Operation Descript. 100 100
```

Paint & Lighting Specs 33 33
Special Conditions 100 100
TX Latitude Direction 1 1
TX Longitude Direction 1 1
Type of Last Contact 1 1
Date of Last Contact 6 6
Number of Units 4 4
Reverse Azimuth 6
Path Connection Latitude 6
Path Connection Longitude 7

CP = Construction Permit, ERP = Effective Radiated Power,
HAAT = Height Above Average Terrain

--
Bill McFadden Tektronix, Inc. P.O. Box 500 MS 50-350 Beaverton, OR 97077
bill.mcfadden@tek.com http://www.rdrop.com/users/billmc
CAUTION: Don't look into laser beam with remaining eye.
Any opinions expressed above are not necessarily those of Tektronix, Inc.

3130. Re: Help --> Wireless intercom frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: jwilkers@netcom.com
Message-ID: <jwilkersF1qqKx.A4v@netcom.com>
Source record: 139780
Cross-posted to: rec.radio.cb,alt.radio.scanner,rec.radio.scanner

MacUser@Penn.com (Dave Shaffer) writes:

>Hi folks!

>I had a set of wireless intercoms, the type that connect through the
>electrical wiring in your home. They don't actually have a "broadcast"
>signal at all, or I could verify frequencies with a scanner. I picked up a
>second set, only to discover that not all sets operate on the same
>frequency. Both sets are radio shack intercoms, one set is a little older
>than the other.

They actually DO have a transmit frequency. However, you will need a
shortwave receiver with Longwave capability to receive them. Their
frequency is somewhere around 200 kHz

--
John L. Wilkerson Jr. jwilkers@netcom.com
http://members.tripod.com/~jwilkers/frspage.html
Wilky5 on AOL Instant Messenger
NEW FRS Message board at: http://www.InsideTheWeb.com/mbs.cgi/mb185470
Supporting two-way radio for the family of the modern era. See my website
for more info on the Family Radio Service (FRS)

3131. Re: DDI/D Cellular-Digital Data Interpreter

Newsgroup: rec.radio.scanner
Date: 1998-11-01 00:00:00 UTC
From: T <at@one.net.au>
Message-ID: <363c4470.0@pink.one.net.au>
Source record: 139781

This site sells a one piece modular unit for around $1850. It appears to be a solid unit, and portable.

Try www.gene.com.au

3132. Re: Are there any Handhelds that receive citizen's band?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Eric Smith <ericosmi@net-link.net>
Message-ID: <71lsjj$163$1@leol.net-link.net>
Source record: 139482

RELM 200

Barry O'Grady wrote in message <3639a68b.10616219@news.acay.com.au>...
>signa@newsguy.com (signa) wrote:
>
>:I would like a handheld scanner that receives citizen's band, but
>:cannot locate one in my price range. ($200-$300) Does it exist?
>:
>:Thanks!
>
>Presumably you mean 27 MHz CB since most scanners cover UHF CB
>on 477 MHz.
>

3133. Re: 'national electronics'..how reputable?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Eric Smith <ericosmi@net-link.net>
Message-ID: <71lt0q$28o$1@leol.net-link.net>
Source record: 139483

I did without problem.

sshepard wrote in message <363cef55.195449299@netnews.mis.net>...
>i am considering the bearcat BC895XLT as my first scanner and found
>the best price so far from 'national electronics'. ($212.95 includes
>shipping). are they a reputable company? has anyone ordered from
>them before?

3134. Re: BC895XLT Computer control port?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <363E743C.3DA5@erols.com>
Source record: 139484

David -- N6RHL wrote:
>
> That is the control port. Search the web. There are several web pages
> on building your cable to be used with your computer's RS-232c port. I
> use mine 24 hours a day.
>
> Dave..
>
> Theodore Bittner wrote:
>
> I just purchased a Uniden BC895XLT from Grove and was under
> the
> impression that this unit could be controlled by my computer
> via a
> rs-232 port on the scanner. My scanner has "remote" stamped
> on the back
> of the chassis but is covered up by a piece of black
> plastic. At first I
> thought this was just a cover plate for the computer port,
> but I can't
> seem to pry the plastic off. Before i bugger up the scanner,
> I was
> curious if anyone knows if some these scanners were built
> without the
> control port to be sold at a cheaper price. No mention was
> made that
> this radio would be any different than has been advertised
> by Uniden or
> in Groves catalog. Just curious as I will ask for a
> replacement if it
> should in fact have the control port as that was one of the
> factors that
> influenced my decision to by this particular model.
> Any help in this matter would be most appreciated.
> Thanks.
> --
> Theodore Bittner
> Charlottesville, Virginia
> Capri 14.2 #4600 38 01N 78
> 28W
>
> Amateur Radio: KQ4MZ KNWD
> TS-440S FRG-7
> tb4jesus@earthlink.net G5RV

> WIRES
> tjb9c@virginia.edu
Using what software? I have tried Radio Manager for Win 3.1-
supposedly everyone that I have talked to raves about it- but it has
caused me no end of trouble. On my 486 laptop anytime I try to close
the program it completly locks my PC up...
Oh yes, and writing Ben Saladino hasn't done much good...
73s Mike ka3jjz@erols.com

3135. Re: Him Was Not He

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363E7E77.33DD@parg.org>
Source record: 139485

sillyarse@my-dejanews.com wrote:
> I was not me, and me was not he,
> But whoever is she, they know not.
other gibberish SNIPPED

Now we know why you are called "sillyarse"!!

3136. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363E7F06.43A7@parg.org>
Source record: 139486

Blake Bowers wrote:
> You certainly spoke of them as fact, when in fact, they are not
> unethical.

The complaining posts were infact made. Wether or not you agree with
the
others that the actions of Bill were unethical is you own choice.

3137. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363E7FE5.35C9@parg.org>
Source record: 139487

Mike Derryberry wrote:
> John, What's so unethical about his business practices? I don't see a
> problem ...

You need to direct your question to those who were complaining about
his business practices. I was not the one who started that thread.

3138. Re: Dr. MacKey's Educational Research

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363E81B4.2753@parg.org>
Source record: 139488

sillyarse@my-dejanews.com wrote:
> So, John, how many grades did you flunk?

None. Infact, I graduated from HS one semester early!!!!

3139. Re: Sgt. Mackey, Net Cop

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363E82AC.3597@parg.org>
Source record: 139489

sillyarse@my-dejanews.com wrote:
> John is too modest to point out that he is
> imminently qualified to make this observation, since he is an undisputed
> expert on bad grammar and failing to make any sense.

After observing YOU & the other Cheek-a-likes on this NG you certainly
are correct. You all have given excellent examples of what NOT to do.

3140. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363E836A.7212@parg.org>
Source record: 139490

Mike Derryberry wrote:

> John ... I know allsafe's real name

So?????? Are you bragging??????

3141. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363E83D0.16FD@parg.org>
Source record: 139491

Jack wrote:
> Why should he? You won't!

I'm not the one making the accusations, he is!!!!!!

3142. Re: E-mail Betterment Research Project

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363E8539.2895@parg.org>
Source record: 139492

> You and your "team" may be interested to know that most of the
> recognized providers of e-mail service already provide spam filtering in
> their software.

By your own admission it is most & certainly not all!

3143. Re: ENOUGH of BLAKE BOWER'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363E85C2.474@parg.org>
Source record: 139493

Blake Bowers wrote:

> Sheesh. Do you really mean this? Do you not believe that many

Are you having a problem understanding plain english?

> >REALLY??? Name 3?
> >
> Bud Jamison
> Blake Bowers
> Glenn Hansen

All three are un-human Cheek-a-likes not capaple of doing their
own thinking!!

3144. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363E8698.49D4@parg.org>
Source record: 139494

allsafe wrote:

> It was "a fidonet forum". Not "the fidonet forum" . Get your quotes right

You need to do some learning. Fidonet does not have "forums" it has
"echos".

You may have gotten confused bcause some BBS's have seperated Forum
rooms,
but those are not a part of the Fidonet system.

3145. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363E86D4.DE9@parg.org>
Source record: 139495

GHansen wrote:

> What proof do you have John? None at all. You last 50 posts prove it all!

Then Glenn, what SPECIFICALLY in those posts you claims makes your point
of proof?

3146. Re: Mackey wins another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363E8740.677A@parg.org>
Source record: 139496

sillyarse@my-dejanews.com wrote:

> Please post specific proof of your above allegations above. Please be
SNIP
> Specifically. Do you use metallic tools when testing specific methods of
> filtering?

No FOOL it is electronic e-mail, no hardware tweaking is involved!

You really are the group FOOL aren't you!

3147. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363D6C11.604B@parg.org>
Source record: 139497

BAYCITVIDGRP wrote:

> send us copies of the letters you sent
> the ISP as to the cheek incident...you
> have been saying you will, now you deliver

I sent e-mails, not letters. But anyway, I told you SEVERAL WEEKS ago
that when I receive approval from abuse@san.rr.com then I will release
all that I provided them regarding the cheek incident. Either you
have NOT attempted to get that premission or else you were not
successful in obtaining. Regardless, until you are succesful in
getting abuse@san.rr.com to give me permission to release
the info regarding the cheek incident I will NOT release it
per their previous request. If you do not like the request they
made talk to them about it. I gave them my word & that means
I will uphold my committment to them as I would for anyone.

> also, you said you would quit the cheek posting
> when Cheek was taken off the web...ok,

I never said I would stop when he was off the web because I never
wanted to see him off, I simply wanted him to stop his harassment.
Regardless, I have stopped the cheek posting, yet YOU & OTHERS
CONTINUE!!!!

3148. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <V6x%1.340$pr2.1911@news.cwix.com>
Source record: 139498

Each and every post in its entirety proves it John.

Nothing you say will change it. Nothing you can re-post will ever disprove it.

[SLAM!]

KA0SSF wrote in message <363E86D4.DE9@parg.org>...
>GHansen wrote:
>
>> What proof do you have John? None at all. You last 50 posts prove it all!
>
>Then Glenn, what SPECIFICALLY in those posts you claims makes your point
>of proof?

3149. Re: Dr. MacKey's Educational Research

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <39x%1.352$pr2.2038@news.cwix.com>
Source record: 139499

East High was never known for its academics John. Look at the demographics!

KA0SSF wrote in message <363E81B4.2753@parg.org>...
>sillyarse@my-dejanews.com wrote:
>> So, John, how many grades did you flunk?
>
>None. Infact, I graduated from HS one semester early!!!!

3150. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363EA3E3.5990@parg.org>
Source record: 139500

GHansen wrote:

> Each and every post in its entirety proves it John.

Again I ask you WHAT, SPECIFICALLY, are you citing as your
proving point?

> Nothing you say will change it. Nothing you can re-post will ever disprove
> it.

Nothing can be dis-proven that has not yet been proven! You have failed
to prove
anything!

3151. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363EA440.4A58@parg.org>
Source record: 139501

Blake Bowers wrote:

> The others? If you were not claiming that his posts were unethical,
> then only ONE person made that claim. Your plural statement,
> otherS is incorrect, as usual.

You are wrong again Blake! :(

MANY people have complained about his business practices.

Why do you feel the need to stir this up all over
again?

3152. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: CRS25@webtv.net
Message-ID: <5543-363EA2C3-38@newsd-102.iap.bryant.webtv.net>
Source record: 139502

I checked Grove tonight. They've lowered the
price of the '8200 by thirty bucks, to 569.00.

3153. Radio Shack PRO 60 WANTED!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: George Pabon <goflying@interramp.com>
Message-ID: <363E8C4E.3A4CC0C4@interramp.com>
Source record: 139503

Hello to all,

I'm looking for a used Pro 60 scanner. If you have one forsale, please
e-mail me ASAP!!!

George

3154. Relm HS200 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: totallean1 <TotalLean1@email.msn.com>
Message-ID: <OtCBANvB#GA.242@upnetnews03>
Source record: 139504

Relm HS200 handheld scanner for sale. Will do 26mhz thru 960mhz. Has 200 channels, will decode PL/CTCSS and DCL/DCS codes. I have all accessories and original box etc... Only a few months old and absolutely in like new perfect condition. Outstanding radio, paid $240, sell $150 shipped. Thank You.

3155. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Skeeziks <SkizzikS@No.Spam>
Message-ID: <363DE682.7578@No.Spam>
Source record: 139505

KA0SSF wrote:
>
> > > I did several messages ago, see below:
> > > NNTP-Posting-Host: noname-10677.generic.asu.edu

> What I posted (above) was your IP address,
> NOT your e-mail address!!!!!!!!!!!

That's the funkiest IP I've ever seen.

John, I have to apologize. I had assumed that given the information at hand, you would have been able to figure out my E-Mail address. I gave you the benefit of the doubt, and I did not realized that Dwenger was right; that you are incapable of deductive reasoning. I has assumed that since you knew my login name (SkizzikS) and my domain (ASU.EDU) you would have been able to determine my E-Mail address.

Again, I apologize. I'm sorry I had any faith in your intelligence. I'm sorry I didn't realize that you were unable to figure out such a simple combination as LoginName@Domain.Name = Valid E-Mail Address.

Please accept my humble apology. I won't bother you again.

-Skeeziks

3156. FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <363DA2EB.49B3DA10@ralvm.rtp.com>
Source record: 139532
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the radio newsgroups.

Topics include :
Look Before You Post
Don't Ask What The Best Scanner Is
Picking A Scanner/Receiver
Scanner Glossary
Scanner Model FAQ
Scanner Dealers FAQ
Frequently Asked Frequencies
FCC Frequency Databases
CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
Co-ax Cable
Receiver Range
Your Scanner On A Plane
Frequency Counters
Magazines & Newsletters
Rechargeable Battery Tips
*Radio Discussion Lists
*Radio Modifications
*Radio Shack On-line Manuals
*Handheld Scanner Antenna Review
*Used Scanner Price Guide
My Web Page
Courtesy

*=Newly added topics

To see this FAQ, point your web browsers to

http://www.strongsignals.net/htm/new_user.htm

Happy reading!

Strong signals,
Rich Wells
N2MCA
http://www.strongsignals.net/

3157. Re: buying scanners from canada (or the uk)

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: wdmilner.ns@auracom.com
Message-ID: <363cfbb3.3479608@news.auracom.com>
Source record: 139533

"Robert W. St. G. Fisher, IV" <fisher@radonc.unc.edu> wrote:
>What's the latest consensus on purchasing scanners or wideband receivers
>from canada or the uk? I'm not particularlly interested in a
>non-cellular blocked scanner, but I have seen some good deals on a few
>radios I'm interested in (esp. considering the exchange rate). What I
>don't want is a lot of hassle just because I'm getting a radio from a
>non-US source.

As far as I know, while it is perfectly legal for you to *buy* a
cellular capable scanner in Canada or elsewhere outside the US, it is
against US law to import it into the US.

Just my $0.02

73, Dean
VE1CBF

3158. Re: sc150

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Todd <taspicer@danville.net>
Message-ID: <363daad8.0@news.advancenet.net>
Source record: 139534

Boy, I've seen this question asked a lot of times but never an answer..
There must not be a mod for this one..
david meadows wrote in message <71iagn$5c0$1@hyperion.nitco.com>...
>uniden bearcat sc150
>just got it is there eny mod. to convert to celure
>a frind has a older one his picks cellure up what is the dill
>
>

3159. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71kaa3dce0@207.18.224.88>
Source record: 139535

On Mon, 02 Nov 1998 00:39:43 -0800, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>> Please outline the alleged unethical practices that you are claiming
>> Bill is doing? The ones that are in this 3 day thread.
>
>Blake-
>
>Please direct your request towards those that started this thread
>complaining about Bill's business activities. I was not me
>who made the allegations.

You certainly spoke of them as fact, when in fact, they are not
unethical.

3160. Re: ENOUGH of BLAKE BOWER'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71kahndce1@207.18.224.88>
Source record: 139536

On Mon, 02 Nov 1998 01:03:41 -0800, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>
>> Only in the same sense that YOU have been requested to leave
>> the internet, FIDONET, and humanity as a whole.
>
>By who? I have received MANY compliments thanking me for my
>contributions!
>
Sheesh. Do you really mean this? Do you not believe that many
people wish you to cease to use the internet, or in fact that you
cease to exist?

>> I have seen MANY posts here, and other places, that are requesting
>> you to leave the INTERNET, and HUMANITY.
>
>REALLY??? Name 3?
>
Bud Jamison
Blake Bowers
Glenn Hansen

>> It has been interesting to see their response lately, when I and
>> others have forwarded your posts to them. They now feel like
>> they were lied to about Bill.
>
>Who is "they"? And specifically how do they feel like they have
>been lied to?

RoadRunner, and you would have to ask them the finer points of how
they see through you now.

3161. Re: PRO 2026 - Did I fry my Discriminator chip ? Help!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Linda Brodsky <ml488740@nassaulibrary.org>
Message-ID: <71kcpm$5o6@mail.nassaulibrary.org>
Source record: 139537

I had similar problem with my PRO 2022. I think it was poor soldering that did it. In any case, I sent it to G&G Communications for repair and for $45, it was fixed and a proper discriminator output installed. You can email Gerry at G&G at ggcomm@iinc.com or take a look at their web page. Gerry is very honest and does great work. It may take a while for him to get your unit back to you (mine took about six weeks) but I trust him a lot more than RS.
Linda

3162. Re: Victorian Emergency Services Web Site Question

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: ron@hotkey.net.au
Message-ID: <363ebe17.3045809@news.goldcoastn.hotkey.net.au>
Source record: 139538
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk,aus.radio,aus.electronics

On 2 Nov 1998 00:58:00 GMT, jdale@cs.rmit.edu.au (James Dale) wrote:

>Victorian@EmergencyServices.Web.Site (http://members.xoom.com/RadioComms/emerg.htm)
writes:
>
>>Hi. I have changed the site around a bit. As I am only new to this
>>web page designing, i am trying to work on new look pages. Some of
>>you have e-mailed me telling me that you are seeing a white background
>>and yellow text. The Background should be a blue velvet colour. I
>>have uploaded the BG again so could you let me know if you see it
>>because I do!!!
>
>>Thanks everyone for the great comments on the site.
>
>>David
>
Hello David, the background is still white mate and it makes it very
hard to read the foreground Yellow and impossible for me to read
the foreground light blue

Rgards Ron VK2DQ
http://members.xoom.com/ronber
ron@one.exp.com.au

3163. Re: shuttle from New York City

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19981102091922.28256.00003621@ng91.aol.com>
Source record: 139539

>
>If your in the NYC metro area try the W2FCL repeater in Northern N.J.
>on 146.610.

If you are out in Suffolk Cnty you may want to try 145.430.

3164. FS-AOR 1000 channel handheld scanner w/SSB

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <19981102101246.12012.00002504@ng144.aol.com>
Source record: 139540

I have an AR-1500 scanner which is virtually new in the box. This scanner is similar to the older AOR-1000, but a lot smaller and hasnumerous upgraded features. The radio has been seldom used and has been sitting in the closet in the box. I have the original manual, box, leather carrying case, ac charger, antenna, 4-"AAA" battery holder and the optional rechargeable battery pack.

The scanner works great and needs nothing. It covers 500 KHZ - 1300 MHZ without any gaps in am/fm/SSB modes. I'm asking $300 shipped/insured to the lower 48 States for this entire package.

For specs and reference information, someone is selling the same package at Ebay. Go to "ebay.com" go to search and type in "AR1500" under title search for the info. That scanner auction has several more days to go, and is currently bidding at $255.

3165. Re: Antenna from TV

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: jmasterson <jmasterson@ameritech.net>
Message-ID: <363DD049.A53C79D7@ameritech.net>
Source record: 139541

Group,

The lead in, wire is 75 ohm RG 59. No traps present.

Jim

3166. Re: Antenna from TV

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: frussle@erols.com
Message-ID: <363dd239.3523715@news.erols.com>
Source record: 139542

On Thu, 29 Oct 1998 18:40:59 GMT, georgef@prolog.net wrote:

<snip>
>Next, about being polarized, if you can, just mount your TV Beam so the
>elements are veritical instead of horizonal, this might help (you're right
>polarization isn't a big think, but trying to receive VHF Air 45 miles away
>every bit will help)
<snip>

Depends on whether you call 20 dB loss a large or a small problem.
Most folks would get very upset over a difference like that.

You may not see this kind of performance difference using a TV antenna
close to a flat metal roof, but even if you only see 10 dB difference,
that's an awful lot.

I'd turn the thing on its side, if I were doing this.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

3167. Info needed: base w/weather alert?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: "Robert D. Baker" <rdbake@prtcnet.org>
Message-ID: <71kkjk$9p3$1@nd.eastky.net>
Source record: 139543

Anybody know of a manufacturer who makes a base station scanner with
battery backup and automatic NWS alert?

tia,

Robert

3168. shuttle repeated in CT?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: jonnyd97@aol.com
Message-ID: <19981102111237.01218.00002920@ng73.aol.com>
Source record: 139544

Any ham repeaters in CT covering the shuttle? I might be able to pickup a Westchester Cnty NY or Long Island NY transmission too..

Thanks

Jon Damast
http://members.aol.com/jonnyd97

3169. Re: FS-AOR 1000 channel handheld scanner w/SSB

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <363ddaa4.11205903@netnews.worldnet.att.net>
Source record: 139545
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

Do you still have this?i

On 2 Nov 1998 15:12:46 GMT, ka4993gg@aol.com (KA4993GG) wrote:

>I have an AR-1500 scanner which is virtually new in the box. This scanner is
>similar to the older AOR-1000, but a lot smaller and hasnumerous upgraded
>features. The radio has been seldom used and has been sitting in the closet in
>the box. I have the original manual, box, leather carrying case, ac charger,
>antenna, 4-"AAA" battery holder and the optional rechargeable battery pack.
>
>The scanner works great and needs nothing. It covers 500 KHZ - 1300 MHZ
>without any gaps in am/fm/SSB modes. I'm asking $300 shipped/insured to the
>lower 48 States for this entire package.
>
>For specs and reference information, someone is selling the same package at
>Ebay. Go to "ebay.com" go to search and type in "AR1500" under title search
>for the info. That scanner auction has several more days to go, and is
>currently bidding at $255.

3170. Re: buying scanners from canada (or the uk)

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: dutch@dish-NET.com
Message-ID: <71krpk$63u$1@nnrp1.dejanews.com>
Source record: 139546

In article <363cfbb3.3479608@news.auracom.com>,
wdmilner.ns@auracom.com wrote:
> "Robert W. St. G. Fisher, IV" <fisher@radonc.unc.edu> wrote:
> >What's the latest consensus on purchasing scanners or wideband receivers
> >from canada or the uk? I'm not particularlly interested in a
> >non-cellular blocked scanner, but I have seen some good deals on a few
> >radios I'm interested in (esp. considering the exchange rate). What I
> >don't want is a lot of hassle just because I'm getting a radio from a
> >non-US source.
>
> As far as I know, while it is perfectly legal for you to *buy* a
> cellular capable scanner in Canada or elsewhere outside the US, it is
> against US law to import it into the US.
>
> Just my $0.02
>
> 73, Dean
> VE1CBF
>

That is true and when a Canadian retailer knowingly sells illegal material to an U.S. customer and ships to the U.S., they would be at great risk. I have heard stories where the dealer is no longer allowed to enter the U.S. and all of his shipments to the U.S. are refused at the border. Not a good thing..... And this would be to "help" the U.S. customer, since it would not help the dealer. Rene VE6WCA (dutch)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3171. For Sale I-Com

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: chuckf43@my-dejanews.com
Message-ID: <71kpna$2sn$1@nnrp1.dejanews.com>
Source record: 139547

For Sale Icom R1 with BP-84 battery pack and ac adapter. $300 or best offer.
You CAN scan cell calls with this radio.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3172. Central Virginia freq.

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: bpw245@aol.comnospam
Message-ID: <19981102115932.18212.00003002@ng08.aol.com>
Source record: 139548

Anybody with any good up to date scanner frequencies CentralVA (The REAL central area C'ville,Lynchburg, Nelson,Amherst,Buckingham area) please post or send off list to me--
Thanks in advance......
Barbara in Virginia

3173. Re: Boycott Radio Shack----Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <oKI%1.104$af.334@wormhole.dimensional.com>
Source record: 139549

atukolm@yahoo.com wrote:
> "you got questions, We have answers. " WRONG ANSWERS. CRAP ANSWERS.
> BUT WE GOT ANSWERS.

...but dumb looks are no longer free -- they cost $2.95.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3174. Bill Gates

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <7943-363DDE70-19@newsd-164.iap.bryant.webtv.net>
Source record: 139550

Does any body have any security(SP) Frequenceies for Bill gates house in Bellvue???

born to be wild (thats my theme)

3175. AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <7942-363DDDA3-33@newsd-164.iap.bryant.webtv.net>
Source record: 139551

OK Group Iam thinking of getting the new AR8200 from Grove
The radio has some neet accessories that you can buy any body have
any Idea on what accessories I should by ??
Iam going to get the Extened 4000
memory board

born to be wild (thats my theme)

3176. Re: Boycott Radio Shack Crappola.....

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <71kudk$984$1@nnrp1.dejanews.com>
Source record: 139552

In article <01be0616$c3731960$2d2f4ad1@godzirra>,
"Squeeze the Weeze" <none@spammer.now> wrote:
> Gawd, I bet you see those Black Helicopters, too.
>
> Learn the REAL story. None were "pulled from the shelves"
> as you so state becuz of Mil reception. The big stink was over
> the Pro-26 which was recalled due to the fact you could V.D.-Mod
> it into getting cell RX in the 300-400mHz range. This is a triple
> conversion unit which produced virtually no cell images un-modded.
> Of course, if u live next to a cell site, then you get them EVERYWHERE.
> The units were eventually RE-INTRODUCED back to the stores
> with epoxy covering the chip you needed to get at for the mod.
>
> And yes, no current models have the Mil band included, but
> most Rat-Shak customers dont give a rat's ass about Mil stuff.
> Why dont you buy a REAL scanner like an AOR, YUPI, etc...
> if you want the mil coverage and quit your bitching.
> I'll sell you my Icom R-9000 for 10-grand if you want.
> BTW, Lets see how many Mil band scanners you can buy
> at Sears, Wal-Mart or All-American truck stops!
> Boycott them, too!!!!
>

Sears, Wal-Mart and All-American truck stops ever sold Mil scanners, so therefore they never pulled them off the shelves. All I have to go on is what a RatShack salesperson told me, nothing more, nothing less.

If it is true that these scanners were "discontinued" due to cell phone images and we do not support eachother for what frequencies we enjoy listening too, what next, the police band??? Just think, what if images (or heavenforbid InterMod) of cell frequencies start showing up in the Police band???? Then your police band scanners will be temp-discontinued.... Come on people show a bit of support for your fellow hobbiest, stop the bickering with each other and help one another.....I"m doing my part, check out http://www.flash.net/~av8tor/radios to see my support of the Radio Shack boycott.....

George
http://www.flash.net/~av8tor/radios

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3177. Re: Antenna from TV

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <71kuuc$a2d$1@nnrp1.dejanews.com>
Source record: 139553

In article <363dd239.3523715@news.erols.com>,
frussle@erols.com wrote:
> On Thu, 29 Oct 1998 18:40:59 GMT, georgef@prolog.net wrote:
>
> <snip>
> >Next, about being polarized, if you can, just mount your TV Beam so the
> >elements are veritical instead of horizonal, this might help (you're right
> >polarization isn't a big think, but trying to receive VHF Air 45 miles away
> >every bit will help)
> <snip>
>
> Depends on whether you call 20 dB loss a large or a small problem.
> Most folks would get very upset over a difference like that.
>
> You may not see this kind of performance difference using a TV antenna
> close to a flat metal roof, but even if you only see 10 dB difference,
> that's an awful lot.
>
> I'd turn the thing on its side, if I were doing this.
>
> Jake Brodsky, AB3A mailto:frussle@erols.com
> "Beware of the massive impossible!"
>
There really is a 20dB loss buy having the antenna polarized in the wrong
direction???? I've played with this on a TV antenna a few years ago and
couldn't "hear" any difference so I left it horizonal. But that's the real
worked and not the "text-book" world....
George
http://www.flash.net/~av8tor/radios

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3178. NEAH BAY

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <7942-363DDF48-34@newsd-164.iap.bryant.webtv.net>
Source record: 139554

The Indians in Neah bay are about to start the whale hunt The sea shepeard and a few other boats are in the bay
Does any body have any frequenices for that area and for the sea shepeard and for green peace ????

born to be wild (thats my theme)

3179. AirNav News: AirNav New Homepage

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.981102174706.4773O-100000@alfa.ist.utl.pt>
Source record: 139555

Hello

Just to inform that AirNav - The Aircraft Tracking Software - has
a new homepage.
The new URL is:

http://www.airnavsystems.com

It is full of program Information, Screen Shots, downloadable
files including a 30 minute limited Demo.
I'm continuing to review the HF Information section and soonly it
will be one of the best www resources for the airband listener.

There is also an AirNav Screen Shot of North Atlantic Airspace
last nigth.
It is available at:

http://www.airnavsystems.com/shotex15.gif

Really hope this info is of your interest.
Let me know if you have any possible question or suggestion.

Best regards, Andre Brandao

3180. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <DCm%1.402$dN1.4024@news.cwix.com>
Source record: 139556

KA0SSF wrote in message <363D0838.1423@parg.org>...
>GHansen wrote:
>>
>> Actually it makes an enormous difference. You are the proof of that also
>> John.
>>
>> I made no claim or statement John.
>>
>> Your last 50 postings are all the proof ANYBODY needs.
>>
>> Case closed. (slam)
>
>wrong!

What proof do you have John? None at all. You last 50 posts prove it all!

3181. FS: Regency R4020 / Uniden BC100XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Stephen Waits <swaits@ix.netcom.com>
Message-ID: <363DFAAF.71120275@ix.netcom.com>
Source record: 139557

More information at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39054996

--Steve

3182. NY/NJ/CT Scanner Net

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19981102134732.25072.00003297@ng-fi1.aol.com>
Source record: 139558

If you are in the Metro NYC Area why not check in or monitor the Long Island Monitoring Association's Tuesday night Scanner/Shortwave DX net on 146.805 (PL=136.5).

We also have set us an interactive e-mail list server called ScanCom to subscribe go to:
http://www.onelist.com/subscribe.cgi/ScanCom

3183. WANTED: Hand Held Scanner w/Cell

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981102140129.00130.00002764@ng23.aol.com>
Source record: 139559

WANTED: Hand Held Scanner w/Cellular

WANTED:
* Newer Hand Held (not base) Scanner (capable of receiving cellular)
* Wide frequency range (continuous 25Mhz & up preferred)
* Like-New condition with manuals
* LCD display w/back light

I am not too familiar with all the brands available so please E-Mail me with your specs. and price. I will pay a premium if it's a good scanner/good condition.

Mike
Mach5Mike@aol.com

P.S. How can I get a NEW scanner (capable of receiving cellular)? (I know it's illegal to deliberately listen to cellular) Can I get one if I have it is shipped out of the country -or- I work for a phone company and need it for test purposes -or- ???

3184. Re: Radio Shack Pro 60 wanted!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981102141459.00130.00002767@ng23.aol.com>
Source record: 139560
Body handling: HTML body converted to readable text

>
>I have one forsale, if interested contact me
>

How much are you asking?
Condition?
With Manuals?

Please reply to:
Mach5Mike@aol.com

3185. Re: FS-AOR 1000 channel handheld scanner w/SSB

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981102143315.00130.00002772@ng23.aol.com>
Source record: 139561

I am interested. Is it still available?

Reply to:
Mach5Mike@aol.com

>I have an AR-1500 scanner which is virtually new in the box. This scanner is
>similar to the older AOR-1000, but a lot smaller and hasnumerous upgraded
>features. The radio has been seldom used and has been sitting in the closet
>in
>the box. I have the original manual, box, leather carrying case, ac
>charger,
>antenna, 4-"AAA" battery holder and the optional rechargeable battery pack.
>
>The scanner works great and needs nothing. It covers 500 KHZ - 1300 MHZ
>without any gaps in am/fm/SSB modes. I'm asking $300 shipped/insured to the
>lower 48 States for this entire package.
>
>For specs and reference information, someone is selling the same pac

3186. Any mods for PRO 2024?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: camphill@nb.net
Message-ID: <363f0b07.7226772@news.nb.net>
Source record: 139562

Is there any mods for the PRO 2024?

3187. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Rat & Swan <labrat@pacbell.net>
Message-ID: <363E1336.780B@pacbell.net>
Source record: 139563

WSLR287 wrote:

> i live in an apartment and love my scanner. hehe. i dont care what the law
> says. ill do what i want inside my own house and if you or the government
> dont like it you both can go FUCK YOURSELVES!!!!!!!!

It's nice living in a place that doesn't have a hitch at one end for a
change,
isn't it, Cupcake? :)
>
> let me ask you one thing. how many times have you done it?????

Frequently. And I can tell you, it's always more fun with a partner.
But someday...

> im tired of others (telling me) what i can and can not do in my own house!!!

Parents *can* be a drag.

> ill do what i want when i want and how i want.
> FUCK EVERYONE ELSE!!!!! THERE JUST JEALOUS THAT THEY DIDNT DO IT
> FIRST!!!!!!!!!!!

Sparky, did you ever read the formula for intellect and posting? there's
an inverse correlative between IQ and number of exclamation points used
in a single sentence. Difficult reading, but informative.

Oh, and you can stop hunting for that rubber ducky antenna... I think I
know where you left it.

Swan

Psi Corps

Allright, *who*'s been frying chitlins on the satellite dish again?!

3188. Re: Best place for scanners is in Apartments !

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Rat & Swan <labrat@pacbell.net>
Message-ID: <363E1551.543C@pacbell.net>
Source record: 139564

Marcus AAkesson wrote:

> If you transmit your private conversations unencrypted for the world
> to hear, then don't blame the ones listening in.

Of course a lot of people don't really *know* about scanners and the
ability to tap into phone transmissions.

> Use a landline, a digital cellular or a digital
> cordless. If you choose not to, dont complain.

Here at Swanage Livermore Research (and Correctional) Facility and
Abbatoir, we believe in double security. Land-lines indoors, land-Mines
outdoors. Works quite well except that prowlers exploding on the front
lawn at three AM does tend to set the dog to barking. Problem, that...
Hasn't been a complaint, though since Kowalsky blew up. I think he was
the ringleader.

> If it's in the air, it's up for grabs.

that's what Mrs Kowalski said... She's in Reno now with a young Italian.
Her frequency's been increasong ever since...

> "Feel free to disagree"

I would, but I have to go reload the roof system and feed the pets. Do
take care! :)

Swan

Psi Corps

The world is my classroom. So far I have near perfect attendance.

3189. Re: Cell Phone?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: vivela@aol.com
Message-ID: <19981102153345.14890.00003085@ng09.aol.com>
Source record: 139565

jerr1919
this rec.radio.scanner board is filled with praises for your advice so i'm going to cross my fingers and ask you for advice.
i have just purchased a pro-2040 (new in the box still). AFTER purchasing it i was told that scanners DO NOT pick up phones anymore. can i pick up phones on this scanner? if not, is there some way to fix it so that it does? please e-mail me. thanks.

3190. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: vivela@aol.com
Message-ID: <19981102155419.14890.00003101@ng09.aol.com>
Source record: 139566

kpatterson
i am new to this group. i am new to scanning. i just purchased a pro2040 scanner and i want to know if i can pickup phone calls. if the pro-2040 is made not to allow that can it be fixed to do it? thanks. please e-mail me.

3191. Re: Cable lines as Antenna?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: radiophile@aol.com
Message-ID: <19981102163707.12104.00002765@ng61.aol.com>
Source record: 139567

I agree. I have done this with a female F to male BNC coupler that I bought at Radio Shack. It was my intention to find some FM radio on the cable lines - a service they once charged for - and was surprised to find that most of the pay per view channels were cablecast in the 88-108mhz area. No problem with signal strength either, I used my trusty AR1000XLT.

Radiophile

3192. Re: Need info on Regency MX7000

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <71l9eg$8ss$1@news-2.news.gte.net>
Source record: 139568

I have a Regency MX 5000 and the keyboard pressure keys will not
work does anybody know what the fix might be?????Jerr Thanks

>
> In article <363C12FC.4D25@worldnet.att.net>, barry
> <btuttleman@worldnet.att.net> writes
>
> Hi Barry,
>
> >anyone have a manual, or info on contacting Regency for an original??
> >did this unit come unblocked from the factory?? i might need a new AC
>
> MX-5000 = AOR AR2001
> 25-550MHz, 20 channels.
>
> MX-8000 = AOR AR2002
> 25-550MHz, 800-1300MHz, 20 channels.
>
> The MX-7000 was a little "cross bred" as it had the 800-1300Mhz coverage
> found on the MX-8000/AR2002 but was in the MX-5000/AR2001 case and has
> the same pressure keypad as the MX5000 rather than the buttons found on
> the MX-8000/AR2002.
>
> >transformer, are these available from Regency (they use a three pront
> >jack at the scanner end)?? and are these units related to the AOR'S??
> >any info greatly appreciated.
>
> The DC lead is standard for the AOR AR2001/AR2002/AR3000 and AR5000 so
> you should be able to get the lead from AOR (USA) - if you have problems
> we have them but if you do need a new AC adapter then you can probably
> rescue the lead form the one you have anyway. The actual AC adapter
> needs to be 12v DC, 500mA+ and if you don't have something suitable then
> a replacement AC Adapter for the AR3000 or AR5000 will be OK.
>
> Hope that helps a little.
> Cheers,
> /--\
> | Jonathan Clough | HF\VHF\UHF Receivers & Scanners from all the |
> | Javiation, | leading manufacturers including: |
> | Bradford, ENGLAND, U.K. |AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10|
> | Tel: +44 (0)1274 732146 | Commtel 205/216/510, Icom IC-R2/R10/PCR1000 |
> | Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B |
> | Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000 |
> | http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000 |

> \----------/

3193. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: radiophile@aol.com
Message-ID: <19981102171130.12104.00002777@ng61.aol.com>
Source record: 139569

What in hell does this mean?

>With every gun store in the country carrying AK's and 30 round
>magazines, let's don't worry about a few unblocked radios.
>

Are you some kind of selective libertarian? Or just a terrified liberal whimp?
I won't even start about the 2nd Ammendment.

Radiophile

3194. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981102172257.01247.00003706@ng88.aol.com>
Source record: 139570

>From: radiophile@aol.com

>What in hell does this mean?
>
>>With every gun store in the country carrying AK's and 30 round
>>magazines, let's don't worry about a few unblocked radios.
>>

The writer asserts that it is easier to buy an automatic weapon than an unblocked scanner in the US. There's a lot of truth to that.

3195. Michigan Scanner Law

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: N8OUZ - Joseph <jrerlewe@mtu.edu>
Message-ID: <71lbqelmd1@campus1.mtu.edu>
Source record: 139571

Hi,
Can someone point me to / send me detailed information on the Scanner Laws
for michigan? IE: The infamous "hamradio clause," portable scanner laws,
stances on cellular, cordless, baby monitors, gov't, and other...
I'd like to compile a list to keep in my vehicle.

Thanks,
Joe

--
Joseph R. Erlewein, N8OUZ
http://radiolink.net/n8ouz

Plus ca change, Plus c'est la meme chose.
'

3196. Shuttle Freq.

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Keith Scheuring <keith.scheuring@alliedsignal.com>
Message-ID: <363E33A8.24D9@alliedsignal.com>
Source record: 139572

Is there any freq. for the Shuttle here in Phoenix, AZ?

3197. Re: Cell Phone?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Steve Dyer <sdyer@cybertours.com>
Message-ID: <363e48e8.0@newsfeed1.cybertours.com>
Source record: 139573

you can pick up cordless some phones ok, but not the cell phones.

3198. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-0211981929130001@ip210.philadelphia6.pa.pub-ip.psi.net>
Source record: 139574

In article <7942-363DDDA3-33@newsd-164.iap.bryant.webtv.net>,
Mrchess@webtv.net (dave archer) wrote:

> OK Group Iam thinking of getting the new AR8200 from Grove
> The radio has some neet accessories that you can buy any body have
> any Idea on what accessories I should by ??
> Iam going to get the Extened 4000
> memory board
>
> born to be wild (thats my theme)

Dave,

Just a quick mention, the 4000 channel card cannot be searched or scanned.
It is only for backup and retrieval.

www.lentinicomm.com has the AR8200/B for $550 (including shipping) if that
helps.

For computer control get the CC8200 cable. It's pricey ($100?) but a must.
The windows software is free and the author is doing a great job of
improving it. You can download the software for free at
http://www.demon.co.uk/aor/software.htm. Even though you can't actually
use it at least you can see if it suits your needs.

Also, buy some high capacity rechargeable batteries. It sure sucks up the
juice! Panasonic makes 1100mA NiCads which is very good since alkaline
batteries cannot be in the unit when connected to the ac/dc or cigarette
lighter adapter!!!

Take it easy,

Andy
foxcat@mindspring.com
http://www.mindspring.com/~foxcat
I have a great memory, it's just short.
67 Bug
98 GTI/vr6 "VW II"

3199. bc895xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Pocat <pocat@alpha1.net>
Message-ID: <71ljal$1ce$1@news2.alpha1.net>
Source record: 139575

Okay , I just got my bc895xlt. What is the best way to utilize its features?
Where can I find the freq's for my local police depts and Texas highway
patrol trunked systems?

what can I do with the remote port for the connection to the computer and
where do I find the software and jumpers?

Thanks in advance.

--
TTYL

The Pocat...

pocat@alpha1.net
http://www.alpha1.net/~pocat
http://www.alpha1.net/~pocat/friends.htm

3200. New Scanning Index Page.

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Nick Stanley <stanley@mail.fwi.com>
Message-ID: <71lkam$g5l$2@supernews.com>
Source record: 139576
Cross-posted to: alt.radio.scanner,alt.radio-shack,rec.radio,rec.radio.cb,rec.radio.noncomm,rec.radio.scanner

New scanning web page. Lists frequencies for Indiana and frequencies used nationally. Visit it a http://members.aol.com/nstanley1.

--
Nick Stanley
Huntington,IN
E-mail: stanley@fwi.com

Some of the categories I have are:
Shopping Malls
Secret Service
CB & Family Radio Service
NASA
Trains
Fast food Drive ups
Disney Theme parks

3201. Your favorite Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Nick Stanley <stanley@mail.fwi.com>
Message-ID: <71lkan$g5l$3@supernews.com>
Source record: 139577
Cross-posted to: alt.radio.scanner,alt.radio-shack,rec.radio,rec.radio.noncomm,rec.radio.scanner

Could you please send me your favorite scanner freqs & a description.

Thanks a Million,
Nick Stanley
Huntington,IN
E-mail: stanley@fwi.com

Visit my web page:
http://members.aol.com/nstanley1

3202. Re: bc895xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10a7f7162e35a6ab9896cc@news.pon.net>
Source record: 139578

In article <71ljal$1ce$1@news2.alpha1.net>, pocat@alpha1.net says...
> Okay , I just got my bc895xlt. What is the best way to utilize its features?
> Where can I find the freq's for my local police depts and Texas highway
> patrol trunked systems?
>
> what can I do with the remote port for the connection to the computer and
> where do I find the software and jumpers?

http://www.bearcat1.com/fleet.htm is one source for finding trunked radio system info. About the computer control part, I use PC895 and made my own cable. All this can be found by searching the Internet. I don't recall where exactly I found PC895 but I know the person that wrote it posts to this newsgroup. He can probably tell you where to get his program and the program includes info on how to create your own cable.
--

Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department

3203. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10a80863d2b4ae199897d0@news.earthlink.net>
Source record: 139579

I have tried several brands now and find the "ULTRA" Duracell's to be the best. I have been using my 8200 now for 4 days a couple of hours a day and so far it is running strong without needing to change batteries. I am convinced that it is more efficient than the 8000, but then comparing the two is like comparing a Camry with a Mercedes "S" Class.

3204. FS : SW and Scanner gear

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <71lmbe$f2j$1@news01.li.net>
Source record: 139580

```
Radio Shack DX-394
General Coverage Model B Version, as brand new, $150

Radio Shack Pro 2006
RS 400 channel unblocked Scanner....Classic! $275
```

3205. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <363E6116.80A6B48C@INVALID.com>
Source record: 139581

KA0SSF wrote:

> allsafe wrote:
>
> > I mean, wasn't he a moderator of a Fidonet forum on scanners?
>
> Yes he was a moderator of the "scanradio" echo on fidonet. I
> had to leave that echo, not fidonet as a whole. Fidonet, at that
> time, had about 3000 ehcos.
>
> I did not have to leave the "fidonet forum" as you called it.

It was "a fidonet forum". Not "the fidonet forum" . Get your quotes right numbnuts. An echo is a forum. A newsgroup is a forum. And any other medium for the open exchange of opinions and ideas is a forum.

But you really didn't have to "leave" that echo (which is a forum, you moron). In fact, you lost your posting privilleges to that echo (which is a forum, in case you forgot loony boy).

> > Ya know,.....that's what moderators do: Carry out the trash....Boot the useless &
> > annoying.
>
> If this NG was moderated, you would have been ejected LONG ago! You
> know that is true as you are afraid to give your real ID!

That bugs you doesn't it? I don't see why it would. 'allsafe' is a perfectly serviceable handle for this NG. It's *always* allsafe. It keeps the filter users happy.

But would *you* like to eject me from this NG? (which is a forum, you moron).

You can do it.

Would you like to make it happen?

Interested?

You friggin' loon.

3206. Re: Need info on Regency MX7000

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <MO9yePCqgPP2Ewoz@Javiation.co.uk>
Source record: 139582

In article <363C12FC.4D25@worldnet.att.net>, barry
<btuttleman@worldnet.att.net> writes

Hi Barry,

>anyone have a manual, or info on contacting Regency for an original??
>did this unit come unblocked from the factory?? i might need a new AC

MX-5000 = AOR AR2001
25-550MHz, 20 channels.

MX-8000 = AOR AR2002
25-550MHz, 800-1300MHz, 20 channels.

The MX-7000 was a little "cross bred" as it had the 800-1300Mhz coverage
found on the MX-8000/AR2002 but was in the MX-5000/AR2001 case and has
the same pressure keypad as the MX5000 rather than the buttons found on
the MX-8000/AR2002.

>transformer, are these available from Regency (they use a three pront
>jack at the scanner end)?? and are these units related to the AOR'S??
>any info greatly appreciated.

The DC lead is standard for the AOR AR2001/AR2002/AR3000 and AR5000 so
you should be able to get the lead from AOR (USA) - if you have problems
we have them but if you do need a new AC adapter then you can probably
rescue the lead form the one you have anyway. The actual AC adapter
needs to be 12v DC, 500mA+ and if you don't have something suitable then
a replacement AC Adapter for the AR3000 or AR5000 will be OK.

Hope that helps a little.
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R2/R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

3207. Re: BC895XLT Computer control port?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <yY6%1.1224$Ff6.10908182@news.rdc1.mi.home.com>
Source record: 139583

Theodore:

That black plastic is removable, and underneath it you will find a 4-pin
male connector, that is your interface port for computer control.

Bill Crocker

Theodore Bittner wrote in message <363CF244.8FC23B2B@earthlink.net>...
>I just purchased a Uniden BC895XLT from Grove and was under the
>impression that this unit could be controlled by my computer via a
>rs-232 port on the scanner. My scanner has "remote" stamped on the back
>of the chassis but is covered up by a piece of black plastic. At first I
>thought this was just a cover plate for the computer port, but I can't
>seem to pry the plastic off. Before i bugger up the scanner, I was
>curious if anyone knows if some these scanners were built without the
>control port to be sold at a cheaper price. No mention was made that
>this radio would be any different than has been advertised by Uniden or
>in Groves catalog. Just curious as I will ask for a replacement if it
>should in fact have the control port as that was one of the factors that
>influenced my decision to by this particular model.
> Any help in this matter would be most appreciated. Thanks.
>--
>Theodore Bittner Charlottesville, Virginia
>Capri 14.2 #4600 38 01N 78 28W
>
>Amateur Radio: KQ4MZ KNWD TS-440S FRG-7
>tb4jesus@earthlink.net G5RV WIRES
>tjb9c@virginia.edu
>

3208. Re: Pawn Shop price

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981101192448.01931.00000712@ng-ft1.aol.com>
Source record: 139584

>Is $150.00 a fair price for a PRO-60. Comments please
>

No, no, a thousand times no! ;-) Especially at a pawn shop. There have been several Pro-60s advertised on rec.radio.scanner for $125.00 and the last one I bought at a hamfest I paid $100.00 for it.

3209. Re: Pawn Shop price

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363cfcf5.177951787@news.bell.net>
Source record: 139585

On Sun, 01 Nov 1998 14:56:10 -0800, Mancil Davenport
<buzdaven@earthlink.net> wrote:

>Is $150.00 a fair price for a PRO-60. Comments please
>

Show them a $100 bill, and then you will have a great deal!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

3210. BC895 Recording

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: emergscan@aol.com
Message-ID: <19981101193924.12174.00002322@ng32.aol.com>
Source record: 139586

I have a tape recorder with a very small remote jack, I was just wandering where I could get a patch cable with an RCA jack and a small jack on the ends for use with my BC895XLT.

Please let me know,
Thanks
EmergScan@aol.com
Geoff Olson

3211. Re: Frequency counter help?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: lew@usit.com
Message-ID: <71ivk1$8mn$1@us4.usit.net>
Source record: 139587

On Sun, 01 Nov 1998 16:39:04 -0500, Jeff Freeman <red_nek@rocketmail.com> wrote:
>I recently pulled my old PRO-34 out of the drawer and started playing
>with it again. I wanted to dive a little deeper into the hobby, so I
>went to RS and picked up their frequency counter. It seemed like a good
>deal for $99. Anyway, I wanted to get some freq's, so I went to Taco
>Bell and hit the drive through. The problem is that I was only about 4
>feet from the guy with the headset and the counter picked up nothing. I
>tried it again at a burger king. Still nothing. I know the settings were
>all right. I looked up the sensitivity and it varries between 10 to 18mV
>across the spectrum. Is this ok? I noticed that the optoelectronics
>techtoyz counter has a sensitivity of <5mV. My question is: Is the Radio
>Shack scanner a piece of junk, or am I doing something wrong? Would I be
>better off taking it back and getting the optoelectronics unit. Is there
>something I can do to improve the reception on the RS unit?

I've always heard that the RS frequency counter is meant to be used for
bench work, not a "scanner counter." I think you'd be better off getting
a counter designed for use with scanners. Some of the Opto counters like
the Scout and the Cub are good for this.

But that's my opinion.

--
* Reply by adding '1' to 'lew' and changing 'com' to 'net' *

3212. Re: Pawn Shop price

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: lew@usit.com
Message-ID: <71ivrh$8mn$2@us4.usit.net>
Source record: 139588

>Is $150.00 a fair price for a PRO-60. Comments please

One word: haggle. Many pawn shops will let you haggle with them on prices. I've never paid marked price when I've bought radio equpment at pawn shops.

--
* Reply by adding '1' to 'lew' and changing 'com' to 'net' *

3213. Re: ENOUGH of John Mackey's STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71j05jorl0@207.18.224.125>
Source record: 139589

On Sun, 01 Nov 1998 13:31:16 -0800, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>
>> You are lying when you state that Bill got kicked off of FIDONET,
>> and it has been proven that this is a lie.
>
>
>To give greatest accuracy about his FIDONET issue, Bill was
>requested to leave fidonet.
>
Only in the same sense that YOU have been requested to leave
the internet, FIDONET, and humanity as a whole.

I have seen MANY posts here, and other places, that are requesting
you to leave the INTERNET, and HUMANITY.

So, to follow YOUR statement, YOU HAVE BEEN KICKED OFF OF THE
INTERNET, FIDONET, AND HUMANITY!

>
>> You are also lying when you state that Bill has gotten kicked off of
>> the internet, although your lying have had him removed from one
>> ISP.
>
>Bill lost his internet access when his ISP revoked his access due
>to abuses he committed.
>
>So you made a statement that I lied to have him removed from his ISP.
>What, exactly, were the lies I committed?
>
It has been interesting to see their response lately, when I and
others have forwarded your posts to them. They now feel like
they were lied to about Bill.

3214. Re: Victorian Emergency Services Web Site Question

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: jdale@cs.rmit.edu.au
Message-ID: <71j02o$k1u$1@emu.cs.rmit.edu.au>
Source record: 139590
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk,aus.radio,aus.electronics

Victorian@EmergencyServices.Web.Site (http://members.xoom.com/RadioComms/emerg.htm) writes:

>Hi. I have changed the site around a bit. As I am only new to this
>web page designing, i am trying to work on new look pages. Some of
>you have e-mailed me telling me that you are seeing a white background
>and yellow text. The Background should be a blue velvet colour. I
>have uploaded the BG again so could you let me know if you see it
>because I do!!!

>Thanks everyone for the great comments on the site.

>David

Is this the site at //members.xoom.etc, looks like a white background to me

I can't read the text to mail you but the first line of the body reads in part

BGCOLOR="#ffffff" which would set the background to white I belive!

3215. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71j0a1orl1@207.18.224.125>
Source record: 139591

On Sun, 01 Nov 1998 13:05:20 -0800, KA0SSF <john@parg.org> wrote:

>Now realy this is day 3 of the thread regarding more of Bill's unethical
>business practices, and it had NOTHING to do with ME and I had NOT
>been in the thread at all. So WHY did you feel the need to drag me
>into it?

Please outline the alleged unethical practices that you are claiming
Bill is doing? The ones that are in this 3 day thread.

3216. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71j0doorl2@207.18.224.125>
Source record: 139592

On Sun, 01 Nov 1998 13:39:57 -0800, KA0SSF <john@parg.org> wrote:

>
>> He booted you out of the Fidonet forum years ago and you followed
>
>I was never booted out of "the Fidonet forum" by him or anyone else.
\

John, again, I point out your lies. There are a LARGE number of
FIDO echos that you are not allowed in.

3217. Re: Radio Shack idiots (charging for catalog)

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: xfile112@aol.com
Message-ID: <19981101201720.25461.00002813@ng93.aol.com>
Source record: 139593

>I walked into my radioshack, said. I'd like a catalog. The guy punched
>up the price $0.00 on the computer (I guess to keep track of them) and
>gave it to me.
>If they don't give me their catalog, I don't buy product; real simple.

I bought a $10 AC Adapter, and the lady told me that they only give them out
free with purchases of $25 or more

3218. Pro2039 Cell modifiable?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: emergscan@aol.com
Message-ID: <19981101201958.10515.00002306@ng118.aol.com>
Source record: 139594

is the pro2039 cell modifiable?

Please let me know,

EmergScan@aol.com
Geoff Olson

3219. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <363d0c98.1628361@news.thevision.net>
Source record: 139595

On Sun, 01 Nov 1998 13:39:57 -0800, KA0SSF <john@parg.org> wrote:

>MAlexder wrote:
>
>> you penchant for electronic stalking, computer
>> trespassing, engaging in personal vendettas, forging, impersonating legimitate
>> users and all of your other antics.
>
>I have never done the things you describe above. However, Bill & Bud
>have done
>those things numerous times so you should talk to THEM.
>
>
>> He booted you out of the Fidonet forum years ago and you followed
>
>I was never booted out of "the Fidonet forum" by him or anyone else.

How about the scanradio echo on Fidonet? Are you going to say you
weren't booted off of it? How about all the echos where you are not
allowed to post? If you want to be persnickety and insist on
exactness, I'm sure someone would be glad to provide all the details.

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

3220. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <363d0f1c.2272082@news.thevision.net>
Source record: 139596

On Sun, 01 Nov 1998 13:05:20 -0800, KA0SSF <john@parg.org> wrote:

>MAlexder wrote:
>> "Williarsch." You need to get a life.So far all you been able to manage is
>> being a Mackey sycophant.
>
>Yea, right, & you have often been referred to as a "Cheek-a-like"
>because
>no matter how obvious the evidence you will go beyond ALL to defend Bill
>& kiss his ass.
>
>Now realy this is day 3 of the thread regarding more of Bill's unethical
>business practices, and it had NOTHING to do with ME and I had NOT
>been in the thread at all. So WHY did you feel the need to drag me
>into it?

He didn't drag you into it, you jumped into it. All Mike said was
that Willi was a "Mackey sycophant". Don't you like Willi anymore?

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

3221. Re: Pawn Shop price

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <363d1357.3355258@news.thevision.net>
Source record: 139597

On Sun, 01 Nov 1998 14:56:10 -0800, Mancil Davenport
<buzdaven@earthlink.net> wrote:

>Is $150.00 a fair price for a PRO-60. Comments please
>
>

I would say that it's not unreasonable. The PRO-60 isn't available
from RS anymore and it *does* have the Military Air bands.

Pawn shops aren't the best places to get good deals on anything but
having more knowledge than the pawnbroker can *sometimes* work
to your advantage.

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

3222. Re: Radio Shack idiots (charging for catalog)

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: lordbodak@iname.com
Message-ID: <363d0bce.359579455@news.vt.edu>
Source record: 139598

On 2 Nov 1998 01:17:20 GMT, xfile112@aol.com (XFile112) wrote:
>>I walked into my radioshack, said. I'd like a catalog. The guy punched
>>up the price $0.00 on the computer (I guess to keep track of them) and
>>gave it to me.
>>If they don't give me their catalog, I don't buy product; real simple.
>
>I bought a $10 AC Adapter, and the lady told me that they only give them out
>free with purchases of $25 or more

I bought the last 1998 Police Call in my town (had to go to both Radio
Shacks here to find a copy), and I got a catalog free. He didn't put
it in the computer either.

Michael S. Moulton UZ 541+UUD Lord Bodak
msmoulton@iname.com VT Class of 2001
http://members.aol.com/MSMoulton/

3223. Re: Boycott Radio Shack----Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: atukolm@yahoo.com
Message-ID: <363d0acb.947785@news.toolcity.net>
Source record: 139599

"you got questions, We have answers. " WRONG ANSWERS. CRAP ANSWERS.
BUT WE GOT ANSWERS.

On Fri, 30 Oct 1998 15:01:00 GMT, georgef@prolog.net wrote:

>In article <36396032.5008@swbell.net>,
> tracey12@swbell.net wrote:
>> DDT wrote:
>> >
>> > On 21 Oct 1998 01:55:09 GMT, jtward01@aol.com.nospam (JTWard01) wrote:
>> >
>> > >
>> > > >Because it was way too easy to receive images of cellular on the existing
>> > > >receivers in the 360-390MHz range.
>> >
>> > Tough shit!
>> > You can usually hear only one side of cellular anyway.
>> > Radio Shack can kiss my ass from now on.
>>
>> Time to boycott RS until January.
>> Please dont buy anything from them until then!
>> WE WILL HIT THEM HARD BECAUSE OF THEIR BAN ON SCANNER FREQS IN THE 200
>> to 400 RANGE.
>> Teach RS a lesson they wont soon forget. Let their Christmas sales flop
>> this year by buying from some other store, or via the net.
>>
>
>Why stop the boycott in january???? With all the crappy sales people, the
>crappy attitudes of there people, I think they should be brought to their
>knees... continue the boycott til they cry uncle any issue an appology of
>what they have done.... George http://www.flash.net/~georgef/radios
>
>----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

The Power might be on, but does anyone really care?

3224. Family Radio Service Links

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Kevin Blake <"Kevin Blake"@accesscom.com>
Message-ID: <363D1A52.FEB9806@accesscom.com>
Source record: 139600

Dave Cimperman wrote:
>
> Anyone have a list of the FRS freq's?
> Dave

Channel No.....(MHz)

1..... 462.5625
2..... 462.5875
3..... 462.6125
4..... 462.6375
5..... 462.6625
6..... 462.6875
7..... 462.7125

8..... 467.5625
9..... 467.5875
10..... 467.6125
11..... 467.6375
12..... 467.6625
13..... 467.6875
14..... 467.7125

KAF9830 General Mobile & Family Radio Service Information Page:

http://www.dougweb.com/gmrs.html

3225. Re: Cable lines as Antenna?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Legion_IV <spam-death-tully.s@worldnet.att.net>
Message-ID: <71j81i$2ab@bgtnsc02.worldnet.att.net>
Source record: 139601

James--
It's unlikely to provide you with any usable 'scannable' channels, unless you really want to listen to audio-only television. You would be better off (free advice) to use your coax to hook-up to an outdoor antenna. But, I doubt that you'll damage anything trying it, your basically doing the same thing that the cable company does when they hook-up your FM receiver, for instance. But the cable company doesn't (usually) carry fire, emt, or police channels. They don't have to, and it would interfere with other, more profitable, content.
--Legion

James Pryor wrote in message <363D0E77.29817F16@erols.com>...
>Was just having a vision a little while back about hooking up my
>scanner to the cable lines in my house with a length of coax...
>I have cable tv piped in and i was wondering if this would be an
>inherantly BAD idea...
>i mean to say, if i were to go out and get the coax and the right
>connectors and hook the thing up, am i gonna fry something the second i
>turn it on...or maybe long term damage?
>by the way...i was envisioning attempting this with a Pro-90...
>
>Thanks to all who respond...
>if this IS indeed a BAD idea...send me some good ones will ya!
>
>Thanks
>
>JP

3226. Re: Fidonet?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: WilljimNO_SPAM@gte.net
Message-ID: <71j8p6$650$1@news-2.news.gte.net>
Source record: 139602

>Does anybody here have good info/experience on Fidonet? How can I access it
>(software, listing of bbs that carry it by state, etc)? How does it differ
>from this usenet group?
>
>Thanks in advance
>
>RV

I used FidoNet about 6 yrs ago - very handy with an OLR (OffLine
[news]Reader). BlueWave was my choice. You need to find a BBS that
carries a Fido feed - even if they are long distance. From there you
can get more info and find a local BBS - hopefully.

Not every BBS subscribes to a topic, but you can request a topic and
the sysop will turn it on if they choose to do so.

It's much like the Usenet NG's though.

Try this: http://www.fidonet.org/
It popped up a text page of HTML. Was able to manually change the URL
for each link.

Jim Williamson
...the Computer Lab

3227. Re: Boycott Radio Shack Crappola.....

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01be0616$c3731960$2d2f4ad1@godzirra>
Source record: 139603

Gawd, I bet you see those Black Helicopters, too.

Learn the REAL story. None were "pulled from the shelves"
as you so state becuz of Mil reception. The big stink was over
the Pro-26 which was recalled due to the fact you could V.D.-Mod
it into getting cell RX in the 300-400mHz range. This is a triple
conversion unit which produced virtually no cell images un-modded.
Of course, if u live next to a cell site, then you get them EVERYWHERE.
The units were eventually RE-INTRODUCED back to the stores
with epoxy covering the chip you needed to get at for the mod.

And yes, no current models have the Mil band included, but
most Rat-Shak customers dont give a rat's ass about Mil stuff.
Why dont you buy a REAL scanner like an AOR, YUPI, etc...
if you want the mil coverage and quit your bitching.
I'll sell you my Icom R-9000 for 10-grand if you want.
BTW, Lets see how many Mil band scanners you can buy
at Sears, Wal-Mart or All-American truck stops!
Boycott them, too!!!!

-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

3228. Re: Pro-39 manual

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981101231637.12173.00002678@ng32.aol.com>
Source record: 139604

>Or, for free, they could just go to
>http://support.tandy.com/support_electronics/8992.htm and get the manual
>online. See http://support.tandy.com for all sorts of online manuals from
>Radio Shack. Sheesh.

i agree with you. just the other day someone posted selling one for a pro-38.
some will do anything for money

3229. Uniden Bearcat scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: jazz1951@my-dejanews.com
Message-ID: <71jfjnadv1@nnrp1.dejanews.com>
Source record: 139605

I just got a Bearcat Uniden Twin Turbo Sportcat. I have no instructions for programing it, if you can, please help. It might be a pro 2021.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3230. Re: Pawn Shop price

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: blade1@home.com
Message-ID: <363d36b0.120612704@news>
Source record: 139606

On Mon, 02 Nov 1998 01:21:48 GMT, geovet@thevision.net (George Vetterle) wrote:

>On Sun, 01 Nov 1998 14:56:10 -0800, Mancil Davenport
><buzdaven@earthlink.net> wrote:
>
>>Is $150.00 a fair price for a PRO-60. Comments please
>>
>>
>
>I would say that it's not unreasonable. The PRO-60 isn't available
>from RS anymore and it *does* have the Military Air bands.
>
>Pawn shops aren't the best places to get good deals on anything but
>having more knowledge than the pawnbroker can *sometimes* work
>to your advantage.
There is a pawn shop that I regularly go to, and pick up great deals on scanners such as $40.00 for a 2050 Trunk tracker, in addition to many others. There was one owner that thought a Pro-2006 was a CB :)

3231. WTB: UNIDEN BC 100XLT IN MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981102021838.21940.00002430@ng15.aol.com>
Source record: 139607

LOOKING FOR A MINT UNIDEN BC 100XLT. WEB ADDRESS<JEFFG1949@AOL.COM> BEEPER #
1-917-571-0844. THANKS, JEFF

3232. Re: Frequency counter help?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <363f5d47.202613196@news.bell.net>
Source record: 139608

On 2 Nov 1998 00:50:09 GMT, lew@usit.com (L. Winchester) wrote:

>On Sun, 01 Nov 1998 16:39:04 -0500, Jeff Freeman <red_nek@rocketmail.com> wrote:
>>I recently pulled my old PRO-34 out of the drawer and started playing
>>with it again. I wanted to dive a little deeper into the hobby, so I
>>went to RS and picked up their frequency counter. It seemed like a good
>>deal for $99. Anyway, I wanted to get some freq's, so I went to Taco
>>Bell and hit the drive through. The problem is that I was only about 4
>>feet from the guy with the headset and the counter picked up nothing. I
>>tried it again at a burger king. Still nothing. I know the settings were
>>all right. I looked up the sensitivity and it varries between 10 to 18mV
>>across the spectrum. Is this ok? I noticed that the optoelectronics
>>techtoyz counter has a sensitivity of <5mV. My question is: Is the Radio
>>Shack scanner a piece of junk, or am I doing something wrong? Would I be
>>better off taking it back and getting the optoelectronics unit. Is there
>>something I can do to improve the reception on the RS unit?
>
>I've always heard that the RS frequency counter is meant to be used for
>bench work, not a "scanner counter." I think you'd be better off getting
>a counter designed for use with scanners. Some of the Opto counters like
>the Scout and the Cub are good for this.
>
>But that's my opinion.

I have one of those things I got when they first came out, I haven't
used it much but it does it's job! I have snagged many many freqs with
it from near by radios! It helps if the are semi powerful- it gets my
cordless from about 4 feet and the sewer guys radio from 100.
Different antennas help also, there are better ones out there, but it
does serve its purpose!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

3233. Re: BC895 Recording

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Lamia <m1956@mail.execpc.com>
Message-ID: <71jica$ef7@newsops.execpc.com>
Source record: 139609

Go to Radio Shack
You can find in there almost everything
(just don't ask any questions,??????becoase they don't have answers)
Happy Scanning

EmergScan wrote:

> I have a tape recorder with a very small remote jack, I was just wandering
> where I could get a patch cable with an RCA jack and a small jack on the ends
> for use with my BC895XLT.
>
> Please let me know,
> Thanks
> EmergScan@aol.com
> Geoff Olson

3234. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363D6FCF.1A40@parg.org>
Source record: 139610

Blake Bowers wrote:
> Please outline the alleged unethical practices that you are claiming
> Bill is doing? The ones that are in this 3 day thread.

Blake-

Please direct your request towards those that started this thread
complaining about Bill's business activities. I was not me
who made the allegations.

3235. Re: ENOUGH of BLAKE BOWER'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363D756D.4872@parg.org>
Source record: 139611

Blake Bowers wrote:

> Only in the same sense that YOU have been requested to leave
> the internet, FIDONET, and humanity as a whole.

By who? I have received MANY compliments thanking me for my
contributions!

> I have seen MANY posts here, and other places, that are requesting
> you to leave the INTERNET, and HUMANITY.

REALLY??? Name 3?

> It has been interesting to see their response lately, when I and
> others have forwarded your posts to them. They now feel like
> they were lied to about Bill.

Who is "they"? And specifically how do they feel like they have
been lied to?

3236. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363D7654.2D9D@parg.org>
Source record: 139612

allsafe wrote:

> I mean, wasn't he a moderator of a Fidonet forum on scanners?

Yes he was a moderator of the "scanradio" echo on fidonet. I
had to leave that echo, not fidonet as a whole. Fidonet, at that
time, had about 3000 ehcos.

I did not have to leave the "fidonet forum" as you called it.

> Ya know,.....that's what moderators do: Carry out the trash....Boot the useless &
> annoying.

If this NG was moderated, you would have been ejected LONG ago! You
know that is true as you are afraid to give your real ID!

Now to use your own words:
Don't ya hate this stuff thrown up in your face time and time again?

3237. WinRadio WR1000i

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: David Fitches <sticks.au@bigfoot.com>
Message-ID: <RUe%1.25$XQ5.60216@nsw.nnrp.telstra.net>
Source record: 139613
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.digital.misc,rec.radio.scanner

I'm looking at getting one of these cards to replace my sturdy yet outmoded
Pro-2021 - Does anyone have any opinions on the WR1000i card??
I'm looking at using it for ACARS traffic, WXFax / HF SatFax as well as
POCSAG traffic.

= Dave =

,--__|\ David Fitches
/ \
_,--__/ E-mail : mailto:sticks.au@bigfoot.com
v Melbourne, Victoria, Australia

3238. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363D77E4.630E@parg.org>
Source record: 139614

BAYCITVIDGRP wrote:

> In <363CD12B.6CF0@parg.org> KA0SSF <john@parg.org> writes:
> >Who are all these "several educated people"??

> as usual, u avoid the issue...
> you have no idea as to what
SNIP
> u ask redundant questions...u make

Of course when I ask you a specific question forcing your to
provide honest responses you back off & try to change the
discussion. With this you get very hippocritical
by said I avoid the issue & ask redundant questions.

If you would answer the question, there would be not need
for redundancy.

So once again I ask:
Who are all these "several educated people"??

3239. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363D78B5.3754@parg.org>
Source record: 139615

allsafe wrote:

> "Not meant to elude?!?!?" What are you talking about Mackey?

All the ID's carry my name or federal assigned callsign.

> What other purpose would there be for all your different ID's if not to
> "elude" filters?

It is done to test spam filters for the betterment of e-mail users
on the internet everywhere. I am working as part of a team to design
a superior e-mail filter system. Most junk or spam e-mail is generated
by computers that scan newsgroups or mail lists for e-mail addresses .
Then those collected e-mail addresses are sold to the people who send
junk e-mail on the internet. By using different ID's it helps to test
specific methods of filtering.

3240. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363D78DF.3264@parg.org>
Source record: 139616

GHansen wrote:

> Specifically? Well, your last 70 posts.

So then SPECIFICALLY what about those 70 posts. Please give examples.

3241. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363D790E.187B@parg.org>
Source record: 139617

allsafe wrote:
> Yes. By all means. Please show us these letters detailing your
> allegations to his ISP.

See related response in this same thread.

3242. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363D7970.6392@parg.org>
Source record: 139618

allsafe wrote:

> Can anyone believe this dirtball!?!?!? Testing E-mail filters my ass!

Just because you don't understand it doesn't mean it isn't real.

Sit back & try learning for a change.

3243. Re: Frequency's for FREE

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: warthawg@my-dejanews.com
Message-ID: <71k270$4fb$1@nnrp1.dejanews.com>
Source record: 139619

In article <71f2upbsd1@news1.cableinet.co.uk>,
"Metro999" <metro999@yahoo.com> wrote:
> Yep thats right FREE frequency's, that is what i require from yourself.
>
> Cheekyness always works wonders !!
>
> Please send them ASOP ....
>
> metro999@yahoo.com
>
>
testing testing testing

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3244. Re: Frequency inversion or digital encryption?

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Internet User <reader@usenet.net>
Message-ID: <Jxf%1.1437$%W.468914@198.235.216.4>
Source record: 139620

ctpds49@aol.com (CTPDS49) wrote:
>
> Our company is interested in knowing if the type of encryption used in your
> geographical area is a form of standard speech inversion, digital encryption,
> or other form.. Pleas email the information to <snip>
> Thanks for your time.
>

Actually, your company is interested in trying new ways to spam the
newsgroup, having consistantly flooded the scanner groups with your
crapola for months, and even attepting to post favourable comments
about your company with fabricated email addresses.

3245. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <363D85D1.2BCE00E2@cwix.com>
Source record: 139621

John, What's so unethical about his business practices? I don't see a
problem ...

Mike

KA0SSF wrote:
>
> MAlexder wrote:
> > "Williarsch." You need to get a life.So far all you been able to manage is
> > being a Mackey sycophant.
>
> Yea, right, & you have often been referred to as a "Cheek-a-like"
> because
> no matter how obvious the evidence you will go beyond ALL to defend Bill
> & kiss his ass.
>
> Now realy this is day 3 of the thread regarding more of Bill's unethical
> business practices, and it had NOTHING to do with ME and I had NOT
> been in the thread at all. So WHY did you feel the need to drag me
> into it?

3246. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <363D8AFB.26D9586A@cwix.com>
Source record: 139622

John ... I know allsafe's real name and so do manny others. If he thought you really needed it and not to stir-up shit in his life, I'm sure that he would give it to you. Not everyone prefers to use their real name on the internet. One example is you, constantly changing you name/e-mail address.

Mike

KA0SSF wrote:
>
> allsafe wrote:
<snipped>
>
> If this NG was moderated, you would have been ejected LONG ago! You
> know that is true as you are afraid to give your real ID!
>

3247. Mechanical improvements AR-8200

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <71k4a7kai1@newnews.nl.uu.net>
Source record: 139623
Cross-posted to: alt.radio.scanner,nl.radio.scanners,rec.radio.scanner

Hi folks,

You know I mentioned (among other points) the badly balanced rocker key, as well as the battery compartment requiring batteries to be hammered in place?

Both of them have been solved now (see below).

I also listed that my 8200 freezes for several minutes or even longer, but this symptom appears to have gone since I have programmed multiple frequencies in each and every bank (including J), as well as multiple search banks.

What remains are an intermittent PLL error while pressing MONI during power save cycle, slow response to the keyboard (documented but irritating) during power save, slow scrolling through sparsely filled memory (again, documented but frustrating) etc.

Kind regards, Aad van Strien

Solutions come here:

==========

For the rocker key I had to press very firmly to activate the left and down arrows, whereas up and righ went (even too) smoothly.

Solution:

1) Press the rocker in the hard direction (in my case, left arrow), and carefully note the places where the rocker hits the green scanner case. This place causes the rocker to scratch the case and thus go hard.
2) Next, with the use of two small screw drivers under opposite sides of the rocker key, gently lift off the rocker key from the scanner.
3) Remove slices off the grey rocker key at the place where it touched the green case.
4) Re-insert the rocker in place (press firmly in the middle until it clicks into position).
5) Try the key in each direction, eventually repeat until it runs smoothly in each of the 4 directions.
6) If the rocker key runs too smoothly, insert a piece of rubber, gum, ot whatever.

BTW you might, instead of reshaping your rocker key, also remodel your scanner case, but it seems to me less dangerous to put your knife in an isolated rocker key than in a case stewed with electronics ...

==========

For the batteries I needed a hammer to get them in proper position, and a screwdriver to get them out again.

Solution:

1) Inside the battery compartment you will find 4 springs that take the negative side of a penlite, and 4 flat spirals for the plus-side. Locate these flat spirals.
2) These flat spirals are contained in 2 crescent-shaped rims, with an opening inbetween facing you. These passes are too narrow to let the plus-side of a battery go through (unless you have batteries with very narrow plus-sides).
3) Using a sharp knife or razor blade carefully remove tiny parts (1/32" or less, 1 mm or less) from these rims to widen each of the 4 passes.
4) Check by inserting your penlites. What a world of difference ...

==========

These physical upgrades surely don't yield you a mint 8200, but surely one which is better than the original one.

3248. Dr. MacKey's Educational Research

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <71k61m$97a$1@nnrp1.dejanews.com>
Source record: 139624

john@parg.rog wrote:

> Your issues in this area are
> meaningless, sorta like when I was in grade school some
> kids either "flunked" or were "not allowed to pass into the next
> grade". Regardless, the result is the same just like with Bill.

So, John, how many grades did you flunk?

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3249. Sgt. Muckey, Net Cop

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <71k6bm$9hq$1@nnrp1.dejanews.com>
Source record: 139625

john@parg.rog wrote:

> hehehehe, it isn't even correct grammar along with not making
> any sense!

What John forgot to mention is that he has complained to the offender's ISP for his abuse of grammar. John is too modest to point out that he is imminently qualified to make this observation, since he is an undisputed expert on bad grammar and failing to make any sense.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3250. E-mail Betterment Research Project

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <71k6vhabe1@nnrp1.dejanews.com>
Source record: 139626

john@parg.rog wrote:

> It is done to test spam filters for the betterment of e-mail users
> on the internet everywhere. I am working as part of a team to design
> a superior e-mail filter system. Most junk or spam e-mail is generated
> by computers that scan newsgroups or mail lists for e-mail addresses .
> Then those collected
> e-mail addresses are sold to the people who send junk e-mail on the
> internet.
> By using different ID's it helps to test specific methods of filtering.

This must be top secret government research, since no one I can find has ever heard of it. (Don't worry, John, I won't tell "them" that you spilled the beans.) You and your "team" may be interested to know that most of the recognized providers of e-mail service already provide spam filtering in their software. You apparently are also unaware that for a few dollars you can buy software that will harvest e-mail addresses, so who would be stupid enough to pay for such a list? Does your software automatically generate the bogus ID's you use, or do you have to do it manually? (I call them bogus because you said you only had three valid ID's "assigned" to you, so the half dozen or so others that Kay Patterson turned up must be "assigned" to someone else). By the way, who else is on the research "team"? Can you tell us, or did you all perform the secret handshake and swear not to reveal the names of the secret cabal? Except yours, of course. One of yours, anyway.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3251. Parse This

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <71k7ajask1@nnrp1.dejanews.com>
Source record: 139627

john@parg.rog wrote:

> You seem to thrive on & are very perverted.

John has uncovered a secret that has lain hidden for centuries - the existence of the ancient tribe of Pargrogs, who thrived on & and were also known to worship %.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3252. Him Was Not He

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <71k7np$b0k$1@nnrp1.dejanews.com>
Source record: 139628

john@parg.rog wrote:

> I was not me who made the allegations.

I was not me, and me was not he,
But whoever is she, they know not.
Ours is not to reason whose,
But to be glad we're not in John's shoes.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3253. The Ultimate Insult

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <71k80ubid1@nnrp1.dejanews.com>
Source record: 139629

john@parg.rog wrote:

> With this you get very hippocritical
> by said I avoid the issue & ask redundant questions.

The nerve of the guy! Criticizing those poor defenseless hippos! You tell him good, John! And be sure and complain to his ISP about his abuse of hippos.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3254. Re: Mackey spins another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <71k8d1$c00$1@nnrp1.dejanews.com>
Source record: 139630

john@parg.rog wrote:

> By using different ID's it helps to test
> specific methods of filtering.

Please post specific proof of your above allegations above. Please be specific and cite three examples of specific proof of the above. Specifically. Do you use metallic tools when testing specific methods of filtering?

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3255. Optoelectronics Explorer

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: cray2141@my-dejanews.com
Message-ID: <71k96pcvi1@nnrp1.dejanews.com>
Source record: 139631

Anyone have an thoughts or opinions on the Optoelectronics' Explorer?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3256. Victorian Emergency Services Web Site Question

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: Victorian@EmergencyServices.Web.Site
Message-ID: <363cf61d.164288539@news.netspace.net.au>
Source record: 139680
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk,aus.radio,aus.electronics

Hi. I have changed the site around a bit. As I am only new to this
web page designing, i am trying to work on new look pages. Some of
you have e-mailed me telling me that you are seeing a white background
and yellow text. The Background should be a blue velvet colour. I
have uploaded the BG again so could you let me know if you see it
because I do!!!

Thanks everyone for the great comments on the site.

David

3257. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-02 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981101191059.09795.00003458@ng89.aol.com>
Source record: 139681

>From: KA0SSF <john@parg.org>
>Date: 11/1/98 4:05 PM Eastern

>NOTHING to do with ME and I had NOT
>been in the thread at all. So WHY did you feel the need to drag me
>into it?
>

Most of the threads here have to do with scanning, and those have nothing to do with you clown boy, but yet, here you are stirring up trouble again and again. Why's that? It's because you have no other agenda but to to make a spectacle of yourself and continually obsess about Cheek planting a size 13 on your backside and kicking your butt out of a scanning group.

3258. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363FCB95.598A@parg.org>
Source record: 139382

Mike Derryberry wrote:
> John, apparently allsafe doesn't want you to know who he is. You were

Yes, isn't it to bad that he is either to ashamed or cowardly
to put his name or identity behind his words.

3259. Re: Sgt. Markey, Net Cop

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363FCBFD.38B4@parg.org>
Source record: 139383

sillyarse@my-dejanews.com wrote:
> Interesting phenomenon. I have never written a word about Cheek, yet now I am
> a Cheek-a-like?

You hang around all the Cheek-a-likes & support them.

Remember the old saying, if you run with a skunk, you'll smell
like a skunk.

3260. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <363FD014.FF5FB4A3@INVALID.com>
Source record: 139384

KA0SSF wrote:

> Nothing can be dis-proven that has not yet been proven! You have failed
> to prove
> anything!

Call the writers at FOX!: we've got new material for Homer Simpson. I love it when Mackey tries to go academic. Reminds me when Homer Simpson got a job teaching!

He comes home showing off with a pipe and a sport jacket with home-made patches on the elbows.

MARGE: "....Besides, you've got it all wrong Homer, it's leather patches on a tweed jacket, not tweed patches on a leather jacket. You've ruined a perfectly good jacket.

HOMER: "Correction Marge! *TWO* perfectly good jackets."

3261. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <3eQ%1.64$t53.313@news.cwix.com>
Source record: 139385

KA0SSF wrote in message <363FC679.7523@parg.org>...
>Blake Bowers wrote:
>
>> Sheesh. How many times can you be wrong in a day John?
>
>The same number of times you can tell lies to suport the
>cause you want to believe in, Blake.

That would certainly be impossible John. Sheesh, still wrong.

3262. Re: Boycott Radio Shack----Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <363FD1EC.3B44@servtech.com>
Source record: 139386

andy wrote:

> products for their stores, they have lots of criteria. One concern is whether
> they can sell enough of an item to make a profit. They have several thousand
> stores. Each store must sell several of them a year to make a buck.

The only time we sold scanners when I worked at Radio Shack was whent
they were on sale.

They weren't particularly strong sellers.
--
==========
Another fine e-mail sent out by Les Wilson, K2LES, Greece, NY
--
E-mail - Personal: nessman@servtech.com
Work: les_wilson@ccmail.monroe.edu
--
Home Page: http://www.servtech.com/~nessman
Greater Rochester Railfan: http://www.servtech.com/~nessman/rochrail.htm
Parma Special Police: http://www.servtech.com/~nessman/papd.html
==========

3263. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: "accutron@swbell.net" <accutron@swbell.net>
Message-ID: <363FEB13.10D9@swbell.net>
Source record: 139387

>
> > Another stupid law that uses a vague term like "equip".
> >
>
> I don't have a problem with "equip" but... hey, wait a minute! Any ham holding a
Tecnician Plus ticket isn't
> covered!!! I guess I have a problem with other vague terms.
>
> Steve
> KF4NNQ

The problem I see with the term "equip a vehicle with" is I don't
belive that a person in a vehicle holding a handheld scanner can legally
be considered as "equiping a vehicle"!
And lucky for me I'll be able to find out first hand as I am moving to
the Detroit area the end of the month. :)

Don

3264. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363FF875.3802@parg.org>
Source record: 139388

GHansen wrote:
> That would certainly be impossible John. Sheesh, still wrong.

Blake telling lies is VERY possible according to past performance.

3265. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363FF919.F6B@parg.org>
Source record: 139389

Blake Bowers wrote:

> What lie have I told John?

One example is when you said that I had been kicked off of several FIdonet echos. When I left fidonet, there was only one echo I had been kicked off of.

Another example is your denial of harassment you gave & your attempted interference of an election on the CB_Radio echo of fidonet.

3266. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363FFBE6.50BF@parg.org>
Source record: 139390

allsafe wrote:
> An NG is a forum.

You must have FLUNKED grade school grammar.

3267. Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Emilio Goldstein <EGoldstein@sofa.net>
Message-ID: <36400ffe.0@news2.uswest.net>
Source record: 139391
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I get pull over / stop by cop as i was speeding in the school zone, watching pretty girls playing and he noticed a frequency counter on the front seat. I say i never saw it before and he asked me what is it for and then he kept it. I got no police ticket , I don't think it is against laws of any human country to have Frequency counter in front of toyota. Don't we each have rights? I called my lawyer who is also my blind uncle, and he let go his functions in the chair. We went to police and one of them said, "Can't you keep track of your own items?" I got mad. I don't know where else to run from. I been in this country since almost seven months and I get no ridicule from police, just friends. Now they each harass me.
I believe america was country of dreams, and cornfields with no harassment from police, however i am rethinking.. My children don't like this place, and they are mad and the want they to go home to their mother. I tell them I one undercover officer, and am dismantleing the government and they feel better, though I want to kill my self because I am lying. Police should not help them selves to stuff , even if it is not theirs from another country. They should help me to my stuff.
Can i partake of law banning them to do this? Do you know of Federal witness immigrant crime program that to help me. I make little money, but I raise 100 different animals (released from zoo) that i want to sell. Yes Emilio Come back again.

3268. Re: EMERGENCY Transmission!!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Mark Prescott <cn1135@coastalnet.com>
Message-ID: <363EE443.16C2@coastalnet.com>
Source record: 139392

Our local emergency management was using cell phones during Hurricane
Bertha (97). Cell phone service was the first to go(NO SERVICE lights
on). Land line service was available only in certain areas of the
county. The back-up power for the EMS repeater went out too. The only
things left working at the EMS headquaters were ham radios on 12v car
batteries.
I never did find out exactly why the cell phones went out.

Mark Prescott
KE4LWP
Unnamed County in Eastern NC.

Curtis Wheeler wrote:
>
> zeno@magicnet.net wrote:
> >
> > In article <01be01ff$0247c9e0$LocalHost@fwi.fwi.com>, "Nick Stanley"
> > <stanley@mail.fwi.com> wrote:
> >
> > > The Cell phones won't be out of power & you could call other cell phone
> > > users
> >
> > But what is the call routed through to do that? the land line network. You
> > would not be calling in Simplex mode, and you would not be using a
> > repeater that was not connected to the phone system. The phone system is
> > still needed.
>
> Depends on what are calling "The phone system"...
>
> I looked at Dejanews and could figure out where cellular phone concerns
> got into this thread, so I can only assume that you are concerned that
> if the "phone system" went down in something like a natural disaster,
> that cell phones won't work.
>
> Rest assured (sort of) that if there was an earthquake or something and
> every landline phone in your town went dead, your cellphone may very
> well still able to call anybody that has a working phone.
>
> Cell sites are NOT connected directly to the public switch telephone
> network. They are connected to mobile switching facilities through
> dedicated circuits that may be on private microwave, telephone company
> circuits (though not through telco local switches), and I have even seen
> one on satellite.
>
> Even if the PSTN was in a local area was down (like a telco switch

> crashed) cellphone-to-cellphone calls could still go through, even if
> the phones are on different cells.
>
> --
> Curtis
> "Fast Forward"

3269. FRS & GMRS freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Richard Heim <RHeim@accessone.com>
Message-ID: <363EE721.C9671AC7@accessone.com>
Source record: 139432

Dave Cimperman wrote:
>
> Anyone have a list of the FRS freq's?
> Dave

MOTOROLA TALKABOUT DISTANCE DPS FEATURES

10 Channels
2 Watts of Power
38 CTCSS Codes
Removable Belt Clip
Removable antenna
Talk Range Up to 5 Miles
Nicad Battery and Charger
Built in VOX (Voice Activated Transmission)
Available in 3 Colors (Grey, Yellow and Camo)

http://www.swscommunications.com/dps.htm

What is the General Mobile Radio Service?

The General Mobile Radio Service ("GMRS") is a personal radio service
available to an individual (one man or one woman). It is a two-way voice
communication service to facilitate the activities of the individual's
immediate family members. Expect a communications range of five to
twenty-five miles. You cannot make a telephone call with a GMRS unit.

Do I need a license?

Yes. Before any station transmits on any channel authorized in the GMRS
from any point within or over the territorial limits of any area where
radio services are regulated by the FCC, the responsible party must
obtain a license for a GMRS system.

An individual 18 years of age or older, who is not a representative
of a foreign government, is eligible to apply for a GMRS system license.
Application for a GMRS system license is made on FCC Form 574.

A booklet entitled Instructions for Completion of FCC Form 574 is helpful
in preparing the application. There is a filing fee. For information on
fees see our Fee Information page.

http://www.fcc.gov/wtb/csinfo/feeinfo.html

Which GMRS channels may I use?

There are twenty-three GMRS channels. None of the GMRS channels are
assigned for the exclusive use of any system. License applicants and

licensees must cooperate in the selection and use of the channels in order to make the most effective use of them and to reduce the possibility of interference.

Any mobile station or small base station in a GMRS system operating in the simplex mode may transmit voice type emissions with no more than 5 watts ERP on the following 462 MHz channels:

462.5625,
462.5875,
462.6125,
462.6375,
462.6625,
462.6875 and
462.7125 MHz. These channels are shared with the Family Radio Service.

Any mobile station in a GMRS system may transmit on the 467.675 MHz channel to communicate through a mobile relay station transmitting on the 462.675 MHz channel.

The communications must be for the purpose of soliciting or rendering assistance to a traveler, or for communicating in an emergency pertaining to the immediate safety of life or the immediate protection of property.

Each GMRS system license assigns one or two of eight possible channels or channel pairs (one 462 MHz channel and one 467 MHz channel spaced 5 MHz apart), as requested by the applicant.

Applicants for GMRS system licenses are advised to investigate or monitor in order to determine the best available channel(s) before making their selection. Each applicant must select the channel(s) or channel pair(s)for the stations in the proposed system from the following list:

For a base station, mobile relay station, fixed station or mobile station:
462.550,
462.575,
462.600,
462.625,
462.650,
462.675,
462.700 and
462.725 MHz.

For a mobile station, control station or fixed station in a duplex system:
467.550,
467.575,
467.600,
467.625,
467.650,
467.675,
467.700 and
467.725 MHz.

Every GMRS system station operator must cooperate in sharing the assigned channel with station operators in other GMRS systems by monitoring the channel before initiating transmissions, waiting until communications in progress are completed before initiating transmissions, engaging in only permissible communications and limiting transmissions to the minimum practical transmission time.

http://www.fcc.gov/wtb/prs/genmbl.html

FRS is an unlicensed service, and there are almost no restrictions on the content of FRS communications. The FRS channel frequencies are:

Channel No.....(MHz) 14 channels @ .5 Watt

1..... 462.5625
2..... 462.5875
3..... 462.6125
4..... 462.6375
5..... 462.6625
6..... 462.6875
7..... 462.7125

8..... 467.5625
9..... 467.5875
10..... 467.6125
11..... 467.6375
12..... 467.6625
13..... 467.6875
14..... 467.7125

http://www.accesscom.com/~dave6592/frs.html

MOTOROLA TALKABOUT DISTANCE DPS 10 Channels @ 2 watts

1..... 462.5625
2..... 462.5875
3..... 462.6125
4..... 462.6375
5..... 462.6625
6..... 462.6875
7..... 462.7125
8.....462.575
9.....462.625
10.....462.675

General Mobile & Family Radio Service Information Page

http://www.dougweb.com/gmrs.html

3270. Re: Michigan Scanner Law

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Richard Heim <RHeim@accessone.com>
Message-ID: <363EE869.340BED82@accessone.com>
Source record: 139433

N8OUZ - Joseph wrote:
>
> Hi,
> Can someone point me to / send me detailed information on the Scanner Laws
> for michigan? IE: The infamous "hamradio clause," portable scanner laws,
> stances on cellular, cordless, baby monitors, gov't, and other...
> I'd like to compile a list to keep in my vehicle.
>
> Thanks,
> Joe
>
> --
> Joseph R. Erlewein, N8OUZ
> http://radiolink.net/n8ouz
>
> Plus ca change, Plus c'est la meme chose.
> '

From the _Michigan Compiled Laws_:

Michigan Penal Code Section 750.508

750.508. Vehicles equipped with short wave length radio receiving sets

(1) Any person who shall equip a vehicle with a radio receiving set that will receive signals sent on frequencies assigned by the Federal Communications Commission of the United States of America for police purposes, or use the same in this state unless such vehicle is used or owned by a peace officer, or a bona fide amateur radio operator holding a technician class, general, advanced, or extra class amateur license issued by the Federal Communications Commission, without first securing a permit to do so from the Director of the Department of State Police upon application as he or she may prescribe, shall be guilty of a misdemeanor, punishable by imprisionment in the county jail for not more than 1 year, or by a fine of not more than $500,00, or by both fine and imprisionment in the discretion of the court.

(2) This section shall not be construed as restricting the use of radar detectors.

Amended by P.A.1990, No. 77, Section 1, Imd. Eff. May 24.

Historical and Statutory Notes

Source:

P.A.1931, No. 328, Section 508, Eff. Sept. 18
P.A.1939, No. 295, Eff. Sept. 29
C.L.1948, Section 750.508
P.A.1957, No. 242, Section 1, Eff. Sept. 27
C.L.1970, Section 750.508
The 1990 amendment inserted the subsection numbering; in subsec.(1), substituited "technician class" for "conditional" and "director of the department of" for "commissioner of the Michigan", inserted "or she" and "for" following "county jail", and deleted "such" preceding "application" and "fine and imprisionment"; and added subsec. (2).

Prior Laws:

P.A.1929, No. 152, Section 5.
C.L.1929, Section 578.

Todd L. Sherman/KB4MHH
afn9444@afn.org
02/12/1997

http://www.afn.org/~afn09444/scanlaws/mi_scanr.law

3271. Re: Mackey blows another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <71mto0$to3$1@nnrp1.dejanews.com>
Source record: 139434

john@parg.rog wrote:

> You really are the group FOOL aren't you!

Does that mean you are relinquishing that title?

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3272. Re: Him Was Not He

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <71mtt6$u1p$1@nnrp1.dejanews.com>
Source record: 139435

john@parg.rog wrote:

>
> Now we know why you are called "sillyarse"!!

Because that is the ID that was "assigned" to me (as John put it) by Deja
News.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3273. Sgt. Markey, Net Cop

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <71mu4e$u5u$1@nnrp1.dejanews.com>
Source record: 139436

john@parg.rog wrote:

> After observing YOU & the other Cheek-a-likes on this NG you certainly
> are correct.

Interesting phenomenon. I have never written a word about Cheek, yet now I am a Cheek-a-like? Apparently anyone who writes anything John doesn't like is a Cheek-a-like. Since Bill is no longer around for him to abuse, he has to have pseudo-Bills to harrass. Interesting. Sick, but interesting.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3274. Re: E-mail Betterment Research Project

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <71mu95$ug2$1@nnrp1.dejanews.com>
Source record: 139437

john@parg.rog wrote:

> By your own admission it is most & certainly not all!

Okay, so how about the identities of the rest of your "research team". It would be interesting to see how they are testing filters. I sure hope they don't use metallic tools!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3275. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981103064254.25069.00003935@ng-fi1.aol.com>
Source record: 139438

>From: dcisive@earthlink.net (Lee Rothman)

>I am
>convinced that it is more efficient than the 8000, but then comparing the
>two is like comparing a Camry with a Mercedes "S" Class.

More like comparing a Camry with a canary, I'd say.

3276. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981103064516.25069.00003936@ng-fi1.aol.com>
Source record: 139439

>From: geovet@thevision.net (George Vetterle)

>It has not been easy to buy an automatic weapon in the U.S. since the
>National Firearms Act of 1934 was passed. I think you are confusing
>"automatic" with "semi-automatic".

What I was really thinking was that many so-called semi-automatics can be
modified to become automatics, which is how many people get around the law.
That was the analogy for blocked cells scanners can also be modified,

3277. Re: Which AOR computer link should I get?

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <363EFADF.AD32070A@ralvm.rtp.com>
Source record: 139440
Cross-posted to: alt.radio.scanner,rec.radio.scanner

LAtoSeattle wrote:
> Which AOR 8200 computer link should I buy? I need db-9, and
> understand that AOR will be coming out with their own and also that
> Javiation sells one as well. Thanks for any tips, suggestions.

AOR has their CC8200 ($110).
Javiation has the JAV-232 ($100 + $15? for the OS-8200) and
RS-8200 ($60).

While the JAV-232 costs about the same as the CC8200, it
offers more functionality than the CC8200. If you can do
without the tape recorder control, the RS-8200 will
probably be the best value.

Talk to Jonathan at Javiation for full details.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

3278. MDT software using speaker output ????

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: rev@newave.net.au
Message-ID: <363f08a9.19164046@news.newave.net.au>
Source record: 139441

Is there any MDT decoding software (similiar??) that uses normal audio output from scanner headphone socket?

Where?

What about other software that uses normal audio output for decoding other things?

What? Where?

3279. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71muhfnna0@207.18.224.138>
Source record: 139442

On Mon, 02 Nov 1998 22:35:45 -0800, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>
>> The others? If you were not claiming that his posts were unethical,
>> then only ONE person made that claim. Your plural statement,
>> otherS is incorrect, as usual.
>
>You are wrong again Blake! :(
>
>MANY people have complained about his business practices.
>

Sheesh. How many times can you be wrong in a day John?

It must hurt.

In this thread, which you refered to, there has only been
one person other than yourself, who has refered to bills
business practices as unethical.

Why do you feel the need to lie about this again?

3280. Re: Need info on Regency MX7000

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <HOKwuCA0IvP2EwoB@Javiation.co.uk>
Source record: 139443

In article <71l9eg$8ss$1@news-2.news.gte.net>, jer <jerr1919@gte.net>
writes

Hi,

>I have a Regency MX 5000 and the keyboard pressure keys will not
>work does anybody know what the fix might be?????Jerr Thanks

A new keypad probably, they are still available.

All the best
Cheers,
JC
http://www.javiation.co.uk

3281. WTD: Relm/Regency/Wilson RH256 computer programming info

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: mroberds@worldnet.att.net
Message-ID: <71n02o$s1f@bgtnsc03.worldnet.att.net>
Source record: 139444
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Hello all!

I have a couple of Relm RH256 16-channel VHF radios that I'd like
to program. I already have most of the information on how to set
the internal jumper and program it via the keypad. The keypad
programming seems to work fine on both radios. But I've seen
a couple of these and other Relm radios with a print-out of the
frequencies and options installed, and the print-outs are identical
in form (not content, obviously). This leads me to think that
there is some way to program these radios with a PC and some software.
I already opened up the radios and looked for a handy silk-screen
saying "Connect RS232 here and set for 1200 8N1". No such luck. :)

Does anyone know if programming these radios with a computer is
possible? If so, how do I hook it up? Can I use a serial port,
a terminal emulator and ASCII or do I need special hardware or
software? Any information or tips would be appreciated. Thanks!

Matt Roberds
mroberds@worldnet.att.net

3282. WordLine Pager; Changing duplicate message?

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: ellisd@my-dejanews.com
Message-ID: <71n60n$8tb$1@nnrp1.dejanews.com>
Source record: 139445

Can anyone tell me how I can change the word "duplicate" on my WordLine pager to say anything else but duplicate? I know that if I disable the duplicate mode I would receive the same message no matter how many times it is transmitted to my pager. What I am trying to do is keep the duplicate mode, but change the word "Duplicate" to say something else. Is this possible with WordLine? I know that you can do it with the Advisor pro pager.

Thanks for any help you may offer.
Dave

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3283. Free TrunkTracker BC895 software!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: see.reply@address.com
Message-ID: <A093FEA330B03331.8F05686B697F1405.D0027B6371430CF3@library-proxy.airnews.net>
Source record: 139446

I've seen many posts asking where to get BC895 TrunkTracker software, so here goes:

FreeTracker - a Windows95/98/NT freeware program. Lots of features:
http://www.AutoWinNet.com/freetrack.html

PC895 - another Windows95/98/NT freeware program:
http://www.ipxnet.com/home/enterdev/bc895.html

3284. Galveston County

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <363F0DFD.25BC96CB@nol.net>
Source record: 139447
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is there a website that is strictly for Galveston County police/fire
frequencies?
There are a few sites that have Houston and Galveston, but they are
"devoted" (if you will) to the main Houston area.

Any input/help appreciated,

--

--
Joshua Carroll
mailto:jcarroll@nol.net

During severe weather, seconds can save lives!
Buy a NOAA Weather radio to keep you and your family ahead of the storm.

They should be as common as smoke detectors in all homes and public
places.
For more information (and other good links), please go to:
http://members.theglobe.com/kit%20cannon/default.html

(sigfile updated 10/19/98)

--

3285. Re: Radio Shack Pro 60 wanted!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19981103091620.28257.00004301@ng91.aol.com>
Source record: 139448

Radio Shack Pro-64; 400 Ch hand-held scanner. Like New, no more than 10 hours usage. Complete with leather carry case, Radio Manager Software and interface cable.

$100 includes shipping

3286. Pro-64 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19981103091710.28257.00004302@ng91.aol.com>
Source record: 139449

Radio Shack Pro-64; 400 Ch hand-held scanner. Like New, no more than 10 hours usage. Complete with leather carry case, Radio Manager Software and interface cable.

3287. Trunktracker Handi No 220 Mhz?

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: zacbender@usa.net
Message-ID: <363e5791.26522339@news.nwlink.com>
Source record: 139450

How come the trunktracker base has 220mhz, and the handheld does not?

Tnx Zach

3288. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <363f2a39.2434127@news2.penn.com>
Source record: 139451

On 3 Nov 1998 11:45:16 GMT, malexder@aol.com (MAlexder) wrote:

>
>What I was really thinking was that many so-called semi-automatics can be
>modified to become automatics, which is how many people get around the law.
>That was the analogy for blocked cells scanners can also be modified,

You watch too much tv.

3289. Uniden Sportcat..

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Todd <taspicer@danville.net>
Message-ID: <363f2c29.0@news.advancenet.net>
Source record: 139452

I keep seeing it asked but never see an answer. Is there anyone out there who can say for sure whether a bc-150 can be unblocked?????

Thank you!

3290. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10a8deaed343dbb99897d2@news.earthlink.net>
Source record: 139453

With all due respect sir (MAlexder) I have owned or extensively played with the following. Radio Shack 2006, Pro43, Yupiteru MVT7100, 9000, Relm HS200, Uniden 8500, 9000xlt, AOR8000 and probably several others that don't come to mind. After having been a serious Shortwave and Scanner enthusiast for over the last 35 years, I can without hesitation say that the AOR8200 has raised the watermark for scanners a couple of notches in both features and performance. While I can't say as to whether there may be some folks out there with some early production pieces with problems, mine is nothing short of amazing. Definitely and I say definitely way beyond anything currently available out there. Believe me, that if I hadn't found this out to be a "FACT" for myself, I darn sure wouldn't say it here as I have absolutely nothing to gain from it, only enjoyment. I also own a PCR1000 with the DSP module. It also does a remarkable job but not even close to the 8200. The software for the 8200 took a little massaging to get up and running, but now is a real asset. Good Luck

3291. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981103115526.01247.00004203@ng88.aol.com>
Source record: 139454

>From: dcisive@earthlink.net (Lee Rothman)

>With all due respect sir (MAlexder) I have owned or extensively played
>with the following. Radio Shack 2006, Pro43, Yupiteru MVT7100, 9000, Relm
>HS200, Uniden 8500, 9000xlt, AOR8000 and probably several others that
>don't come to mind. After having been a serious Shortwave and Scanner
>enthusiast for over the last 35 years, I can without hesitation say that
>the AOR8200 has raised the watermark for scanners a couple of notches in
>both features and performance. While I can't say as to whether there may
>be some folks out there with some early production pieces with problems,
>mine is nothing short of amazing.

You bought the scanner, so it's good that you are so satisfied, although you seem awfully defensive about it. I personally wouldn't buy an 8200 at this particular time.

3292. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981103115749.01247.00004205@ng88.aol.com>
Source record: 139455

>From: nobody@nowhere.com (DDT)

>You watch too much tv.

Why? Because you don't agree with my analogy? If you have a better one or a
have different viewpoint, why not post it?

3293. FS: AR-8000 Unblocked

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <363F361D.75246951@ptd.net>
Source record: 139456

AR-8000 Scanner--full coverage from 500kHz to 1900mHz. Excellent condition with original box, instructions, AC adapter and NiCads. Also includes Opto Scout connector, ScannerWare software and computer interface with cable. $ 550

If interested, contact johnl@ptd.net or call (717) 629-3403, evenings.

Thanks,

John

N3ZQJ

3294. Re: LOW BAND SKIP

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: tesla <tesla@access1.net>
Message-ID: <363F2C28.27C8@access1.net>
Source record: 139457

dave archer wrote:
>
> OK At 2158 UTC 1658 thier time , on 33.440 I heard a fire call being
> sent to
> 77 main ST with car 146 and car 246 would any body know what town that
> would be in ??? I could not get a call sign
> Also I heard a aid call at 75 st in mossvile
> a person down on 33.040
>
> Where is mosvile
>
> born to be wild (thats my theme)
How in the fuck is ANYBODY suppossed to know that?

3295. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <10414-363F2F39-21@newsd-161.iap.bryant.webtv.net>
Source record: 139458

I WOULD LIKE TO KNOW WHAT WORDS WHERE MISSPELLED

born to be wild (thats my theme)

3296. Re: Bill Gates

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <10413-363F2FE6-28@newsd-161.iap.bryant.webtv.net>
Source record: 139459

I went to juanita high school It had a great english dept.... So why would I need help with spelling

born to be wild (thats my theme)

3297. AOR AR8200 Mailing List

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: ar8200@xoommail.com
Message-ID: <71nhuo$r38$1@nnrp1.dejanews.com>
Source record: 139460

The AR8200 Mailing list is for users and prospective users of
AOR`s latest hand held receiver and accessories.

To Subscribe to the list send an E-Mail to:

ar8200-subscribe@onelist.com

or visit

http://www.onelist.com/subscribe.cgi/ar8200

Regards,

Steve C (List Manager)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3298. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: "Eric F. Richards" <no@spam.here.please>
Message-ID: <thH%1.124$af.506@wormhole.dimensional.com>
Source record: 139461

dave archer <Mrchess@webtv.net> wrote:
> I WOULD LIKE TO KNOW WHAT WORDS WHERE MISSPELLED

Oh, now you've done it...

dave archer <Mrchess@webtv.net> wrote:
> OK Group Iam thinking of getting the new AR8200 from Grove
Okay, group, I am .
> The radio has some neet accessories that you can buy any body have
neat . Anybody
> any Idea on what accessories I should by ??
idea buy?
> Iam going to get the Extened 4000
I am Extended
> memory board
.
> born to be wild (thats my theme)
Born . That's .

Oh, well, I suppose it doesn't matter much any more. I have seen
"speach" so many times that I catch myself spelling it that way now.

3299. Bearcat 760XLT scanner for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19981103132540.09796.00004804@ng89.aol.com>
Source record: 139462

Bearcat 760XLT for sale. Cellular mod not done yet .DC power cord. No bracket.
Very good condition. $125. Thanks Rob

3300. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <363f4fd3.12060821@news2.penn.com>
Source record: 139463

On 3 Nov 1998 16:55:26 GMT, malexder@aol.com (MAlexder) wrote:

>
>You bought the scanner, so it's good that you are so satisfied, although you
>seem awfully defensive about it. I personally wouldn't buy an 8200 at this
>particular time.

Why not?
At what time would you consider it?
What radio would you buy now, if you had the need and money?

3301. Bearcat 8500xlt $200 shipped

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Chris <n8cop@qsl.net>
Message-ID: <01be078a$a55bf120$9f3a96d0@hp-customer>
Source record: 139464
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Feature-packed scanner that goes from 25 mhz to 1.3 gighz (cell blocked),
has 500 channels, alphanumeric display, CTCSS board option installed, true
VFO, too features to list. Unit is in very good shape (8 on a 10 scale) and
comes complete with original box, manual, antenna and power supply. $200
includes ground shipping/insured anywhere in the conus U.S. COD or
Postal MO
only.

Chris M.
n8cop@qsl.net

3302. Re: Michigan Scanner Law

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-0311981813360001@pm58-46.magicnet.net>
Source record: 139465

In article <363EE869.340BED82@accessone.com>, Richard Heim
<RHeim@accessone.com> wrote:

> From the _Michigan Compiled Laws_:
>
> Michigan Penal Code Section 750.508
>
> 750.508. Vehicles equipped with short wave length radio receiving sets
>
> (1) Any person who shall equip a vehicle with a radio receiving set that
> will receive signals sent on frequencies assigned by the Federal
> Communications Commission of the United States of America for police
> purposes, or use the same in this state unless such vehicle is used or
> owned by a peace officer, or a bona fide amateur radio operator holding a
> technician class, general, advanced, or extra class amateur license issued
> by the Federal Communications Commission, without first securing a permit
> to do so from the Director of the Department of State Police upon
> application as he or she may prescribe, shall be guilty of a misdemeanor,
> punishable by imprisionment in the county jail for not more than 1 year,
> or by a fine of not more than $500,00, or by both fine and imprisionment
> in the discretion of the court.

Another stupid law that uses a vague term like "equip".

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

3303. Re: WinRadio WR1000i

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: aaronp@removeme-shore.net
Message-ID: <umL%1.720$%C5.142376@news.shore.net>
Source record: 139466
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.digital.misc,rec.radio.scanner

In rec.radio.scanner David Fitches <sticks.au@bigfoot.com> wrote:
: I'm looking at getting one of these cards to replace my sturdy yet outmoded
: Pro-2021 - Does anyone have any opinions on the WR1000i card??
: I'm looking at using it for ACARS traffic, WXFax / HF SatFax as well as
: POCSAG traffic.

I have the 1500 and have been very impressed. To do the ACARS and WXFax I
think you need to get the Digital Suite add-on, about $89.

3304. Ohio MARCS Update

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: jpryor@eng.utoledo.edu
Message-ID: <363f88bf.67476245@news.utoledo.edu>
Source record: 139467
Cross-posted to: alt.radio.scanner,rec.radio.scanner

As of November 3rd, From the State of Ohio . . . .

>MARCS
>
>A new 800-megahertz, voice and data network for the Ohio
>Highway Patrol and 11 other health, safety and emergency
>agencies got underway in the fall of 1998. The comprehensive
>system, called the Multi Agency Radio Communications
>System or MARCS, will provide interagency communication in
>emergencies and improve communication abiilities overall.
>
>The $24.9 million first phase of MARCS has been awarded.
>The entire project is estimated to cost $271.9 million and should
>be complete in about five years. DAS&#65533; Ray Smith is the
>administrator for the project.
>
>Features of the system include mobile computer terminals,
>automatic vehicle locators, computer-assisted dispatching,
>detailed mapping and imaging. MARCS will consolidate the
>dispatch function of the Highway Patrol into three regionalized
>facilities. The system will require 201 radio tower sites across
>the state.
>
>In July 1998, Ohio Educational Telecommunications completely
>converted its operations to the Ohio SONET and digital/fiber
>system and decommissioned its statewide microwave network.
>Some of the OET tower sites and frequencies will be used by
>MARCS.
>
>While the heart of MARCS will be voice communications, the new
>system will also include a satellite-based tracking network to
>pinpoint the location of patrol cars and in-car computers to
>access license and criminal records.
>
>MARCS&#65533; first phase &#65533; to build the backbone of the system
>and provide communications for seven state prisons &#65533; is
>estimated to take 10 months to complete.
>
>MARCS replaces low-band, weather-and-terrain-sensitive
>communications systems that have been in operation for 50
>years. Static, interference and frequency incompatibilities made
>it difficult for heath and safety forces to communicate adequately
>in emergency situations.

>
>The completed MARCS project is expected to cover 97.5
>percent of the state and be the largest of its kind in the nation.
>Agencies involved in the project include: Attorney General,
>Commerce, DAS, Emergency Management, Environmental
>Protection, Highway Patrol, Natural Resources, Public Utilities
>Commission, Rehabilitation and Correction, State Fire Marshall,
>Taxation, Transportation, Turnpike Commission, and Youth
>Services.

Keep an eye on the official state site:
http://www.webtest.state.oh.us/das/dcs/opp/MARCS.htm

And on my web site for more info:
http://eng.utoledo.edu/~jpryor/scanner/marcs.html

Does any one have any ideas on whether this system will still be
digital. I know they were contemplating just using a downgraded
analog system due to costs, but who knows. If you have more input,
please write!

Jeff

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo---
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@eng.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /---
_) (_/ STOP the SPAM - Keep an Eye on our Government

3305. Re: DIGITAL TRUNK TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: jpryor@eng.utoledo.edu
Message-ID: <363f895e.67634702@news.utoledo.edu>
Source record: 139468
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 03 Nov 1998 15:44:52 GMT, railatsuj <railamai@aol.com> wrote:
>To all of you nonbeleivers,
>hewre is the picture I saw earlier!
>
>It said it was from Uniden and said it was about 500 dollors.
>[Image]

I don't know what the problem is, but I can't seem to decode the
picture. Could you send it to me or post it another way?

Thanks!

Jeff

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo---
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@eng.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /---
_) (_/ STOP the SPAM - Keep an Eye on our Government

3306. Re: FRS & GMRS freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Steve <steve@netcom.com>
Message-ID: <363FDC2C.40EA@netcom.com>
Source record: 139469
Cross-posted to: rec.radio.scanner,alr.radio.family

Richard Heim wrote:
<snip>
Which GMRS channels may I use?

There are twenty-three GMRS channels. None of the GMRS channels are
assigned for the exclusive use of any system.
<snip>

Kinda misleading since any one person can have access to no more than 10
(2 GMRS, 1 Emergency, 7 Interstitials). I'm not counting repeater inputs.
Steve
KAF8111

3307. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Steve <steve@netcom.com>
Message-ID: <363FDFDF.6098@netcom.com>
Source record: 139470

I guess the first piece of news for you is that monitoring any telephone conversation is illegal under federal
law. That being said, you should definitely avoid scanning from 43.72 to 46.97 MHz as some cordless phones use
this band. Be absolutely sure to avoid 49.83, 49.845, 49.86, 49.875, and 49.89 as baby monitors are found
on these 5 frequencies. Sometimes Mom and Dad forget to turn off this little gem when they turn out the
lights and then unknowingly give the whole block a program more graphic than Springer. Since you cannot
directly access cellular telephone frequencies, you should avoid any frequency in which your scanner might be
picking up image frequencies of cell phones. Frequencies in the 900-915 MHz range or maybe the 330-380 MHz
range (not sure if the PRO 2040 is dual or triple conversion) sometimes produce "interfering" image reception
of cell tower transmissions blocking out the more exciting 902 MHz amateur radio band or the
edge-of-your-seat military aviation band.

Caveat Receptor,
Steve

VIVELA wrote:
>
> kpatterson
> i am new to this group. i am new to scanning. i just purchased a pro2040
> scanner and i want to know if i can pickup phone calls. if the pro-2040 is
> made not to allow that can it be fixed to do it? thanks. please e-mail me.

3308. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Steve <steve@netcom.com>
Message-ID: <363FE1ED.683F@netcom.com>
Source record: 139471

zeno@magicnet.net wrote:
>
> In article <363EE869.340BED82@accessone.com>, Richard Heim
> <snip>
> > 750.508. Vehicles equipped with short wave length radio receiving sets
> >
> > (1) Any person who shall equip a vehicle with a radio receiving set that
> > will receive signals sent on frequencies assigned by the Federal
> > Communications Commission of the United States of America for police
> > purposes, or use the same in this state unless such vehicle is used or
> > owned by a peace officer, or a bona fide amateur radio operator holding a
> > technician class, general, advanced, or extra class amateur license issued
> > by the Federal Communications Commission, without first securing a permit
> > to do so from the Director of the Department of State Police upon
> > application as he or she may prescribe, shall be guilty of a misdemeanor,
> > punishable by imprisionment in the county jail for not more than 1 year,
> > or by a fine of not more than $500,00, or by both fine and imprisionment
> > in the discretion of the court.
>
> Another stupid law that uses a vague term like "equip".
>

I don't have a problem with "equip" but... hey, wait a minute! Any ham holding a Tecnician Plus ticket isn't
covered!!! I guess I have a problem with other vague terms.

Steve
KF4NNQ
"NOT a bona fide amateur radio operator holding a technician class, general, advanced, or extra class amateur
license issued by the Federal Communications Commission but holding a Technician Plus class license"

3309. For Sale Scanner and SW radio

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <71ods5sh1@news01.li.net>
Source record: 139472

```
Radio Shack DX-394
General Coverage Model B Version, as brand new, $150

Radio Shack Pro 2006
RS 400 channel unblocked Scanner....Classic! $275
```

3310. uniden dealer

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Graham Becher <skeeter7@ix.netcom.com>
Message-ID: <71oeav$sd8@dfw-ixnews5.ix.netcom.com>
Source record: 139473

interested in buying new uniden base trunktracker in Indy. Does anyone know
nearest Uniden dealer?

3311. FS: Pro 70 + discrim mod

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: "Matthew H. Fogle" <foglem@cec2.aps.edu>
Message-ID: <363FA4E3.6150FF40@cec2.aps.edu>
Source record: 139474

I have a Pro-70 in excellent condition for sale. As far as I know this
scanner can not be modifed in any way other than I have already done.
The discriminator is tapped to the side with a stereo plug to connect to
for decoding digital signals. Nothing is wrong with it; I just got
another. Please make an offer if interested.
50 mem blocks
hyperscan
coverage:
29-54
137-174
380-512
foglem@cec2.aps.edu

3312. Re: What is CDPD?

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: KEVIN KRONE <kb2dga@together.net>
Message-ID: <363FB605.6330@together.net>
Source record: 139475

Bob Horvath wrote:
>
> Our local Harrisburg, Pa city police department has moved their MDT's
> to a system called CPDP, under Cellular One. Does anyone know anything
> about this system,
> Bob

Hi Bob.

This is called Cellular Digital Packet Data. Basically, it is a
digital cellular telephone network. Most cellphone companies that offer
digital cellular are going to public safety agencies and offering this
service beacuse in most cases it is more cost efficient than putting up
a private mobile data terminal system.
There is another public safety service in Colorado that I know of that
does the same thing. CDPD is not available, however, in the entire
country. It's not here in Vermont yet.
Hope this helped you out.

Kevin Krone
Alburg V.F.D.

3313. Re: FRS freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: benrobb@webtv.net
Message-ID: <265-363FB6E9-58@newsd-134.iap.bryant.webtv.net>
Source record: 139476

i do do you need then

73s Ben, Rob, Linda

3314. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363FC679.7523@parg.org>
Source record: 139477

Blake Bowers wrote:

> Sheesh. How many times can you be wrong in a day John?

The same number of times you can tell lies to suport the
cause you want to believe in, Blake.

3315. Re: Mackey wins another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <363FCB43.BCFEC915@INVALID.com>
Source record: 139478

KA0SSF wrote:

> sillyarse@my-dejanews.com wrote:
>
> > Please post specific proof of your above allegations above. Please be
> SNIP
> > Specifically. Do you use metallic tools when testing specific methods of
> > filtering?
>
> No FOOL it is electronic e-mail, no hardware tweaking is involved!
>
> You really are the group FOOL aren't you!

Hold on,.....what if a metallic tool is used to push the buttons on the keyboard?

Is that ethical?

You friggin' loon.

3316. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <363FCD4F.DE054D43@INVALID.com>
Source record: 139479

KA0SSF wrote:

> allsafe wrote:
>
> > It was "a fidonet forum". Not "the fidonet forum" . Get your quotes right
>
> You need to do some learning. Fidonet does not have "forums" it has
> "echos".
>
> You may have gotten confused bcause some BBS's have seperated Forum
> rooms,
> but those are not a part of the Fidonet system.

Get a dictionary. Look up "forum".

An NG is a forum. A Fidonet echo is a forum. The "letters to the editor"
section of any newspaper is a forum.

Jeez.

Ya know; I'm reminded of a saying:

"Never attempt to teach a pig to sing."
"You'll only frustrate yourself,......."
"and annoy the pig."

You're a pig farmer, aren't ya?

You friggin' loon.

3317. Re: Mackey blows another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363FCC23.954@parg.org>
Source record: 139480

sillyarse@my-dejanews.com wrote:
> Does that mean you are relinquishing that title?

I never had it, it is all yours.

3318. Re: E-mail Betterment Research Project

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <363FCC7B.25CA@parg.org>
Source record: 139481

sillyarse@my-dejanews.com wrote:
> Okay, so how about the identities of the rest of your "research team".

Why do you ask?

3319. FS: AOR AR8000 unblocked

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Jon Posner <jon@angel.net>
Message-ID: <363F4C25.49F0B6F9@angel.net>
Source record: 139506
Cross-posted to: rec.radio.scanner,rec.audio.scanner,rec.radio.swap,alt.radio.scanner

I have an AR8000, unblocked, w/ interface jack (3.5mm) for sale. Unit is cosmetically and functionally *perfect* and has been used very few hours. Comes with 2 U.S. a.c. adaptors, original antenae and crappy leather case as well as box, manual and original receipt. Was purchased from UK dealer, ser#033537.

Would _strongly_ prefer a buyer who could pick up unit in person-- to evaluate excel. condition and facilitate payment. I am located in New York City.

$475 or best offer. jon@angel.net

3320. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <363E5EB1.EA37E451@home.com>
Source record: 139507

And the story goes on and on and on.....................

KA0SSF wrote:
>
> allsafe wrote:
>
> > "Not meant to elude?!?!?" What are you talking about Mackey?
>
> All the ID's carry my name or federal assigned callsign.
>
> > What other purpose would there be for all your different ID's if not to
> > "elude" filters?
>
> It is done to test spam filters for the betterment of e-mail users
> on the internet everywhere. I am working as part of a team to design
> a superior e-mail filter system. Most junk or spam e-mail is generated
> by computers that scan newsgroups or mail lists for e-mail addresses .
> Then those collected e-mail addresses are sold to the people who send
> junk e-mail on the internet. By using different ID's it helps to test
> specific methods of filtering.

3321. Re: Mackey win's another one!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3642716a.273315072@news.bell.net>
Source record: 139508

On Mon, 02 Nov 1998 01:18:23 -0800, KA0SSF <john@parg.org> wrote:

>GHansen wrote:
>
>> Specifically? Well, your last 70 posts.
>
>So then SPECIFICALLY what about those 70 posts. Please give examples.

Why should he? You won't!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

3322. Re: FS: AOR AR8000 unblocked

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <363e7e11.47239315@news.thegrid.net>
Source record: 139509
Cross-posted to: rec.radio.scanner,rec.audio.scanner,rec.radio.swap,alt.radio.scanner

This can be bought new from bandercom for US$388.

On Tue, 03 Nov 1998 18:32:07 +0000, Jon Posner <jon@angel.net> wrote:

>I have an AR8000, unblocked, w/ interface jack (3.5mm) for sale. Unit
>is cosmetically and functionally *perfect* and has been used very few
>hours. Comes with 2 U.S. a.c. adaptors, original antenae and crappy
>leather case as well as box, manual and original receipt. Was
>purchased from UK dealer, ser#033537.
>
>Would _strongly_ prefer a buyer who could pick up unit in person-- to
>evaluate excel. condition and facilitate payment. I am located in New
>York City.
>
>$475 or best offer. jon@angel.net
>
>

3323. ICOM 8500

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Chuck Yarbrough <wampus@ipass.net>
Message-ID: <2Xu%1.253$Dm.7288228@news.ipass.net>
Source record: 139510

Hi all--I was just wondering what experiences (good and bad) people have had with the ICOM 8500 radio. I am considering getting one and would like to hear from folks who have actually used the rig. How does it compare to other rigs in its price/performance class?

Thanks and 73,

Chuck

3324. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36447b57.275856226@news.bell.net>
Source record: 139511

On Mon, 02 Nov 1998 00:39:43 -0800, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>> Please outline the alleged unethical practices that you are claiming
>> Bill is doing? The ones that are in this 3 day thread.
>
>Blake-
>
>Please direct your request towards those that started this thread
>complaining about Bill's business activities. I was not me
>who made the allegations.

I think it is a great deal! My check is on the way..it's too bad an
OS456 lite won't fit in my 2004...but oh well!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

3325. Which AOR computer link should I get?

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <363e810a.48000388@news.thegrid.net>
Source record: 139512
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Which AOR 8200 computer link should I buy? I need db-9, and
understand that AOR will be coming out with their own and also that
Javiation sells one as well. Thanks for any tips, suggestions.

3326. RS 2005 scanner FS

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: zzhang@mail.sdsu.edu
Message-ID: <363e8452.732661288@news.sdsu.edu>
Source record: 139513

Hi, I have a 2005 for sale. It is in good condition and with original manual. Asking $250 shipped.

zzhang@mail.sdsu.edu

3327. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71m1gb$20s$0@207.18.224.108>
Source record: 139514

On Mon, 02 Nov 1998 19:56:54 -0800, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>> You certainly spoke of them as fact, when in fact, they are not
>> unethical.
>
>The complaining posts were infact made. Wether or not you agree with
>the
>others that the actions of Bill were unethical is you own choice.

The others? If you were not claiming that his posts were unethical,
then only ONE person made that claim. Your plural statement,
otherS is incorrect, as usual.

3328. Re: ENOUGH of BLAKE BOWER'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71m2du$31q$1@207.18.224.108>
Source record: 139515

On Mon, 02 Nov 1998 20:25:38 -0800, KA0SSF <john@parg.org> wrote:

>> Bud Jamison
>> Blake Bowers
>> Glenn Hansen
>
>All three are un-human Cheek-a-likes not capaple of doing their
>own thinking!!

\
I did my part, I named three. Now, you go away.

3329. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <363eb094.35124043@news.earthlink.net>
Source record: 139516

On Mon, 2 Nov 1998 08:28:19 -0800 (PST), Mrchess@webtv.net (dave archer) wrote:

>OK Group Iam thinking of getting the new AR8200 from Grove
>The radio has some neet accessories that you can buy any body have
>any Idea on what accessories I should by ??
>Iam going to get the Extened 4000
>memory board
>
>born to be wild (thats my theme)
>

You were obviously NOT born to spell
Amateur Radio - N2TYB
Ridgefield, NJ
FAX - (201) 943-2379
America OnLine OffDan43@aol.com

3330. Icom R9000 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Harold Mester <hlm3@po.cwru.edu>
Message-ID: <71m3fu$q30$1@pale-rider.INS.CWRU.Edu>
Source record: 139517
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

Icom IC-R9000--mint condition

Less than a year old, all original manuals and packaging, optional speech board/voice synthesizer installed, optional sp-20 external speaker included

$3500 firm, you pay the shipping

Harold Mester
216-754-1468 weekdays
724-847-3993 weekends

3331. FS: 800 mhz scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: gr33g@aol.com
Message-ID: <19981103005807.19995.00003044@ng110.aol.com>
Source record: 139518

Realistic PRO-37 $120.00

Realistic PRO-2032 $135.00

Terms: Cashiers check or money order prepaid + shipping.

Greg

3332. Re: ENOUGH of BLAKE BOWER'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <363E9EE2.D78A23DB@home.com>
Source record: 139519

and on and on and on and on and on and on.....................

KA0SSF wrote:
>
> Blake Bowers wrote:
>
> > Sheesh. Do you really mean this? Do you not believe that many
>
> Are you having a problem understanding plain english?
>
> > >REALLY??? Name 3?
> > >
> > Bud Jamison
> > Blake Bowers
> > Glenn Hansen
>
> All three are un-human Cheek-a-likes not capaple of doing their
> own thinking!!

3333. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <363E9F1F.FE1474C3@home.com>
Source record: 139520

and on and on and on.................

KA0SSF wrote:
>
> GHansen wrote:
>
> > What proof do you have John? None at all. You last 50 posts prove it all!
>
> Then Glenn, what SPECIFICALLY in those posts you claims makes your point
> of proof?

3334. Re: Boycott Radio Shack Crappola.....

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Rich Chaska <rchaska@yahoo.com>
Message-ID: <363EA0B1.3AD@yahoo.com>
Source record: 139521

This was taken from YOUR webpage. You are using a RS employee as your source shitstain!!! Now you say,"I've NEVER got a correct answer..." Come on. The men are coming in the white suits.

> And the slogan of theirs "You've got Questions, We've got Answers" is >nothing but a total lie! I've NEVER got a correct answer when asking a >technical question of a Radio Shack salesperson! Radio Shack should >come up with a new slogan, something like "You've got Questions, We're >totally Clueless!" Posted by George W. Fetter 10/30/98

3335. Re: Bill Cheek left the newsgroup and things started getting better

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <363EA55A.4573ADC1@home.com>
Source record: 139522

and on and on and on.....................................

KA0SSF wrote:
>
> GHansen wrote:
>
> > Each and every post in its entirety proves it John.
>
> Again I ask you WHAT, SPECIFICALLY, are you citing as your
> proving point?
>
>
> > Nothing you say will change it. Nothing you can re-post will ever disprove
> > it.
>
> Nothing can be dis-proven that has not yet been proven! You have failed
> to prove
> anything!

3336. FS: Yaesu FT-11R

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Larry Hess <larry@sapphire-star.com>
Message-ID: <71m6kd$j8g$1@paxfeed.eni.net>
Source record: 139523

Friends,

I have an FT-11R transceiver for sale, like new with manual, charger and case -- $175. (OBO)
It has the extended receive band and scans many police and other frequencies.

Larry
larry@sapphire-star.com

3337. Re: Bill Gates

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <71man3$5oj$1@newnews.nl.uu.net>
Source record: 139524

Definitively and positively: YES, there MUST be
somebody around who has that frequencies.
And, I'm sure, there must anyway exist people
capable to teach you spelling, though it will be
a tough job ...

dave archer wrote in message
<7943-363DDE70-19@newsd-164.iap.bryant.webtv.net>...
Does any body have any security(SP) Frequenceies
for Bill gates house in Bellvue???

born to be wild (thats my theme)

3338. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <364eb2da.290069326@news.bell.net>
Source record: 139525

On Tue, 03 Nov 1998 07:28:39 GMT, dconti2@earthlink.net (Daniel M. Conti) wrote:

>On Mon, 2 Nov 1998 08:28:19 -0800 (PST), Mrchess@webtv.net (dave >archer) wrote:
>
>>OK Group Iam thinking of getting the new AR8200 from Grove
>>The radio has some neet accessories that you can buy any body have
>>any Idea on what accessories I should by ??
>>Iam going to get the Extened 4000
>>memory board
>>
>>born to be wild (thats my theme)
>>
>
>You were obviously NOT born to spell
>Amateur Radio - N2TYB
>Ridgefield, NJ
>FAX - (201) 943-2379
>America OnLine OffDan43@aol.com

Leave the guy alone! He has made great strides! The best part is, his post was ONTOPIC! haha

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

3339. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <363EBBE7.4E268B83@cwix.com>
Source record: 139526

John, apparently allsafe doesn't want you to know who he is. You were the one complaining about his screen-name. Not everyone uses their reaal name on the internet for various good reasons, which you don't seem to understand.

Mike

KA0SSF wrote:
>
> Mike Derryberry wrote:
>
> > John ... I know allsafe's real name
>
> So?????? Are you bragging??????

3340. Re: ENOUGH of BLAKE BOWER'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <363EBCB4.181367C@cwix.com>
Source record: 139527

And I'm sure we could come up with quite a few more names without much work.

Mike

Blake Bowers wrote:
>
> On Mon, 02 Nov 1998 20:25:38 -0800, KA0SSF <john@parg.org> wrote:
>
> >> Bud Jamison
> >> Blake Bowers
> >> Glenn Hansen
> >
> >All three are un-human Cheek-a-likes not capaple of doing their
> >own thinking!!
>
> \
> I did my part, I named three. Now, you go away.

3341. Linux scanning

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Ted <mtp@usa.net>
Message-ID: <363EC048.8DBA4507@usa.net>
Source record: 139528

Anybody know of any software for linux that will work with the opto scan 458 board (pro-2006) or even the Icom R-10.

Thanks

Ted

3342. Re: WinRadio WR1000i

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: Wayne Brack <manager@pci.com.au>
Message-ID: <363EC896.9D298BB2@pci.com.au>
Source record: 139529
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.digital.misc,rec.radio.scanner

I personally like and use the 1000i card. It would have to be the best value for money scanner available, particularly when you take into account all the things that it can do.

I'd say go for it. But thats my opinion!

Cheers
Wayne

David Fitches wrote:

> I'm looking at getting one of these cards to replace my sturdy yet outmoded
> Pro-2021 - Does anyone have any opinions on the WR1000i card??
> I'm looking at using it for ACARS traffic, WXFax / HF SatFax as well as
> POCSAG traffic.
>
> = Dave =
> ____
> ,--__|\ David Fitches
> / \
> _,--__/ E-mail : mailto:sticks.au@bigfoot.com
> v Melbourne, Victoria, Australia
> ____

3343. Re: Cable lines as Antenna?

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <363ea8b7.9629856@139.187.81.1>
Source record: 139530

On Sun, 01 Nov 1998 20:44:23 -0500,
in the newsgroup rec.radio.scanner,
James Pryor <pryors@erols.com>
from thoughtfully posted:

> Was just having a vision a little while back about hooking up my
> scanner to the cable lines in my house with a length of coax...
> I have cable tv piped in and i was wondering if this would be an
> inherantly BAD idea...
> i mean to say, if i were to go out and get the coax and the right
> connectors and hook the thing up, am i gonna fry something the second i
> turn it on...or maybe long term damage?
> by the way...i was envisioning attempting this with a Pro-90...

Ferget it. Won't work. You won't "fry" anything - but there will
be little to listen to (except maybe the audio of the TV
channels).

First - we are assuming a "Cable Company" (CATV), and not a
shared "Master Antenna" system (as you would find in an apartment
complex).

1. The cable company uses the bands that you normally associate
with mobile radio to carry more TV channels. Remember - it is
(supposed) to be a closed system (signals stay inside the cable)
- so those "cable" TV channels won't interfere with any radios.

2. To prevent "ghosts" and image distortion - no signal is placed
on the cable system from an antenna without first going through
heavy filtering and/or being "re-generated" (received then
re-transmitted).

Since the Cable trunks are well shielded, and the cables in your
house are *supposed* to be well shielded - there will be very
little signals from the outside getting in.

You literally would get better reception with the proverbial "wet
noodle".

Cheers,
Paul Grohe

--

Paul Grohe National Semiconductor Corp.
Assoc. Analog Apps Engineer 2900 Semiconductor Drive
Standard Analog Apps Group Mail Stop C2693

mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
Usenet Disclaimer: Any opinions expressed are mine, not NSC's
---

3344. Re: Bandercom (highly recommend)

Newsgroup: rec.radio.scanner
Date: 1998-11-03 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <363ee684.2117523@news.thevision.net>
Source record: 139531

On 2 Nov 1998 22:22:57 GMT, malexder@aol.com (MAlexder) wrote:

>>From: radiophile@aol.com
>
>>What in hell does this mean?
>>
>>>With every gun store in the country carrying AK's and 30 round
>>>magazines, let's don't worry about a few unblocked radios.
>>>
>
>The writer asserts that it is easier to buy an automatic weapon than an
>unblocked scanner in the US. There's a lot of truth to that.
>

It has not been easy to buy an automatic weapon in the U.S. since the
National Firearms Act of 1934 was passed. I think you are confusing
"automatic" with "semi-automatic".

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

3345. FS: AR1000XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Drillman <Jerryharker@prodigy.net>
Message-ID: <01be084b$f28192e0$84ce2581@default>
Source record: 139282

I have an AR1000XLT scanner for sale. It is in pretty good condition and has many features, such as:
500khz-1300mhz (absolutely no gaps, so yes that means cellular)
1000 channels
Selectable AM/FM/WFM Modes
10 Programmable Search Limits
Triple Conversion
VFO
Antennuator

and there are others. Along with the scanner comes the antenna, belt clip, and a manual, but no ac adaptor. I used my Uniden 235xlt adaptor and it charged it fine. I've seen average prices between $229-$259, but I will sell the scanner for $175, which includes shipping and I don't mind what kind of payment. E-mail me if you are interested. Thank you. Jerry

3346. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Steve Dyer <sdyer@cybertours.com>
Message-ID: <3640ec68.0@newsfeed1.cybertours.com>
Source record: 139283

With all respect to you sir, i dont give a rats ass WHO makes the Scanner. Radio Shack took my money, Radio Shack Sold it to me. I have a Pro 2006, Pro 2046, Pro 43, barecat 210 and now a Sony Pc handheld. Three of my Radios came from Radio Shack (I love the place). But in my opinion the Pro 90 (i owened for two Days) Was a crappy Scanner full of problems.

Steve Dyer

3347. Re: Sgt. Markey, Net Cop

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01be0851$dfe2aba0$LocalHost@default>
Source record: 139284

John,

You must stink to high heaven then.

Charlie

KA0SSF <john@parg.org> wrote in article <363FCBFD.38B4@parg.org>...

> Remember the old saying, if you run with a skunk, you'll smell
> like a skunk.

3348. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01be0853$a6ae4860$LocalHost@default>
Source record: 139285

Skeeziks,

I have never lied to you before have I ? And you doubt my
word..tisk..tisk..tisk. ;>)

Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

Skeeziks <SkizzikS@No.Spam> wrote in article <363DE682.7578@No.Spam>...
<Mackey snipped because I`m allergic to stupidity>
> I gave
> you the benefit of the doubt, and I did not realized that Dwenger was
> right; that you are incapable of deductive reasoning.

3349. Re: Pro 60

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01be0854$1c4f80c0$LocalHost@default>
Source record: 139286

Because Barney ate the mold. 8>}

Charlie

Katiesdad7 <katiesdad7@aol.com> wrote in article
<19981104183306.01451.00002383@ngol01.aol.com>...

> Why are there no Betty Rubble Flinstone vitamans?

3350. Re: 8200 & Interface?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10aaa0ebbd2027f9897d3@news.earthlink.net>
Source record: 139287

I loaded the software last week and began trying it out. It took a bit to get it up and running with my port, but once I figured it out, it was a "no brainer". Obviously the software is free but the cable is a hundred bucks (well worth it). I bought mine from a trusted person that I have been doing all of my radio purchases through since 1984. Scanners Unlimited in San Carlos, California. Ask for Glen (the owner) (650)573-1624..... Also the 8200 is a MAJOR improvement over the 8000, as well as scanning faster, the features will blow you away. Glen will tell you I am a radio addict and have owned probably more models than just about anybody out there. I change often (as my wife says it is a good thing it is only radios I get tired of). I think I will be satisfied for quite a while with the 8200's capabilities. Good Luck

3351. Re: DIGITAL TRUNK TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Steve <steve@netcom.com>
Message-ID: <364120CB.40EC@netcom.com>
Source record: 139288
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I wouldn't be so quick to deny this one. A friend told me his Optoelectronics buddy said his company was scrambling to write code for their new Optocom scanner to take advantage of the recently released Motorola proprietary digital waveform(?). Could we be on the breakthrough of digital trunk scanning?!

Steve

The Creeper wrote:
>
>
> Don't worry about it, it's a pretty crappy doctored photo of a
> darkened 235xlt. The designer modified a couple button labels and the
> actual radio name also. The key here to note is that this is a HOAX.
>
> --

3352. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Steve Dyer <sdyer@cybertours.com>
Message-ID: <3640f7ba.0@newsfeed1.cybertours.com>
Source record: 139289

So far so good with the Sony, I love the fact that its computer controlled (as well as manual) but its a little hard to get used to. I like the fact that you can pick up TV, Radio, CB and all. The sound is good and the radio with stock Ant. is very sensitive. Strongsignals has a good review

http://www.strongsignals.net/

Steve.

3353. Re: FRS freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Steve <steve@netcom.com>
Message-ID: <3641228E.F1D@netcom.com>
Source record: 139290

You "do do"?
Steve

Robert Stephens wrote:
>
> i do do you need then
>
> 73s Ben, Rob, Linda

3354. scanners for sale or looking to trade

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <71r01m$5u@newsops.execpc.com>
Source record: 139291

I have uniden scanners available for sale or trade
all are new in the box all will receive cell bands
200xlt....asking 225.00 each have 3
2500xlt .....asking 275.00 each have 3
760 xlt....asking 250.00 remember each are like new sill in boxes
money orders or checks
george tucker
p.o. box 18007
milwaukee,wi.53218
if you want to call after 7pm cst 414-466-4157

3355. Re: The *real* CE232?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <364106E8.7590@globe-net.net>
Source record: 139292

williarsch@nandomail.com wrote:
>
> http://www.ecdata.com/ce-232/ce232_2.htm

I ran across this same link a while back while trying
to find out information regarding Bill's interface.
I can understand how Bill came up with the name
COMMtronics Engineering + RS-232 interface
= CE-232.

But East Coast Datacom + RS-232 doesn't equal
CE-232. ;-)

Robert

3356. Re: Where to find frequencies for Chicago?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: n9jig@theramp.net
Message-ID: <n9jig-0411982022420001@56-ip-27.theramp.net>
Source record: 139293

In article <19981104173609.20194.00003809@ng135.aol.com>,
mach5mike@aol.com (Mach5 Mike) wrote:

> I live just outside of Chicago. Where (on the net) can I find a list of local
> frequencies (Police, Fire, etc.)
>
> Mike

Try the CARMA Web page at:

http://www.theramp.net/shabec/carma.htm

Enjoy!

--
******* Rich Carlson, N9JIG (mtnw64c) *******
Illinois Highways Page http://www.theramp.net/n9jig/home.html
Chicago Area Radio Monitoring Association (CARMA)
http://www.theramp.net/shabec/carma.htm

3357. Re: May sell my 2010... thinking of an IC-R10. Good move?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: baoltman@wwa.com
Message-ID: <baoltman-0411982039200001@poolf6-008.wwa.com>
Source record: 139294
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

I also thought the R10 would make the greatest rcvr.
But in reality the HF coverage is only a frill. Tuning with
a little detented knob is a pain. The narrowest filter is
15KHz wide, so SWL is hopeless. Battery life stinks.
It was designed to a scanner.

Sorry to burst your bubble, but the dream wideband portable
is yet to come.

--
----+----1----+----2----+----3----+----4----+----5----+----6----+----7--
Bruce Oltman
baoltman@wwa.com

3358. test

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Ed <Cedar@ix.Netcom.com>
Message-ID: <71r4p3$9id@sjx-ixn4.ix.netcom.com>
Source record: 139295

sorry, just a test to see if signature file is correct.

3359. Re: BC895 Recording

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: THEANTIASSHOLE@webtv.net
Message-ID: <11216-3641122F-2@newsd-124.bryant.webtv.net>
Source record: 139296

Radio Shack should have the cable you need.

3360. Radio Shack Charging For Catalogs

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: THEANTIASSHOLE@webtv.net
Message-ID: <11206-3641132B-89@newsd-124.bryant.webtv.net>
Source record: 139297

I just went to Radio Shack here in central ca and got my new catalog. It was free, as usual.

3361. Lucent Technologies "Palladium" CAD

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <71r8l4$bj0@news.snowcrest.net>
Source record: 139298
Cross-posted to: alt.emergency.dispatch,alt.radio.scanner,rec.radio.scanner

Anyone here using Lucent Technologies' "Palladium" CAD system?

Would appreciate your comments, opinions, etc on system..vendor
support...user-friendliness, etc...

Harry Marnell
marnells@snowcrest.net

3362. Re: AirForce to White House Link 415.700MHz

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: bfwinstead <winstead@UNTairmail.net>
Message-ID: <144163875FF35A48.79B6CF877E53DE7D.2257C7A445EE4DA9@library-proxy.airnews.net>
Source record: 139299

There was a period when monitors as far south as Kentucky
reported White House skip with a peculiar Cuban scent.
Conditions were good.
EG rules.

Dennis wrote:
>
> Pity - heard some good stuff there...
>
> KC2AYC <kc2ayc@aol.com> wrote in article
> <19981104191725.25062.00004987@ng-fi1.aol.com>...
> > >
> > >Does the White House and AirForce One still use this frequency?
> >
> > I have heard they have done away with that.
> >
> >

3363. Uniden BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Ken Brown <kb@coastalnet.com>
Message-ID: <36411976.BD2B7E04@coastalnet.com>
Source record: 139300

Does anyone know how to reset all of the frequencies back to 0? I can't remember how.

3364. Can you Add Trunking?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: richard flores <RICHARD_FLORES@prodigy.net>
Message-ID: <71r956$710$1@newssvr04-int.news.prodigy.com>
Source record: 139301

I have a pro 2040, can I add the trunking feature or modify the unit somehow?

R.

3365. Newbye help

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Lamia <m1956@mail.execpc.com>
Message-ID: <71r9qs$kgq@newsops.execpc.com>
Source record: 139302

I like to record the scanner conversation to the tape player
I use the tape out of my scanner (RS PRO2042 W/OPTO535),to the mike in,
on the tape player
But it overloads the recorder, no clear sound has been record yet??
What can i do to solve this problem
any successions ????
Thanks

3366. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Skeeziks <SkizzikS@No.Spam>
Message-ID: <36409AA0.405F@No.Spam>
Source record: 139303

Charlie Dwenger wrote:
>
> John,
> Now go to your AA meeting and stop by your shrink & tell HIM about
> your problems.
> Take a hike John.
> Charlie

Charlie, how can you be so MEAN? After all, you are the one who pointed me in the right direction with regard to Mackey.

All this time, I though this was simply another trademark usenet flame war. I had no idea that poor John Mackey was actually, in the clinincal sense, a complete and total moron. Now I feel so bad that I tried to force logical thought upon him. Can you imagine the strain it must have had on his poor thought processes, trying to figure out that LoginName@Domain.Name = a valid e-mail address? Again, I have to offer my profuse apologies to the poor soul <please forgive me, Mr. Mackey> for not realizing that he is a truly intellectually challenged individual, and not just another usenet trouble maker. I now understand the "circular logic" that others here have accused him of trying to use. It is simply the poor guy's whole outlook on life. Man, I feel so guilty about the way he's been treated here. We should all beg forgiveness from the Patron Saint of Idiots (which ever Saint that may be - anyone know?) What say we call this be kind to Poor John Mackey week?

Thanks for listening.

-Skeeziks

3367. Ft. Hood Trunk System

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: David Lapoff <dlapoff@earthlink.net>
Message-ID: <36414AEB.85EB85E8@earthlink.net>
Source record: 139304
Cross-posted to: alt.radio.scanner,rec.radio.scanner

x-noarchive

Does anyone have the frequencies for the new Ft. Hood (TX) trunk system.
Some agencies have switched. The radio I saw had an antenna about 3
inches long. I have not been able to find them.

Thanks in advance

-Dave-

3368. Re: PRO 2004 keypad problem; U help?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Erick Brockway <ebrockway@earthlink.net>
Message-ID: <71rjvo$527$1@holly.prod.itd.earthlink.net>
Source record: 139305

Forget that! Too much work to program all them freqs over again except
when there's NO other choice. Seems to me anyway.

Erick Brockway
ebrockway@earthlink.net

Teal9425 wrote in message <19981029020235.15991.00000964@ng64.aol.com>...
>reset it like the manual says

3369. Re: Decoding Digital Weather Data...

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <71s1pcike1@garnet.mint.net>
Source record: 139306

The data that you are hearing is called Weather Fax. It is composed of sattelite pictures and such. Some of the Ham Radio Packet mode TNC`s had the capability to decode it. It is in another format from regular fax.

Algomedic@Yahoo.Com wrote in message <71q6q9$f43$1@nnrp1.dejanews.com>...
>Hello,
>
>I am trying to decode some digital data that is broadcast over our local
>continuous weather station on 162.475 MHz. I am unable to find out the
kind
>of data that is being sent.
>
>Would anyone in this newsgroup be able to determine what type of data is
being
>heard if I e-mailed them a .wav file of the sound? I feel that if I know
what
>type of data it is, I could find some software that could decode it and put
in
>in text form.
>
>I thank you in advance for all your time.
>
>James
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3370. anyone have s/w for the Motorola MTX800

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: rascle@mail.novernet.com
Message-ID: <MPG.10aa7fbf387bde83989681@207.126.101.101>
Source record: 139307

Hello
I am looking for the programming s/w for the motorola MTX800
If anyone has it please let know or email it to
rascle@novernet.com

Thanks

3371. Re: Antenna from TV

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: frussle@erols.com
Message-ID: <36406e5a.8593521@news.erols.com>
Source record: 139332

On Mon, 02 Nov 1998 18:50:52 GMT, georgef@prolog.net wrote:

>There really is a 20dB loss buy having the antenna polarized in the wrong
>direction???? I've played with this on a TV antenna a few years ago and
>couldn't "hear" any difference so I left it horizonal. But that's the real
>worked and not the "text-book" world....

In the real world with hand-held radios and aircraft radios, both
polarizations are often present. However, the real world also has a
great deal of vertically polarized activity, such as paging
transmitters, or mobile radio transmitters.

I've used real antennas in the real world and measured real
differences in signal strength in excess of 20 dB.

In a typical joe six pack installation, with antennas close to roof
lines, patterns get skewed and polarizations get messed up due to
coupling with other nearby metal objects.

However, those effects are things most people will want to minimize.
And as soon as you do that, the polarization issue will rear it's ugly
head at you.

Been there, done that.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

3372. Re: Trunked Scanners????

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <71prvo$rdt@nntpb.cb.lucent.com>
Source record: 139333

In article <70ic9ajph1@comet3.magicnet.net>,
Porky <pigsty@magicnet.net> wrote:
> Yes NM, and it just so happens that I have one for sale! This is your
>lucky day. A RS PRO-91 Trunk Tracker. Still in production and down at your
>local Radio Shack for around $250.00 or more. Like new in the box, asking
>only $150.00. Also have a PRO-67 for sale as new in box for $125.00. This
>one is not a trunk tracker though, just a good scanner....."Porky"
>
>

in my town they (pro-91) are on sale for $169.00 through nov. 21 or so.

gota finda way to get one at that price . . .

toddk

3373. Re: Sgt. Markey, Net Chump

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <71q1ch$7ch$1@nnrp1.dejanews.com>
Source record: 139334

john@parg.rog wrote:

> You hang around all the Cheek-a-likes & support them.

I do what? You're starting to become incoherent, John. I've responded to a few of your posts. I haven't said a word about anybody else's posts. How do you extrapolate from that that I "hang around all the Cheek-alikes and support them"? Oh, I get it. This is more of your Homer Simpson impersonation, right? DOH!

> Remember the old saying, if you run with a skunk, you'll smell
> like a skunk.

Thanks for the insight into your family history.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3374. SwapShop

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: deanntx@e-tex.com
Message-ID: <71q4kjbuj1@nnrp1.dejanews.com>
Source record: 139335

If you havn't checked out CB City lately, you may want to drop in and say hello. We have been adding a lot of new sale prices as well as making it real easy to look for items as well as post items that you have for sale on the SwapShop.
We have added ECG Cross Reference as well as a Tube Substitution area. There are a lot of other new things, but you will just have to stop by and take a look.
Come by and see us at CB City, you will be glad you did.

http://www.cbcity.com

See You There!

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3375. Re: E-mail Betterment Research Project

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <71q1j9$7lu$1@nnrp1.dejanews.com>
Source record: 139336

john@parg.rog wrote:
>
> Why do you ask?

To get an answer. You brought up the existence of this research team, and I
was curious to learn more about it. If the "team" doesn't really exist, fine.
That answers the question.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3376. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: N8OUZ - Joseph <jrerlewe@mtu.edu>
Message-ID: <71pvlu$fe6$1@campus1.mtu.edu>
Source record: 139337

Upgrade! :)

Steve <steve@netcom.com> wrote:
: zeno@magicnet.net wrote:
: >
: > In article <363EE869.340BED82@accessone.com>, Richard Heim
: > <snip>
: > > 750.508. Vehicles equipped with short wave length radio receiving sets
: > >
: > > (1) Any person who shall equip a vehicle with a radio receiving set that
: > > will receive signals sent on frequencies assigned by the Federal
: > > Communications Commission of the United States of America for police
: > > purposes, or use the same in this state unless such vehicle is used or
: > > owned by a peace officer, or a bona fide amateur radio operator holding a
: > > technician class, general, advanced, or extra class amateur license issued
: > > by the Federal Communications Commission, without first securing a permit
: > > to do so from the Director of the Department of State Police upon
: > > application as he or she may prescribe, shall be guilty of a misdemeanor,
: > > punishable by imprisionment in the county jail for not more than 1 year,
: > > or by a fine of not more than $500,00, or by both fine and imprisionment
: > > in the discretion of the court.
: >
: > Another stupid law that uses a vague term like "equip".
: >

: I don't have a problem with "equip" but... hey, wait a minute! Any ham holding a
Tecnician Plus ticket isn't
: covered!!! I guess I have a problem with other vague terms.

: Steve
: KF4NNQ
: "NOT a bona fide amateur radio operator holding a technician class, general, advanced, or
extra class amateur
: license issued by the Federal Communications Commission but holding a Technician Plus
class license"

--
Joseph R. Erlewein, N8OUZ
http://radiolink.net/n8ouz

Plus ca change, Plus c'est la meme chose.
'

3377. Re: FS: Uniden SC150 Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: N8OUZ - Joseph <jrerlewe@mtu.edu>
Message-ID: <71pvpi$fe6$2@campus1.mtu.edu>
Source record: 139338
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Is it black or yellow? there are two models...

In rec.radio.scanner mark <imok1@mc.net> wrote:
: For Sale:
: Uniden/Bearcat
: SC150 100 channel handheld scanner. power cord/charger/manual/antenna
: Exc Condition!
: $100 plus shipping from 60067

: Mark
: KB9LIO

--
Joseph R. Erlewein, N8OUZ
http://radiolink.net/n8ouz

Plus ca change, Plus c'est la meme chose.
'

3378. Pro 25 Q???????????

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: scape3000@aol.com
Message-ID: <19981104115735.19774.00003892@ng-fa2.aol.com>
Source record: 139339

Can some one tell me if I can restore the cell frequensies on these pro-25
If is posible e-mail me or post it in these group thank you.
>>>>>>>>>>>>>>>>>>>>>>>>>>>
Rage is a gift.
<<<<<<<<<<<<<<<<<<<<<<<<<<<

3379. Best Place to Purchase 8200?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: The Kid <No.Email@ThisAddress.com>
Message-ID: <36408eaa.0@news1.ibm.net>
Source record: 139340

Best Price on this scanner?....Also can it be cell unblocked?

Mark

3380. Decoding Digital Weather Data...

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Algomedic@Yahoo.Com
Message-ID: <71q6q9$f43$1@nnrp1.dejanews.com>
Source record: 139341

Hello,

I am trying to decode some digital data that is broadcast over our local continuous weather station on 162.475 MHz. I am unable to find out the kind of data that is being sent.

Would anyone in this newsgroup be able to determine what type of data is being heard if I e-mailed them a .wav file of the sound? I feel that if I know what type of data it is, I could find some software that could decode it and put in in text form.

I thank you in advance for all your time.

James

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3381. For Trade: PK232MBX TNC

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Bud Turner <vvatc@whidbey.net>
Message-ID: <71q357aqf1@supernews.com>
Source record: 139342

Would like to trade my PK-232MBX for a 2m handheld or a scanner which receives the UHF aircraft band.

--

Bud Turner
N1ROE

3382. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: starthnker@aol.com
Message-ID: <19981104123735.29452.00004780@ng86.aol.com>
Source record: 139343

>I guess the first piece of news for you is that monitoring any telephone
>conversation is illegal under federal
>law.

You'll have to show me this law. The Privacy Act says that if you use a wireless device you must be aware that you have given up your right to reasonable privacy. A quick check with our in-house lawyer confirms this.

Plus I have personal experience. While listening to a neighbor buying drugs over the phone I telephoned the police who listened to the deal by me holding my scanner to the phone. My neighbor is now in jail and the police will only say they acted on an annonymous tip. I asked the cop if what I was doing was illegal and they told me no, not in any way. The way they described it was that if my neighbor puts a radio wave in my house, why can't I listen?

3383. Re: WTB: Message Tracker hardware interface (dongle)

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: charly@steppy.com
Message-ID: <36459ed7.2589318@news.xmission.com>
Source record: 139344

Me Too......make a copy and I'll buy it.....

charly@xmission.com

On Wed, 04 Nov 1998 02:24:39 GMT, "Don Stegner" <dstegner@bigfoot.com>
wrote:

>Please email with price and condition if you have one for sale.
>

3384. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Ramjet5 <ramjet5@email.msn.com>
Message-ID: <OLrhn1BC#GA.179@upnetnews02.moswest.msn.net>
Source record: 139345
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You are starting to slip, This one was not too good..
Emilio Goldstein wrote in message <36400ffe.0@news2.uswest.net>...
>I get pull over / stop by cop as i was speeding in the school zone,
watching
>pretty girls playing and he noticed a frequency counter on the front seat.
>I say i never saw it before and he asked me what is it for and then he kept
>it. I got no police ticket , I don't think it is against laws of any
human
>country to have Frequency counter in front of toyota. Don't we each have
>rights? I called my lawyer who is also my blind uncle, and he let go his
>functions in the chair. We went to police and one of them said, "Can't you
>keep track of your own items?" I got mad. I don't know where else to run
>from. I been in this country since almost seven months and I get no
ridicule
>from police, just friends. Now they each harass me.
>I believe america was country of dreams, and cornfields with no harassment
>from police, however i am rethinking.. My children don't like this place,
>and they are mad and the want they to go home to their mother. I tell
them
>I one undercover officer, and am dismantleing the government and they feel
>better, though I want to kill my self because I am lying. Police should
not
>help them selves to stuff , even if it is not theirs from another country.
>They should help me to my stuff.
>Can i partake of law banning them to do this? Do you know of Federal
>witness immigrant crime program that to help me. I make little money, but
I
>raise 100 different animals (released from zoo) that i want to sell. Yes
>Emilio Come back again.
>
>

3385. Re: cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Brian Webb <no-spam-bmwebb@tima.com>
Message-ID: <71q57kdoe1@topsy.kiva.net>
Source record: 139346

Cordless Phone Frequencies

Base Handset

Channel 1 43.72 48.76
Channel 2 43.76 48.84
Channel 3 43.82 48.86
Channel 4 43.84 48.92
Channel 5 43.92 49.00
Channel 6 43.96 49.08
Channel 7 44.12 49.10
Channel 8 44.16 49.16
Channel 9 44.18 49.20
Channel 10 44.20 49.24
Channel 11 44.32 49.28
Channel 12 44.36 49.36
Channel 13 44.40 49.40
Channel 14 44.46 49.46
Channel 15 44.48 49.50
Channel 16 46.61(old ch1) 49.67
Channel 17 46.63(old ch2) 49.845 #
Channel 18 46.67(old ch3) 49.86 #
Channel 19 46.71(old ch4) 49.77
Channel 20 46.73(old ch5) 49.875 #
Channel 21 46.77(old ch6) 49.83 #
Channel 22 46.83(old ch7) 49.89 #
Channel 23 46.87(old ch8) 49.93
Channel 24 46.93(old ch9) 49.99
Channel 25 46.97(old ch0) 49.97

= 49.83-49.89 freqs commonly used for baby monitors.

CB Channel Allocation

Channel Assigned Freq. Lower limit Upper limit

(in MHz) (in MHz) (in MHz)

1 26.965000 26.963651 26.966348
2 26.975000 26.973651 26.976348
3 26.985000 26.983650 26.986349
4 27.005000 27.003649 27.006350
5 27.015000 27.013649 27.016450
6 27.025000 27.023648 27.026351
7 27.035000 27.033648 27.036351
8 27.055000 27.053647 27.056352

```
9 27.065000 27.063646 27.066353
10 27.075000 27.073646 27.076353
11 27.085000 27.083645 27.086354
12 27.105000 27.103644 27.106355
13 27.115000 27.113644 27.116356
14 27.125000 27.123643 27.126356
15 27.135000 27.133643 27.136356
16 27.155000 27.153642 27.156357
17 27.165000 27.163641 27.166358
18 27.175000 27.173641 27.176359
19 27.185000 27.183640 27.186359
20 27.205000 27.203639 27.206360
21 27.215000 27.213639 27.216360
22 27.225000 27.223638 27.226361
23 27.255000 27.253637 27.256363
24 27.235000 27.233638 27.236362
25 27.245000 27.243637 27.246362
26 27.265000 27.263636 27.266364
27 27.275000 27.273636 27.276364
28 27.285000 27.283635 27.286365
29 27.295000 27.293635 27.296365
30 27.305000 27.303634 27.306366
31 27.315000 27.313634 27.316366
32 27.325000 27.323633 27.326366
33 27.335000 27.333633 27.336367
34 27.345000 27.343632 27.346368
35 27.355000 27.353632 27.356368
36 27.365000 27.363631 27.366369
37 27.375000 27.373631 27.376369
38 27.385000 27.383630 27.386369
39 27.395000 27.393639 27.396370
40 27.405000 27.403629 27.406370
```

3386. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: EmergMedServ@webtv.net
Message-ID: <9422-36408A83-24@newsd-104.iap.bryant.webtv.net>
Source record: 139347

Mine only does that when I am in an area that isn't receiving the signal good and it looses the lock on the data channel. As soon as it picks it back up, it starts trunking again. That hasn't happened often. Only when I go out from town.

Dave

3387. WTB: Optoelectronics R11

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: jcomand@my-dejanews.com
Message-ID: <71qbgulhf1@nnrp1.dejanews.com>
Source record: 139348

Wanted to buy: An Optoelectronics R11 test receiver (or similar unit) and any useful antennas or filters.

I'm looking to get into scanning and this seems like a east way...

Please email jcomand@mit.edu.

Thanks,
Jason

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3388. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: kiminy@couriernet.infi.net
Message-ID: <36419e9c.15616815@news.couriernet.infi.net>
Source record: 139349
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 3 Nov 1998 13:32:22 -0700, "Emilio Goldstein"
<EGoldstein@sofa.net> wrote:

>I get pull over / stop by cop as i was speeding in the school zone, watching
>pretty girls playing and he noticed a frequency counter on the front seat.
>I say i never saw it before and he asked me what is it for and then he kept
>it.
...
> I been in this country since almost seven months and I get no ridicule
> from police, just friends. Now they each harass me.
>I believe america was country of dreams, and cornfields with no harassment
>from police, however i am rethinking..

Oh, please. You've been posting garbage like this for at least
a year, and probably longer, Emilio. None of it ever bears up to
scrutiny. The 'net doesn't forget.

> Yes Emilio Come back again.

No, Emilio, go away and leave us alone.

Pete.

3389. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <4s102.143$af.618@wormhole.dimensional.com>
Source record: 139350
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In rec.radio.scanner Emilio Goldstein <EGoldstein@sofa.net> wrote:
[snip]

Hmmmm... that covers it, I think.

How'd you escape my kill file? Easily fixed...
PLONK

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3390. DX390 Shortwave/Clearance at Radio Shack $69.95 (orig$219.95)

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Eric Meyers <hcs77@gs.verio.net>
Message-ID: <01be0826$e8e5b420$4a5270ce@default>
Source record: 139351

"radioactive" in the (rec.radio.shortwave) reported
that RS has put the LARGE DX390 shortwave radio
on clearance as of 10/29/98 nationwide. I checked it
out and sure enough they are. Now locating these
remaining is the chore. My local RS store didn't have
any left. They looked on the "district locator" for a DX390,
(cat# 20-214) and located one in a nearby city but
it was broken. They told me they would check the district
manager about locating one. Not wanting to wait, I went
home and pulled up RS website store locator at:
http://www.radioshack.com/locator/
and found a RS store over the state line. They looked
on their "district locator" and pulled up several radios at
stores back towards MY direction. A quick long distance
call is all it took. This morning I drove 45 miles and saved
$150 on each radio of the orig. '97 catalog price!!!!
Now keep in mind that some of these remaining radios
might be store "displays". I bought two (for my brother and I).
One was a display and one was NIB. A few smudges and
fingerprints cleaned up easily. Good Luck All......
Eric Meyers
Louisiana
hcs@gs.verio.net (remove 77 to respond)

3391. Re: DX390 Shortwave/Clearance at Radio Shack $69.95 (orig$219.95)

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Eric Meyers <hcs77@gs.verio.net>
Message-ID: <01be0828$5398f600$4a5270ce@default>
Source record: 139352

This DX390 is Great. Same as DX392 but without
the cassette. I must say that I have always missed
out on the "GREAT" clearances. Not this time!

P.S.
RS stores can have items transferred between
stores, even out of their district.

3392. FS BC9000XLT NEW

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: "R.Parrott" <airmaster@airmaster.com>
Message-ID: <ki202.1475$b5.482213@news2.randori.com>
Source record: 139353

Sat in the display case for a month. New with warranty.
$325. We'll ship it to you insured. This is below cost.
Send check or mo.
Mo is quicker
Pekin Electronics
115 Schramm Dr.
Pekin Il. 61554

3393. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <71qi54$9c$1@nnrp1.dejanews.com>
Source record: 139354
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <36400ffe.0@news2.uswest.net>,
"Emilio Goldstein" <EGoldstein@sofa.net> wrote:
> I get pull over / stop by cop as i was speeding in the school zone, watching
> pretty girls playing...

If I were a cop in my town, and you were speeding in a school zone, and was distracted by watching minor girls playing, I would castrate you on the spot, then book you for everything under the sun...

You got off lucky.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3394. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: James <pryors@ferols.com>
Message-ID: <3640C434.C280CDAA@ferols.com>
Source record: 139355

Perfect answer Josh...

Joshua Carroll wrote:
>
>
> This usually means it has lost the data channel and is trying to search
> for it again.
> Make sure your antenna/reception is good first. If the problem
> persists, it's probably a dud scanner. Go swap it out (if you can)
>
> --
>
> --
> Joshua Carroll
> mailto:jcarroll@nol.net
>
> During severe weather, seconds can save lives!
> Buy a NOAA Weather radio to keep you and your family ahead of the storm.
>
> They should be as common as smoke detectors in all homes and public
> places.
> For more information (and other good links), please go to:
> http://members.theglobe.com/kit%20cannon/default.html
>
> (sigfile updated 10/19/98)
>
> --

3395. Re: FS BC9000XLT NEW{ SOLD SOLD SOLD}

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: "R.Parrott" <airmaster@airmaster.com>
Message-ID: <Jq302.1493$b5.532544@news2.randori.com>
Source record: 139356

SCANNER SOLD!
R.Parrott wrote in message ...
>Sat in the display case for a month. New with warranty.
>$325. We'll ship it to you insured. This is below cost.
>Send check or mo.
>Mo is quicker
>Pekin Electronics
>115 Schramm Dr.
>Pekin Il. 61554
>
>

3396. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981104162205.16127.00004115@ng136.aol.com>
Source record: 139357

>My BC 235 does this on occassion. I have yet to figure out why.

do you think that when the cops know something "big" is about to happen they turn off the ctcss codes that prevent the scanner from picking up any id numbers? the cops are trying to stop us from listening, after all!
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

3397. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981104162319.16127.00004116@ng136.aol.com>
Source record: 139358

>signal
>good and it looses the lock on the data channel. As soon as it picks it
>back up, it starts trunking again. That hasn't happened often. Only
>when I go out from town.

this happens to me at night time !
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

3398. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981104162657.16127.00004117@ng136.aol.com>
Source record: 139359

>problem
>> persists, it's probably a dud scanner. Go swap it out (if you can)
>>

>Perfect answer Josh...

geez! well, at least it wasnt my pro-26 that cost $400.00!
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

3399. Re: cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: martyrip <martyrip@ptdprolog.net>
Message-ID: <3640C7F4.6F3@ptdprolog.net>
Source record: 139360

Kerry & Laura Henze wrote:
>
> Can anyone tell me the frequency of the following, or where to find them
>
> Cordless Phone frequency
> Citizen band

--
@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptdprolog.net

CORDLESS PHONE FREQS

In the US and Canada they use the following:

PRE-1984 CORDLESS FREQUENCIES POST-1995 CORDLESS FREQUENCIES

Channel ## Base TX Rmte TX Channel ## Base TX Rmte TX
========== ======= ======= ========== ======= =======
Channel 01A 49.9300 01.6950 Channel 01 43.7200 48.7600
Channel 06A 49.8300 01.7050 Channel 02 43.7400 48.8400
Channel 13A 49.8600 01.7650 Channel 03 43.8200 48.8600
Channel 19A 49.8750 01.7950 Channel 04 43.8400 48.9200
Channel 25A 49.8900 01.8250 Channel 05 43.9200 49.0200
Channel 27A 49.8450 01.7350 Channel 06 43.9600 49.0800
Channel 07 44.1200 49.1000
POST-1984 CORDLESS FREQUENCIES Channel 08 44.1600 49.1600
Channel 09 44.1800 49.2000
Channel ## Base TX Rmte TX Channel 10 44.2000 49.2400
========== ======= ======= Channel 11 44.3200 49.2800
Channel 01 46.6100 49.6700 Channel 12 44.3600 49.3600
Channel 02 46.6300 49.8450 Channel 13 44.4000 49.4000
Channel 03 46.6700 49.8600 Channel 14 44.4600 49.4600
Channel 04 46.7100 49.7700 Channel 15 44.4800 49.5000
Channel 05 46.7300 49.8750 Channel 16 46.6100 49.6700
Channel 06 46.7700 49.8300 Channel 17 46.6300 49.8450
Channel 07 46.8300 49.8900 Channel 18 46.6700 49.8600
Channel 08 46.8700 49.9300 Channel 19 46.7100 49.7700
Channel 09 46.9300 49.9900 Channel 20 46.7300 49.8750
Channel 10 46.9700 49.9700 Channel 21 46.7700 49.8300
Channel 22 46.8300 49.8900
Note: Post-1995 cordless channels Channel 23 46.8700 49.9300
16-25 are congruent with Channel 24 46.9300 49.9900
Post-1984 channels 1-10. Channel 25 46.9700 49.9700
==========

900 MHZ BAND FREQUENCIES

Many of today's 900 MHz cordless telephones offer digital encryption
or spread spectrum technology. Either of these systems will render
the reception of the conversation by an ordinary scanner impossible.

Taken From Panasonic KX-T9000 60 Channel Model

Base: 902.100 - 903.870 Base frequencies
Handset: 926.100 - 927.870 Handset frequencies

(30 kHz Spacing)

CH	BASE TX	HAND TX	CH	BASE TX	HAND TX	CH	BASE TX	HAND TX
01	902.100	926.100	21	902.700	926.700	41	903.300	927.300
02	902.130	926.130	22	902.730	926.730	42	903.330	927.330
03	902.160	926.160	23	902.760	926.760	43	903.360	927.360
04	902.190	926.190	24	902.790	926.790	44	903.390	927.390
05	902.220	926.220	25	902.820	926.820	45	903.420	927.420
06	902.250	926.250	26	902.850	926.850	46	903.450	927.450
07	902.280	926.280	27	902.880	926.880	47	903.480	927.480
08	902.310	926.310	28	902.910	926.910	48	903.510	927.510
09	902.340	926.340	29	902.940	926.940	49	903.540	927.540
10	902.370	926.370	30	902.970	926.970	50	903.570	927.570
11	902.400	926.400	31	903.000	927.000	51	903.600	927.600
12	902.430	926.430	32	903.030	927.030	52	903.630	927.630
13	902.460	926.460	33	903.060	927.060	53	903.660	927.660
14	902.490	926.490	34	903.090	927.090	54	903.690	927.690
15	902.520	926.520	35	903.120	927.120	55	903.720	927.720
16	902.550	926.550	36	903.150	927.150	56	903.750	927.750
17	902.580	926.580	37	903.180	927.180	57	903.780	927.780
18	902.610	926.610	38	903.210	927.210	58	903.810	927.810
19	902.640	926.640	39	903.240	927.240	59	903.840	927.840
20	902.670	926.670	40	903.270	927.270	60	903.870	927.870

For the single frequency model Panasonic phones, the color of the unit
often determines which of the above channels is used by the phone. The
following chart lists these allocations.

Color of Phone	CH	BASE	HANDSET
Blue	01	902.100	926.100
Hot Pink	02	902.130	926.130
Banana	03	902.160	926.160
Cerise	04	902.190	926.190
White	05	902.220	926.220
Off White	06	902.250	926.250
Gray	07	902.280	926.280
Fuschia	08	902.310	926.310
Shocking Pink	09	902.340	926.340
Chartreuse	10	902.370	926.370

Neon Purple 11 902.400 926.400
Black 59 903.870 927.870

(Taken From GE 2-9925 (30 Channels)
Base 902.125 - 903.985 Base frequencies (60Khz spacing)
Handset 926.125 - 927.985 Handset frequencies

CH	BASE	HANDSET	CH	BASE	HANDSET	CH	BASE	HANDSET
01	902.125	926.125	11	902.725	926.725	21	903.325	927.325
02	902.185	926.185	12	902.785	926.785	22	903.385	927.385
03	902.245	926.245	13	902.845	926.845	23	903.445	927.445
04	902.305	926.305	14	902.905	926.905	24	903.505	927.505
05	902.365	926.365	15	902.965	926.965	25	903.565	927.565
06	902.425	926.425	16	903.025	927.025	26	903.625	927.625
07	902.485	926.485	17	903.085	927.085	27	903.685	927.685
08	902.545	926.545	18	903.145	927.145	28	903.745	927.745
09	902.605	926.605	19	903.205	927.205	29	903.805	927.805
10	902.665	926.665	20	903.265	927.265	30	903.865	927.865
31	903.925	927.925	32	903.985	927.985			

(Taken From V-Tech Tropez DX900 20 Channel Model)

Base: 905.600 - 907.500 Base frequencies
Handset: 925.500 - 927.400 Handset frequencies

(100 kHz Spacing)

CH	BASE TX	HAND TX	CH	BASE TX	HAND TX	CH	BASE TX	HAND TX
01	905.600	925.500	08	906.300	926.200	15	907.000	926.900
02	905.700	925.600	09	906.400	926.300	16	907.100	927.000
03	905.800	925.700	10	906.500	926.400	17	907.200	927.100
04	905.900	925.800	11	906.600	926.500	18	907.300	927.200
05	906.000	925.900	12	906.700	926.600	19	907.400	927.300
06	906.100	926.000	13	906.800	926.700	20	907.500	927.400
07	906.200	926.100	14	906.900	926.800			

OTHER 900 MHZ CORDLESS PHONES

AT&T Model 9120 - Base: 902.000-905.000 Handset: 925.000-928.000
Otron Corp. Model CP-1000 - Base: 902.100-903.900 Handset: 926.100-927.900
Samsung Model SP-R912 - Base: 903.000 Handset: 927.000

==========

In the UK they use the following:

Channel	Pairs	Base Unit TX Mhz	Handset Tx Mhz
1	A	1.642	47.45625
4	B	1.702	47.49375
2	A	1.662	47.46875

5 B 1.772 47.50625
3 A 1.682 47.48125
6 B 1.742 47.51875
4 A 1.702 47.49375
7 B 1.762 47.53125
5 A 1.722 47.50625
8 B 1.782 47.54375

==========

In Australia they use the following:

10 Channel Cordless models in Australia

Base Handset

30.075 39.775
30.100 39.800
30.125 39.825
30.150 39.850
30.175 39.875
30.200 39.900
30.225 39.925
30.250 39.950
30.275 39.975
30.300 40.000

5 Channel Cordless Phone models Australia

Base Handset

1.725 40.025
1.740 40.075
1.755 40.125
1.770 40.175
1.785 40.225

==========

In New Zealand they use the following:

Channel Base Unit Transmit (MHz) Portable Unit Transmit (MHz)

CT1-1 30.075 39.775
CT1-2 30.100 39.800
CT1-3 30.125 39.825
CT1-4 30.150 39.850
CT1-5 30.175 39.875
CT1-6 30.200 39.900
CT1-7 30.225 39.925
CT1-8 30.250 39.950
CT1-9 30.275 39.975
CT1-10 30.300 40.000
CT1-11A 30.325 or 1.725 40.025

CT1-12 30.350 40.050
CT1-13B 30.375 or 1.740 40.075
CT1-14 30.400 40.100
CT1-15C 30.425 or 1.755 40.125
CT1-16 30.450 40.150
CT1-17D 30.475 or 1.770 40.175
CT1-18 30.500 40.200
CT1-19E 30.525 or 1.785 40.225
CT1-20 30.550 40.250
CT1-21 30.575 40.275
CT1-22 30.600 40.300 or 72.800
CT1-23 30.625 40.325 or 72.825
CT1-24 30.650 40.350 or 72.850
CT1-25 30.675 40.375 or 72.875
CT1-26 30.700 40.400 or 72.900
CT1-27 30.725 40.425 or 72.925
CT1-28 30.750 40.450 or 72.950
CT1-29 30.775 40.475 or 72.975

The 800 Mhz cordless phones in New Zealand operate on:

864.15 865.15 866.15 867.15
864.25 865.25 866.25 867.25
864.35 865.35 866.35 867.35
864.45 865.45 866.45 867.45
864.55 865.55 866.55 867.55
864.65 865.65 866.65 867.65
864.75 865.75 866.75 867.75
864.85 865.85 866.85 867.85
864.95 865.95 866.95 867.95
865.05 866.05 867.05 868.05

==========

3400. FS: Radio Shack Pro-2046 mobile

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: scanrjok@aol.com
Message-ID: <19981104164225.00587.00004045@ng74.aol.com>
Source record: 139361

will trade pro2046 (mobile/base) for best offer. 800mhz, vhf air, good condition, 2 months old. also will trade for trunktracker or other handheld

email: Scanrjok@aol.com
Happy Scanning,

--Matt--
-ScanRJok@aol.com-

3401. Pro 91 or BC 235XLT?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: "Justin T. Hamilton" <jhamilt7@ford.com>
Message-ID: <3640C7C2.ADDFF4ED@ford.com>
Source record: 139362

Which one should I buy?

I just saw RS had the Pro 91 on sale for $169, but then I looked
at the 235XLT and it has 300 channels for $188 on National Electronics
homepage! What other models in this 300 channel $200 dollar range
are there? Thanks for the information!

3402. Re: Michigan Scanner Law

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: rjrems@aol.comnospam
Message-ID: <19981104165930.26547.00003752@ng68.aol.com>
Source record: 139363

>Subject: Re: Michigan Scanner Law
>From: zeno@magicnet.net
>Date: 11/3/98 5:12 PM Eastern Standard Time
>Message-id: <zeno-0311981813360001@pm58-46.magicnet.net>
>
>In article <363EE869.340BED82@accessone.com>, Richard Heim
><RHeim@accessone.com> wrote:
>
>> From the _Michigan Compiled Laws_:
>>
>> Michigan Penal Code Section 750.508
>>
>> 750.508. Vehicles equipped with short wave length radio receiving sets
>>
>> (1) Any person who shall equip a vehicle with a radio receiving set that
>> will receive signals sent on frequencies assigned by the Federal
>> Communications Commission of the United States of America for police
>> purposes, or use the same in this state unless such vehicle is used or
>> owned by a peace officer, or a bona fide amateur radio operator holding a
>> technician class, general, advanced, or extra class amateur license issued
>> by the Federal Communications Commission, without first securing a permit
>> to do so from the Director of the Department of State Police upon
>> application as he or she may prescribe, shall be guilty of a misdemeanor,
>> punishable by imprisionment in the county jail for not more than 1 year,
>> or by a fine of not more than $500,00, or by both fine and imprisionment
>> in the discretion of the court.
>
>Another stupid law that uses a vague term like "equip".
>
>--
>If only we knew that money is only an idea. There is no scarcity or loss
>connected to it. Nothing cost anything.
>
>
>
>
>
>

The simple thing here is Don't get stopped by the police and they will never know you have a scanner.

RJR

3403. 8200 & Interface?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: TailGator <Tailgatr@ix.netcom.com>
Message-ID: <3640CC62.2708@ix.netcom.com>
Source record: 139364

Would like to hear a few opinions from anyone who has the new AR-8200 and is using it w/8200 computer interface and/or accessory cards. Looks like a very nice scanner and I am seriously considering the purchase. Is it a fact that if you buy direct from Javiation that the scanner comes unblocked? That's not important to me for cell phone monitoring, but sometimes public safety in my area uses a portion of the 870Mhz range and it would be nice to hear that. I had the AR-8000 and was impressed with everything but the SPEED of the scanner - is there an improvement with the 8200? - and the sporadic shortwave reception. Thanks in advance, guys!

John
KF4ANC

TailGator ~~~~~~~~,~~~~~~~~,~~^^-----

"Lache pas la patate, mes amis"

3404. ICOM R9000 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Harold Mester <hlm3@po.cwru.edu>
Message-ID: <71qk2a$75b$1@alexander.INS.CWRU.Edu>
Source record: 139365
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

Icom IC-R9000--very good condition

All original manuals and packaging, optional speech board/voice synthesizer installed, optional sp-20 external speaker included.

$3500 firm, you pay the shipping

Harold Mester
216-754-1468 weekdays
724-847-3993 weekends

3405. Re: FS: 1975 Panasonic Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19981104172334.10605.00003620@ng-fb2.aol.com>
Source record: 139366

Is this a pocket radio or larger???
Ed

3406. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <71qdq7$cn1@freenet-news.carleton.ca>
Source record: 139367
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"Emilio Goldstein" (EGoldstein@sofa.net) found an open terminal at the
the Mental Hospital, blathered the following:

> I get pull over / stop by cop as i was speeding in the school zone, watching
> pretty girls playing and he noticed a frequency counter on the front seat.
> I say i never saw it before and he asked me what is it for and then he kept
> it. I got no police ticket , I don't think it is against laws of any human
> country to have Frequency counter in front of toyota.

Speeding in a School Zone, you should have been pulled from the car, and in
the words of my dearly departed Father "Horsewhipped!" It is illegal to
operated a motor vehicle while impared, in your case by mental defect...

> Don't we each have rights? I called my lawyer who is also my blind uncle,
> and he let go his functions in the chair. We went to police and one of
> them said, "Can't you keep track of your own items?" I got mad. I don't

Sell all your scanners, sell you computer (so we don't have to hear from you
ever again!) buy you Uncle a box of Depends, and hire a real lawyer...

> know where else to run from. I been in this country since almost seven months
> and I get no ridicule from police, just friends. Now they each harass me.

Seems to me you've been posting here longer than that...

> I believe america was country of dreams, and cornfields with no harassment
> from police, however i am rethinking.. My children don't like this place,
> and they are mad and the want they to go home to their mother. I tell them
> I one undercover officer, and am dismantleing the government and they feel
> better, though I want to kill my self because I am lying. Police should not
> help them selves to stuff , even if it is not theirs from another country.
> They should help me to my stuff.
> Can i partake of law banning them to do this? Do you know of Federal
> witness immigrant crime program that to help me. I make little money, but I
> raise 100 different animals (released from zoo) that i want to sell. Yes
> Emilio Come back again.
>
If you don't like it in the USA leave! BTW we don't want you in Canada
either...

3407. May sell my 2010... thinking of an IC-R10. Good move?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: "E.A.R.S." <swl@monitorusa.net>
Message-ID: <3640D3D2.C8D79648@monitorusaandsillycompanies.net>
Source record: 139368
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

The reason for the cross post is because the radio in question is both a scanner AND a shortwave receiver. That radio being the Icom IC-R10 handheld which covers darn near DC to light.

Here's my thoughts: Since buying a Drake R8B receiver recently, I've found that I no longer use the Sony 2010 in the shack anymore. (Incidentally, I absolutely LOVE the Drake! Still miss my C-Line, but that's another story.) Yet, I did like the Sony for taking camping with me and using its battery power to listen to my favorite SW stuff. That, in addition to my FT-50R handheld, gave me some pretty good spectrum to listen to while deep in the woods. I have found that I pretty much leave the FM handheld on my crossband repeater though, so scanning isn't done as much as it could be.

Ever since I saw the Icom IC-R10 handheld in QST magazine, I can't seem to stop thinking about getting one. I just couldn't really justify it, though, since I already have the Sony. So, my questions are these: How good is the Icom rig? How much can it REALLY hear on HF with the duckie antenna? Does it scan fast enough for serious V/UHF work? Is the SSB any good? What about batteries... do they last more than a couple of hours? Is the audio OK for such a small unit? These and other questions plague my addled brain whilst mesits and listens to Pink Floyd -- Dark Side of the Moon. wOoOoOoOoOoOOoOoOOooo

In other words, if anyone has one of these neat looking units, please let everyone in the ng know how you like it. I really don't recall seeing anything here about the rig in the past few months.

Thanks! 73,

de swl

From a secret station located somethere SMACK DAB in the middle of a big 'ol cornfield. ----DC to Light, Baby!----

3408. Re: I-Com R-1 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19981104172557.10605.00003623@ng-fb2.aol.com>
Source record: 139369

Oh come on!!! At best, I'll offer you maybe $75.00.
Ed

3409. Cordless Phone Recommendations

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: anime@crosslink.net
Message-ID: <71qn0u$6u6$1@nnrp1.dejanews.com>
Source record: 139370

I'm looking at buying a cordless phone soon and was hoping I could get some recommendations on which are the best. Basically I'm mainly looking for clear reception even over range (I'm only really going to use it around the house). It must have these features:

900 mhz digital spread spectrum
Digital answering machine
Hold on handset
Caller ID on handset

With recommendations please give model numbers in addition to brand name. I've been specifically looking at the Sony SPP-A967 phone. Any opinions on it?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3410. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <71qfbj$f14@freenet-news.carleton.ca>
Source record: 139371
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Eric F. Richards" (efricha@flatland.dimensional.com) writes:
> In rec.radio.scanner Emilio Goldstein <EGoldstein@sofa.net> wrote:
> [snip]
>
> Hmmmm... that covers it, I think.
>
> How'd you escape my kill file? Easily fixed...
> *PLONK*
>
He seems to have a new e-mail address, DejaNews only shows 2 posts
from him. BTW what was his old e-mail address???

3411. FS: Scanner/Transceivers/ETC...

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <3640D7F8.B8C79798@bv.net>
Source record: 139372
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,sci.electronics.misc,rec.video

Bearcat/Uniden BC350A
for details:
http://www.uniden.com/docs/product/prdetail.cfm?product=BC350A

Sell for $60.00, with car adapter and extension speaker

Bearcat/Uniden Beartracker 800 / BCT-7 800MHz scanner
for details:
http://www.uniden.com/docs/product/prdetail.cfm?product=BCT7

Sell for $120.00 OBO with AC adapter and telescoping antenna

Bearcat INF5XL preprogrammed scanner/tabletop / mobile unit with
attached antenna
sell $25.00

Maxon SL-500 99 channel UHF programmable radio with battery &
charger(drop-in) works fine $best offer

4" Black & White LCD monitor, NTSC input, adjustable contrast &
brightness $100 obo - also have BW camera, unit will use same PS as
monitor $150.00 for both

Please e-mail me with any questions..
mailto:mcguyver@bv.net

3412. Where to find frequencies for Chicago?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981104173609.20194.00003809@ng135.aol.com>
Source record: 139373

I live just outside of Chicago. Where (on the net) can I find a list of local frequencies (Police, Fire, etc.)

Mike

3413. Re: May sell my 2010... thinking of an IC-R10. Good move?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: "Paul F. McCarron" <w1hzy@cybertours.com>
Message-ID: <3640DA35.55CE7C94@cybertours.com>
Source record: 139374
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

Don't have time for involved discussion, but don't think the R-10 will solve all your problems. It Can't hear squat on HF with the rubber duck. The RS Extendable Ant is pretty good. UHF and VHF great on duckie.SSB Good Battery life fair to poor, I use Metal Hydrides which helps a lot. Use the FT-50 and go buy a Sony 100 for everything else!

"E.A.R.S." wrote:

> The reason for the cross post is because the radio in question is both
> a scanner AND a shortwave receiver. That radio being the Icom IC-R10
> handheld which covers darn near DC to light.
>
> Here's my thoughts: Since buying a Drake R8B receiver recently, I've
> found that I no longer use the Sony 2010 in the shack anymore.
> (Incidentally, I absolutely LOVE the Drake! Still miss my C-Line,
> but that's another story.) Yet, I did like the Sony for taking
> camping with me and using its battery power to listen to my favorite
> SW stuff. That, in addition to my FT-50R handheld, gave me
> some pretty good spectrum to listen to while deep in the woods.
> I have found that I pretty much leave the FM handheld on my crossband
> repeater though, so scanning isn't done as much as it could be.
>
> Ever since I saw the Icom IC-R10 handheld in QST magazine, I can't
> seem to stop thinking about getting one. I just couldn't really
> justify it, though, since I already have the Sony. So, my questions
> are these: How good is the Icom rig? How much can it REALLY hear on HF
> with the duckie antenna? Does it scan fast enough for serious V/UHF
> work? Is the SSB any good? What about batteries... do they last
> more than a couple of hours? Is the audio OK for such a small unit?
> These and other questions plague my addled brain whilst mesits and
> listens to Pink Floyd -- Dark Side of the Moon. wOoOoOoOoOoOOoOoOOooo
>
> In other words, if anyone has one of these neat looking units, please
> let everyone in the ng know how you like it. I really don't recall
> seeing anything here about the rig in the past few months.
>
> Thanks! 73,
>
> de swl
>
> From a secret station located somethere SMACK DAB in the middle
> of a big 'ol cornfield. ----DC to Light, Baby!----

3414. Re: cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <uL94NREC#GA.308@ntdwwaaw.compuserve.com>
Source record: 139375

"Brian Webb" <no-spam-bmwebb@tima.com> wrote:
> Cordless Phone Frequencies
> Base Handset
> Channel 2 43.76 48.84
> Channel 5 43.92 49.00

> CB Channel Allocation
> Channel Assigned Freq. Lower limit Upper limit
> 1 26.965000 26.963651 26.966348

Usenet is the electronic proof of Gresham's Law !!

"Kerry & Laura Henze" <henzeooofamilyspam@iname.net>
> Can anyone tell me the frequency of the following, or where to find them
> Cordless Phone frequency
> Citizen band

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

Cordless Telephone [15.233]

Chan Base Handset Chan Base Handset

1 43.72 48.76 16 46.61 49.67
2 43.74 48.84 17 B 46.63 49.845
3 43.82 48.86 18 C 46.67 49.86
4 43.84 48.92 19 46.71 49.77
5 43.92 49.02 20 D 46.73 49.875
6 43.96 49.08 21 A 46.77 49.83
7 44.12 49.10 22 E 46.83 49.89
8 44.16 49.16 23 46.87 49.93
9 44.18 49.20 24 46.93 49.99
10 44.20 49.24 25 46.97 49.97
11 44.32 49.28
12 44.36 49.36 Chs A - E handset frequencies
13 44.40 49.40 are also used for baby room
14 44.46 49.46 monitors and low power
15 44.48 49.50 handie-talkies.

The original 10 channels were renumbered 16-25 in June 95
when the new channels 1-15 were added.

Citizens Band [95.625]

Ch Freq Ch Freq Ch Freq Ch Freq

1 26.965 11 27.085 21 27.215 31 27.315
2 26.975 12 27.105 * 22 27.225 32 27.325
3 26.985 13 27.115 23 27.255 - 33 27.335
4 27.005 * 14 27.125 24 27.235 - 34 27.345
5 27.015 15 27.135 25 27.245 - 35 27.355
6 27.025 16 27.155 * 26 27.265 36 27.365
7 27.035 17 27.165 27 27.275 37 27.375
8 27.055 * 18 27.175 28 27.285 38 27.385
9 27.065 19 27.185 29 27.295 39 27.395
10 27.075 20 27.205 * 30 27.305 40 27.405

* 26.995, 27.045, 27.095, 27.145, 27.195 => Remote Control
- note break in sequence (27.255 shared with R/C)
Modulation is primarily AM, with some SSB in use.

3415. FS: AOR8000 & Interface

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981104180950.25061.00004897@ng-fi1.aol.com>
Source record: 139376

AOR8000 in like new condition (used only a few hours); continuous; includes manual and antenna. No box. $375.00, plus shipping.

Javiation interface for the AOR8000. Also like new. Includes manual, flat-cable connector and box. $85, plus shipping.

Will sell both for $450, plus shipping. Email replies to malexder@aol.com

3416. Re: DX390 Shortwave/Clearance at Radio Shack $69.95 (orig$219.95)

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: jcm1168@aol.com
Message-ID: <19981104181659.17259.00003953@ng125.aol.com>
Source record: 139377

Yes i went to my near one today and he was sold out but had one he sent in for a general look over because its been on the shelf for quite a long time. He is holding it for me.. Cant beat the price...
1990 ZX10 Go faster will you!!
Kenpo/Chi na
Powder skiing rules...

3417. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <rl502.1451$Ff6.12702435@news.rdc1.mi.home.com>
Source record: 139378

Radio Shack doesn't make this scanner, it's manufactured by Uniden. Give credit where credit is due.

Bill Crocker

Steve Dyer wrote in message <36403ea1.0@newsfeed1.cybertours.com>...
>I had my pro-90 for two days, all kinds of problems.
>Is this the best Radio Shack can do?
>Took it back to the store and got my mony back
>good luck
>
>Steve
>
>
>

3418. Re: LOOK-Sony-ICF-SC1-PC

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <1n502.1452$Ff6.12702983@news.rdc1.mi.home.com>
Source record: 139379

Kevin:

Why are you selling it so soon? And why don't you just return it for a refund?

Bill Crocker

3419. Pro 60

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: katiesdad7@aol.com
Message-ID: <19981104183306.01451.00002383@ngol01.aol.com>
Source record: 139380

Can the Pro 62 be modified to get cellular? It's blocked now but I figure that it may be able to get it.
Why are there no Betty Rubble Flinstone vitamans?

3420. Re: What's up there on 400.1 Mhz?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: 207Lillypads@Juno.com
Message-ID: <71qog7$5hh$1@news.ncal.verio.com>
Source record: 139381
Cross-posted to: rec.radio.scanner,rec.radio.amateur.space

>I'm looking for info on what is transmitting CW/NBFM carriers
>on and about 400.1 Mhz. The signal constantly changes frequency
>about a 5 Mhz range with a period between 1 to 2 hours.

There are a number of satellite frequencies in this area. Some of the big
Geostationary satellites like GOES 9 transmit WX info, etc. around 401 MHZ.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

3421. What is CDPD?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: bhorvath@mindspring.com
Message-ID: <3640a2cf.6218166@news.mindspring.com>
Source record: 139393

Our local Harrisburg, Pa city police department has moved their MDT's
to a system called CPDP, under Cellular One. Does anyone know anything
about this system,
Bob

3422. Live police audio!!

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Paul Neades <paul@clubdj.demon.co.uk>
Message-ID: <Ep6mzSBmL6P2Ewbd@clubdj.demon.co.uk>
Source record: 139394

```
Listen to the police live on the Net, and catch the action as it
happens.

Visit:-
Http://www.clubdj.demon.co.uk

Goto Scanners Page
--
Paul Neades
```

3423. WTB: Message Tracker hardware interface (dongle)

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Don Stegner <dstegner@bigfoot.com>
Message-ID: <HVO%1.2825$lJ4.11322977@news.rdc1.va.home.com>
Source record: 139395
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please email with price and condition if you have one for sale.

3424. AirForce to White House Link 415.700MHz

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Av8tor@flash.net
Message-ID: <71ofie$ha7$1@excalibur.flash.net>
Source record: 139396

Does the White House and AirForce One still use this frequency? I use to hear them once or twice a month on 415.7MHz (nFM) but haven't heard anything on that freq in some time.
Thanks,
George
****
* http://www.flash.net/~av8tor/radios *
* Come here and will take you to where the action is *
* Hear live audio from Police, Fire, and many Airports *
* Hear audio file from Mock DogFight of Atlanic Coast *
* See list of equipment forsale *
* Read about the latest Radio Shack Boycott news *
****

3425. Re: DIGITAL TRUNK TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: ccreeper@inetnow.net
Message-ID: <363fc537.185957212@news.newsguy.com>
Source record: 139397
Cross-posted to: alt.radio.scanner,rec.radio.scanner

jpryor@eng.utoledo.edu (Jeffrey M. Pryor) wrote:

>On Tue, 03 Nov 1998 15:44:52 GMT, railatsuj <railamai@aol.com> wrote:
>>To all of you nonbeleivers,
>>hewre is the picture I saw earlier!
>>
>>It said it was from Uniden and said it was about 500 dollors.
>>[Image]
>
>I don't know what the problem is, but I can't seem to decode the
>picture. Could you send it to me or post it another way?

Don't worry about it, it's a pretty crappy doctored photo of a
darkened 235xlt. The designer modified a couple button labels and the
actual radio name also. The key here to note is that this is a HOAX.

--
Take off one of the "C's" in ccreeper@inetnow.net when sending personal replies via email.

3426. New York, Shanwick, Gander and Santa Maria: HF Aviation Logs

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.981104035218.9554P-100000@alfa.ist.utl.pt>
Source record: 139398

Hello

Here is the log for today's night.
Strong signals and easy to understand communications as usual for
this area of the world.
New aircrafts for me including a LTU A330.

The radar view of the airspace as it was when doing the log is at:

http://www.geocities.com/SiliconValley/Lakes/9420/shotex16.gif

Hope you enjoy the post.

Best regards, Andre Brandao

```
_____________________________________________________
__
/ /\ AirNav 2.10 - http://fly.to/airnav
\__/ File generated by the Aircraft Tracking Software
_____________________________________________________
LOG FILE STARTING AT 0047 04 NOV 98 UTC

UTC Freq(KHz) Callsign Report
----- --------- ---------- ---------------------------------------
0050Z 5598 AAL56 SJKRS
0050Z 8825 LTU433 BURTT/0049 F390 ODEAL/0105
0051Z 8825 CFR197 SCMQR
0053Z 6628 KLM760 36N30W/0050 F350 39N20W/0149 DETOX/ W-52.295.60
0056Z 8825 AVA014 18N57W/0047 F370 23N50W/0145 30N40W/
0057Z 8825 AVA014 SGLEJ
0101Z 8825 AFR3683 1941N4304W/0057 F370 24N40W/0136 32N30W/
W-51.263.32 SBMHR
0108Z 6628 CFG113 33N50W/0105 F390 37N40W/0209
W-57.250.35+2943N55W.-60.270.20 FLO/
0112Z 6628 LTU441 36N50W/0110 F370 41N40W/0214 44N30W/
0113Z 6628 LTU441 SGRMP
0114Z 6628 CFG183 SCMPS
0117Z 6628 SAA202 36N60W/0116 F350 3230N50W/0213 30N44W/ M085
W-54.270.76
0118Z 6628 AZA667 23N55W/0115 F370 29N50W/0210 35N40W/
W-53.230.35
0120Z 6628 SAA202 SFMAQ
0140Z 6628 AFR3441 22N50W/0131 F310 29N40W/0247 35N30W/
0141Z 6628 CFG183 F350
0141Z 6628 AOM349 SAGFH
0146Z 6628 AFR3441 F330
0148Z 6628 AVA014 23N50W/0144 F370 30N40W/0302 35N30W/
```

W-52.240.70 U70.1
0149Z 6628 CUB479 F350
0155Z 6628 CFG183 25N45W/0154 F350 28N40W/0231 34N30W/
W-48.250.60
0156Z 6628 BAW2252 27N50W/0153 F370 34N40W/0311 FLO/
0203Z 6628 CUB479 26N60W/0201 F350 KRAFT/0300 TOOMS/
0205Z 5598 IBE6270 42N60W/0203 F340 43N50W/0250 43N40W/
0206Z 5598 DAL108 SCDAK
0209Z 5598 TWA840 43N50W/0207 F340 43N40W/0256 43N30W/
W-49.248.92 U74.6
0209Z 5598 TWA840 SDJAL
0212Z 5598 DAL132 44N40W/0208 F330 44N30W/0301 43N20W/ U87.7
W-52.263.14+4336N45W.-52.250.50
0214Z 5598 DAL132 SAGCP
0215Z 5598 BAW216 SAMHK
0218Z 5598 IBE6631 37N20W/0217 F310 35N30W/0322 33N40W/
W-43.305.31
0222Z 5598 KLM760 DETOX/0220 F360 STG/0254 W-56.265.85
0227Z 5598 UAL946 51N40W/0226 F380 53N30W/0314 53N20W/ U66.0
0228Z 5598 VIR016 SBHJL
0229Z 5598 USA16 49N40W/0228 F370 51N30W/0320 51N20W/ U62.5
0230Z 5598 AAL92 SELBM
0230Z 5598 UAL918 SARBC
0232Z 5598 BAL366B SCDKM
0233Z 5598 AAL62 SLMQR
0235Z 5598 AOM331 35N30W/0235 F360 39N20W/0337 DETOX/
0238Z 5598 DAL126 SEQAF
0239Z 5598 AZA619 SJKHL
0240Z 5598 AZA611 F330 44N50W/0249 44N40W/ SJKGH
0242Z 5598 BAW184 SKMCJ
0243Z 5598 UAL970 49N40W/0241 F360 51N30W/0335 51N20W/ U58.8
0245Z 5598 TWA900 SAJDF
0246Z 5598 BAL366B F370 48N30W/0302
0248Z 5598 IBE6250 SDKAS
0251Z 5598 DAL82 SFLBQ
0251Z 5598 KLM612 SDKAJ
0252Z 5598 AMX005 51N30W/0250 F380 51N20W/0339 51N15W/ U21.2
W-60.325.20
0256Z 5598 NWA58 52N40W/0254 F360 54N30W/0341 54N20W/
W-59.160.25+5039N45W.-53.170.45 U83.6
0257Z 5598 TWA900 F370
0259Z 5598 DAL72 57N30W/0256 F330 52N20W/0343 52N15W/ U79.5
SEQAG
0300Z 5598 BAW2142 50N40W/0258 F370 52N30W/0350 52N20W/
0304Z 5598 ACA872 56N30W/0300 F370 56N20W/0338 56N10W/
W-64.285.40+56N35W.-63.300.30 U42.6
0306Z 5598 DBY947 52N30W/0305 F360 52N20W/0352 52N15W/ SBGKP
0303Z 6628 BAW2252 34N40W/0311 F370 FLO/0414 45N20W/
0303Z 6628 BAW2252 SBGMR

Report: F+Flight_Level S+SELCAL M+Mach U+Fuel W+Weather Q+Frequency
R+Registration T+Aircraft_Type A+Airports C+Company
_____

3427. Re: DIGITAL TRUNK TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19981103233211.14104.00003638@ng119.aol.com>
Source record: 139399

i am interested in a www page or other info on this too. please e - mail to me.....thank you

3428. Re: Uniden Sportcat..

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: cskyler@my-dejanews.com
Message-ID: <71oh83avs1@nnrp1.dejanews.com>
Source record: 139400

In article <363f2c29.0@news.advancenet.net>,
"Todd" <taspicer@danville.net> wrote:
> I keep seeing it asked but never see an answer. Is there anyone out there
> who can say for sure whether a bc-150 can be unblocked?????
>
> Thank you!
> Todd, It looks to me as if the new ones cannot be modified.
I found some info saying it could be done, but after disassembling
mine, I noticed the transistors were not the same as the
schematic. Also the ones that were there were covered with a
sealer and doesn't look like you could get to them if they
were the ones. Transistors q205,206,207,208 etc were not there.
If you have an older one it is possible. I don't have the date codes
for this. Email me if you need more info.
Cal
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3429. Re: sc150

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: cskyler@my-dejanews.com
Message-ID: <71oo13jud1@nnrp1.dejanews.com>
Source record: 139401

In article <71iagn$5c0$1@hyperion.nitco.com>,
"david meadows" <dmeadows@netnitco.net> wrote:
> uniden bearcat sc150
> just got it is there eny mod. to convert to celure
> a frind has a older one his picks cellure up what is the dill
> Dave, I just got a new one.I disassembled it. The circuit board is
different from the old ones. No q206-208 transistors(etc).
Also some transistors are covered with serious black glue.(to prevent
tampering I would assume). So, for now, I believe the answer is no.
Thats all for now,
Cal
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3430. Re: sc150

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: cskyler@my-dejanews.com
Message-ID: <71oo25juk1@nnrp1.dejanews.com>
Source record: 139402

In article <71iagn$5c0$1@hyperion.nitco.com>,
"david meadows" <dmeadows@netnitco.net> wrote:
> uniden bearcat sc150
> just got it is there eny mod. to convert to celure
> a frind has a older one his picks cellure up what is the dill
> Dave, I just got a new one.I disassembled it. The circuit board is
different from the old ones. No q206-208 transistors(etc).
Also some transistors are covered with serious black glue.(to prevent
tampering I would assume). So, for now, I believe the answer is no.
Thats all for now,
Cal
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3431. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71om1d$9sr$0@208.207.68.9>
Source record: 139403

On Tue, 03 Nov 1998 19:14:02 -0800, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>
>> Sheesh. How many times can you be wrong in a day John?
>
>The same number of times you can tell lies to suport the
>cause you want to believe in, Blake.

What lie have I told John?

3432. Re: uniden dealer

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981104000523.28131.00003288@ng71.aol.com>
Source record: 139404

try sears

3433. PAGER MESSAGES DECODER SOFWARE

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Luis Flor&#65533;ncio <bfe03149@mail.telepac.pt>
Message-ID: <71obj3$t1h$1@duke.telepac.pt>
Source record: 139405

DOES ANYONE KNOWS WHERE CAN I GAN SOFWARE TO DECODE PAGER DIGITAL MESSAGES
IN PORTUGAL? IN PORTUGAL THE PAGING COMPANIES OPERATE IN 167.375 AND
164.925 MHZ

URGENT!!!!

THANKS

e mail: maverick@mail.telepac.pt

3434. PAGER MESSAGES DECODER SOFWARE

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Luis Flor&#65533;ncio <bfe03149@mail.telepac.pt>
Message-ID: <71oblq$kq1$1@duke.telepac.pt>
Source record: 139406

DOES ANYONE KNOWS WHERE CAN I GET SOFWARE TO DECODE PAGER DIGITAL MESSAGES
IN PORTUGAL? IN PORTUGAL THE PAGING COMPANIES OPERATE IN 167.375 AND
164.925 MHZ

URGENT!!!!

THANKS

e mail: maverick@mail.telepac.pt

3435. Re: Victorian Emergency Services Web Site Question

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: steve@resortsoftware.com
Message-ID: <363fdb73.23262950@192.168.1.2>
Source record: 139407
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk,aus.radio,aus.electronics
Body handling: HTML body converted to readable text

On Mon, 02 Nov 1998 00:04:25 GMT, Victorian@EmergencyServices.Web.Site
(http://members.xoom.com/RadioComms/emerg.htm) wrote:

>Hi. I have changed the site around a bit. As I am only new to this
>web page designing, i am trying to work on new look pages. Some of
>you have e-mailed me telling me that you are seeing a white background
>and yellow text. The Background should be a blue velvet colour. I
>have uploaded the BG again so could you let me know if you see it
>because I do!!!
>
>Thanks everyone for the great comments on the site.
>
>David
>

G'day David,

Take a look at the source for your web page, see the
reference to the background image in the line of HTML
below.

The 'file:///C|/WEBPAGE/emergbg1.jpg' shuff should probably
just be 'emergbg1.jpg'. As it stands, the web browser would look
on the local C: drive for the image rather that on your web site.

Hope this helps,

Regards,
Steve

3436. What's up there on 400.1 Mhz?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: vera2@netcom.com
Message-ID: <vera2F1vvDq.9v8@netcom.com>
Source record: 139408
Cross-posted to: rec.radio.scanner,rec.radio.amateur.space

I'm looking for info on what is transmitting CW/NBFM carriers
on and about 400.1 Mhz. The signal constantly changes frequency
about a 5 Mhz range with a period between 1 to 2 hours. It's
hard to tell since there seems to be several sources. I think
I'm dealing with multiple satellites of some sort. The
frequency is registered to Orbital Sciences Corp and to the
NIST according to my PerCon database. To tune it I'm using
a PCR1000, CW, BW=3Khz, CF=400.1 Mhz, and a 4 foot outdoor
whip antenna. Then it's a matter of
waiting until hearing a changing CW tone - no more than 20
minutes. So can anyone give some more insight into what
this is? TNX

BTW I'm also interested if anyone outside the Dallas
area can receive this.

--

Official Spokesman for Netcom, IBM, the CIA, the US Govt, the Klingon Empire,
the ....Hey! Get Away!....I don't wanna go back!!!...Arrrgh
David Adams -- vera2@netcom.com

3437. Re: Uniden Sportcat..

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: "Christopher J. McLoughlin" <cjmcloug@uncg.edu>
Message-ID: <Pine.GSO.3.96.981104003459.13302A-100000@hamlet.uncg.edu>
Source record: 139409

I can get cell images. Can't you?

On Tue, 3 Nov 1998, Todd wrote:

> I keep seeing it asked but never see an answer. Is there anyone out there
> who can say for sure whether a bc-150 can be unblocked?????
>
> Thank you!
>
>
>
>

3438. List of the rec.radio newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <71oren$lmn@news.Hawaii.Edu>
Source record: 139410
Cross-posted to: rec.radio.info,rec.radio.swap,rec.radio.scanner

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and the
contents of such a thread drift further and further away from being
"on-topic" in the various NGs that receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman (KH2PZ / KH6)
(rec.radio.amateur working-group)
```

3439. pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981104015346.00131.00003731@ng23.aol.com>
Source record: 139411

does anyone elses pro-90
stop scanning in the trunk mode?
mine will be working fine and then
it will be quiet and ill look over and
it will be showing freqs instead of
lines and ID numbers!

HHHHHhAAAAAALPPPP!
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

3440. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <71oupmjgj1@newnews.nl.uu.net>
Source record: 139412

Just look at the word 'WHERE' below ...

dave archer wrote in message
<10414-363F2F39-21@newsd-161.iap.bryant.webtv.net>...
I WOULD LIKE TO KNOW WHAT WORDS WHERE MISSPELLED

born to be wild (thats my theme)

3441. Re: What is CDPD?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: dutch@dish-NET.com
Message-ID: <71ovooqvn1@nnrp1.dejanews.com>
Source record: 139413

In article <363FB605.6330@together.net>,
kb2dga@together.net wrote:
> Bob Horvath wrote:
> >
> > Our local Harrisburg, Pa city police department has moved their MDT's
> > to a system called CPDP, under Cellular One. Does anyone know anything
> > about this system,
> > Bob
>
> Hi Bob.
>
> This is called Cellular Digital Packet Data. Basically, it is a
> digital cellular telephone network. Most cellphone companies that offer
> digital cellular are going to public safety agencies and offering this
> service beacuse in most cases it is more cost efficient than putting up
> a private mobile data terminal system.
> There is another public safety service in Colorado that I know of that
> does the same thing. CDPD is not available, however, in the entire
> country. It's not here in Vermont yet.
> Hope this helped you out.
>
> Kevin Krone
> Alburg V.F.D.

And it is done on the backbone of the cellular system, therefore it does not require dial up services. Rene VE6WCA (dutch)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3442. eddacs trunk tracker

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Ian Mallory <ianmallory@forbin.com>
Message-ID: <YGIio$7B#GA.300@brainiac.forbin.com>
Source record: 139414

I've heard of a new eddacs trunk tracker. Does anyone from the inside know if it will include Motorola systems as well?

3443. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Ian Mallory <ianmallory@forbin.com>
Message-ID: <5oQW7B8B#GA.270@brainiac.forbin.com>
Source record: 139415

I've had my Pro-90 for about a half of a year. I've used the trunk feature quite a bit and not had that problem yet.

3444. Re: What's up there on 400.1 Mhz?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: nomail@pe1chl.demon.nl
Message-ID: <slrn740d9f.la4.nomail@sys3.pe1chl.ampr.org>
Source record: 139416
Cross-posted to: rec.radio.scanner,rec.radio.amateur.space

David Adams <vera2@netcom.com> wrote:
>I'm looking for info on what is transmitting CW/NBFM carriers
>on and about 400.1 Mhz. The signal constantly changes frequency
>about a 5 Mhz range with a period between 1 to 2 hours. It's
>hard to tell since there seems to be several sources. I think
>I'm dealing with multiple satellites of some sort. The
>frequency is registered to Orbital Sciences Corp and to the
>NIST according to my PerCon database. To tune it I'm using
>a PCR1000, CW, BW=3Khz, CF=400.1 Mhz, and a 4 foot outdoor
>whip antenna. Then it's a matter of
>waiting until hearing a changing CW tone - no more than 20
>minutes. So can anyone give some more insight into what
>this is? TNX

>BTW I'm also interested if anyone outside the Dallas
>area can receive this.

I do hear it in the Netherlands as well (on an ICOM R7100) and I recall
having heard about this and listened to it before.
It clearly is a LEO satellite (system). The sat that I am hearing right
now has the same familiar doppler rate as I know of the 435 MHz pacsats.
I think you mean a 5 KHz instead of a 5 MHz range, and actually it is
about 7 KHz up and down from the center.

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWWhome: http://www.pe1chl.demon.nl/ |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

3445. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Steve Dyer <sdyer@cybertours.com>
Message-ID: <36403ea1.0@newsfeed1.cybertours.com>
Source record: 139417

I had my pro-90 for two days, all kinds of problems.
Is this the best Radio Shack can do?
Took it back to the store and got my mony back
good luck

Steve

3446. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: cukr@aol.com
Message-ID: <19981104070236.28949.00003490@ng75.aol.com>
Source record: 139418

>
>
>does anyone elses pro-90
>stop scanning in the trunk mode?
>mine will be working fine and then
>it will be quiet and ill look over and
>it will be showing freqs instead of
>lines and ID numbers!
>

My BC 235 does this on occassion. I have yet to figure out why.

3447. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71pgl9qtc0@207.18.224.101>
Source record: 139419

On Tue, 03 Nov 1998 23:01:58 -0800, KA0SSF <john@parg.org> wrote:

>allsafe wrote:
>> An NG is a forum.
>
>You must have FLUNKED grade school grammar.

Allsafe is absolutely correct in his terms John.

3448. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71pgt0qtc1@207.18.224.101>
Source record: 139420

On Tue, 03 Nov 1998 22:50:01 -0800, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>
>> What lie have I told John?
>
>One example is when you said that I had been kicked off of several
>FIdonet echos. When I left fidonet, there was only one echo I had been
>kicked off of.
>

Again, you are caught in a lie John. You have been kicked off
of SEVERAL Fido echos. You may not be using FIDO now, but
you are still not allowed on several echos. If you post on
Amateur radio, HAM-SALE, SCANRADIO, and others, you will
be asked immediatly to leave, and the SysOp of the board you
are calling from will be asked to deny you access.

What part of that do you have a problem understanding?

>Another example is your denial of harassment you gave & your
>attempted interference of an election on the CB_Radio echo of
>fidonet.
Another lie. You keep bringing this up, stating that Marge had to
take action against me, and neither Marge, or anyone else,
remembers anything like that.

So, the two points you brought up are nothing but YOUR lies, as
I have proven that what I posted is correct. Shame on you John.

3449. Re: ENOUGH of BLAKE BOWER'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71ph40qtc2@207.18.224.101>
Source record: 139421

On Mon, 02 Nov 1998 20:25:38 -0800, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>
>> Sheesh. Do you really mean this? Do you not believe that many
>
>Are you having a problem understanding plain english?
>
>
>> >REALLY??? Name 3?
>> >
>> Bud Jamison
>> Blake Bowers
>> Glenn Hansen
>
>All three are un-human Cheek-a-likes not capaple of doing their
>own thinking!!

So, you feel that if someone agrees with you, then they are
alright, but you feel that if anyone disagrees with you, then they are
subhuman?

Sad John. I think it may be time for you to get professional
help again, to help you with your lies and all.

Get help John, soon.

3450. Re: WinRadio WR1000i

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: MartinHayes@usa.net
Message-ID: <36404d6f.13358564@news-s01.ny.us.ibm.net>
Source record: 139422
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.digital.misc,rec.radio.scanner

On Mon, 2 Nov 1998 20:24:43 +1100, "David Fitches"
<sticks.au@bigfoot.com> wrote:

>I'm looking at getting one of these cards to replace my sturdy yet outmoded
>Pro-2021 - Does anyone have any opinions on the WR1000i card??
>I'm looking at using it for ACARS traffic, WXFax / HF SatFax as well as
>POCSAG traffic.

I have one and it performs very well, especially as a VHF/UHF scanner.
I used it for ACARS and WEfax (using the Winradio Digital Suite) but
have no POCSAG experience.

Mart

>
> = Dave =
>____
> ,--__|\ David Fitches
>/ \
>_,--__/ E-mail : mailto:sticks.au@bigfoot.com
> v Melbourne, Victoria, Australia
>____
>
>
>
>

3451. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <36405057.BAFDB299@nol.net>
Source record: 139423

Preesi wrote:

> does anyone elses pro-90
> stop scanning in the trunk mode?
> mine will be working fine and then
> it will be quiet and ill look over and
> it will be showing freqs instead of
> lines and ID numbers!
>
> HHHHHhAAAAAALPPPP!
> "Ignorance Is Bliss, But Stupidness Is Dumb"
> http://members.aol.com/preesi/index.html

This usually means it has lost the data channel and is trying to search
for it again.
Make sure your antenna/reception is good first. If the problem
persists, it's probably a dud scanner. Go swap it out (if you can)

--

--
Joshua Carroll
mailto:jcarroll@nol.net

During severe weather, seconds can save lives!
Buy a NOAA Weather radio to keep you and your family ahead of the storm.

They should be as common as smoke detectors in all homes and public
places.
For more information (and other good links), please go to:
http://members.theglobe.com/kit%20cannon/default.html

(sigfile updated 10/19/98)

--

3452. Re: WinRadio-WR1000i Wanted

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: MartinHayes@usa.net
Message-ID: <36404d04.13251428@news-s01.ny.us.ibm.net>
Source record: 139424

On Sat, 31 Oct 1998 09:53:23 +0100, Oddvar Stamnes <oddvars@c2i.net>
wrote:

> Who has the lowest price ??????
>

It pays to shop around. I saw Grove have them on special.

Mart
.

3453. "REAL" DJ-X10 SOFTWARE & CABLE FOR ALINCO

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: advanspec@aol.com
Message-ID: <19981104090317.23614.00004170@ng-fb1.aol.com>
Source record: 139425

We now have in stock the software (not shareware) & cable set for the Alinco DJ-x10T scanner. The price for the set is $49.99 delivered lower 48. All major cards accepted, sorry no c.o.d's. We are an authorized dealer and are also offering the DJ-X10T for $388 DELIVERED or a package deal of the radio & software for $429.99 (379.99 + 49.99 DELIVERED!) Wile supplies last you will also get a second rechargeable battery for the scanner at no charge. 1200 channels, drop-in charger, alpha-numeric, metal belt clip, lighted keys and 0.1-2000Mhz(less cell) are all standard features. We also have in stock many additional accessories for this and other scanners.
HAM RADIOS/FRS/CB?SCANNERS.
For info or to order call or stop in:
ADVANCED SPECIALTIES
114 ESSEX STREET LODI, NJ. 07644
1-800-926-9426 or 1-201-VHF-2067
open tues-fri 10-6 sat 10-2 eastern sorry no catalogs

3454. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <19981104090922.23616.00004109@ng-fb1.aol.com>
Source record: 139426

Fire GoooD!!!!

3455. Re: Michigan Scanner Law

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: N8OUZ - Joseph <jrerlewe@mtu.edu>
Message-ID: <71po2lhiu1@campus1.mtu.edu>
Source record: 139427

zeno@magicnet.net wrote:
: In article <363EE869.340BED82@accessone.com>, Richard Heim
: <RHeim@accessone.com> wrote:

: > From the _Michigan Compiled Laws_:
: >
: > Michigan Penal Code Section 750.508
: >
: > 750.508. Vehicles equipped with short wave length radio receiving sets
: >
: > (1) Any person who shall equip a vehicle with a radio receiving set that
: > will receive signals sent on frequencies assigned by the Federal
: > Communications Commission of the United States of America for police
: > purposes, or use the same in this state unless such vehicle is used or
: > owned by a peace officer, or a bona fide amateur radio operator holding a
: > technician class, general, advanced, or extra class amateur license issued
: > by the Federal Communications Commission, without first securing a permit
: > to do so from the Director of the Department of State Police upon
: > application as he or she may prescribe, shall be guilty of a misdemeanor,
: > punishable by imprisionment in the county jail for not more than 1 year,
: > or by a fine of not more than $500,00, or by both fine and imprisionment
: > in the discretion of the court.

: Another stupid law that uses a vague term like "equip".

Now you're being like clinton... "depends on your definition of <insert
term here>... :P

Yes, receiver/scanner laws blow--- especially since so many years ago the
US fought for radio freedom in germany--- and then look what happens here
when some stupid politician realizes that his cell-phone hooker fantasies
got out...

But... you can't change some things, so I wanted hard copy to keep with me
in my 'equipped' vehicle--- my little handheld scanner.... since i'm
licensed, i'm fine with it. :) Now to convince the cops of that... :)

: --
: If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

--
Joseph R. Erlewein, N8OUZ
http://radiolink.net/n8ouz

Plus ca change, Plus c'est la meme chose.
'

3456. Re: Pro-39 manual

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: "Peter L. Antognoli" <colorman@nls.net>
Message-ID: <hoZ%1.1774$Wo1.4312229@news.onlynews.com>
Source record: 139428
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

What a dick! Some jerks will do anything for a buck..Right Dick?

Private Dick wrote in message <363D06D6.E11E19B8@bv.net>...
>I have the manual from an old pro-39 which somehow I still kept, I will
>sell for $$, make offer

3457. FCC rules in Code of Federal Regulations.

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: bd703@scn.org
Message-ID: <F1wD9o.5y0@scn.org>
Source record: 139429

Just a reminder that you can look up any of the FCC rules in the
Code of Federal Regulations.

http://www.access.gpo.gov/nara/cfr/cfr-table-search.html

You want to look at:

Title 47 TELECOMMUNICATIONS,
Chapter I Federal Communications Commission,
Parts 0 - 199.

(47CFR0 - 47CFR199)

Kerwin
--
****
* They know who you are...
bd703@scn.org * They know where you live...
* And there's no doubt about it!

3458. Re: What's up there on 400.1 Mhz?

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: vera2@netcom.com
Message-ID: <vera2F1wK7o.7t5@netcom.com>
Source record: 139430
Cross-posted to: rec.radio.scanner,rec.radio.amateur.space

You are right, I did mean 5Khz. Thanks for the reply.

nomail@pe1chl.demon.nl (Rob Janssen) writes:

>I do hear it in the Netherlands as well (on an ICOM R7100) and I recall
>having heard about this and listened to it before.
>It clearly is a LEO satellite (system). The sat that I am hearing right
>now has the same familiar doppler rate as I know of the 435 MHz pacsats.
>I think you mean a 5 KHz instead of a 5 MHz range, and actually it is
>about 7 KHz up and down from the center.

>Rob
>--
>+----------------------------------+--------------------------------------+
>| Rob Janssen pe1chl@amsat.org | WWWhome: http://www.pe1chl.demon.nl/ |
>| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
>+----------------------------------+--------------------------------------+
--

Official Spokesman for Netcom, IBM, the CIA, the US Govt, the Klingon Empire,
the ....Hey! Get Away!....I don't wanna go back!!!...Arrrgh
David Adams -- vera2@netcom.com

3459. cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-11-04 00:00:00 UTC
From: Kerry & Laura Henze <henzeooofamilyspam@iname.net>
Message-ID: <71ppc6$pv5$1@oak.prod.itd.earthlink.net>
Source record: 139431

Can anyone tell me the frequency of the following, or where to find them

Cordless Phone frequency
Citizen band

3460. Re: AR8200 Problem..

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <16109-3641EE6F-40@newsd-162.iap.bryant.webtv.net>
Source record: 139182

It sounds like you have bad radio you should just pack it up and send
it back

born to be wild (thats my theme)

3461. Re: Opto- SCOUT Where is best buy at!

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981105145312.25072.00005316@ng-fi1.aol.com>
Source record: 139183

>Looking to buy a opto scout. Anyone know where the best
>price is at.

Try the source--they have it as a special right now.

3462. Re: AR8200 Problem..

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981105145458.25072.00005318@ng-fi1.aol.com>
Source record: 139184

>Victorian@EmergencyServices.Web.Site

>I received my AR8200 today (5/11/98). I have one problem with the
>radio. It does NOT receive anything at all. I have tried broadcast
>FM freqs, UHF right across the band, VHF, everything and it does not
>pick up a single freq.

From what I've heard, this is how the radio usually performs! Sounds like it's working just as it was designed to.

3463. Re: DX390 Shortwave/Clearance at Radio Shack $69.95 (orig$219.95)

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Eric Meyers <hcs77@gs.verio.net>
Message-ID: <01be08f7$d68c0f00$bc5270ce@default>
Source record: 139185

Chi,

You only get the manual. The ac adapter is extra(273-1663a)
for $20. Make sure the polarity tip is (-) on the ac adapter.

Eric Meyers

> Am I just missing out on the Manual ? or are there other
> harware parts?
>
> Thanks All,
> Chi K. Chan

3464. Re: B*stard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Rat & Swan <labrat@pacbell.net>
Message-ID: <36420C21.7CEC@pacbell.net>
Source record: 139186
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Emilio Goldstein wrote:
>
> I get pull over / stop by cop as i was speeding in the school zone, watching
> pretty girls playing and he noticed a frequency counter on the front seat.

Snap!

Emilio, Emilio, I hear that you're not real-io
And that we shouldn't feel-io, sorrow for your plight.
But time all wounds, shall heal-io, I tell you, dear Emilio
And maybe if you squeal-io, the cops will fear your bite.

In commision of things shady-o, they up and took your radio!
All for gazing at a lady-o, Emilio, you cad!
So from the scene, you'll fad-io, The cops they aren't afraid o' yo.
And that, I think, put's paid-io, because you've been so bad!

Swan

Psi Corps

What *was* the name of that arch villian in 1984?

3465. portland scanner frequenceys

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: joker4628@aol.com
Message-ID: <19981105153746.10652.00004474@ng12.aol.com>
Source record: 139187

I am looking for portland scanner frequenceys please E-mail me at
[joker4628@aol.com]

3466. Re: AR8200 Problem..

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Dave Liquorice <newspam@nexus.demon.co.uk>
Message-ID: <nyyfbegfarkhfqrzbapbhx.f1za1b0.pminews@localhost>
Source record: 139188
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.scanner

On Thu, 05 Nov 1998 11:49:48 GMT,
http://members.xoom.com/RadioComms/emerg.htm wrote:

> I received my AR8200 today (5/11/98). I have one problem with the
> radio. It does NOT receive anything at all.
|
> Its like there is no receive circuit working in the radio. Also every
> now and then it kept displaying PLL ERROR,

Sounds like its Dead On Arrival. "PLL ERROR" indicates that the Phase Locked Loop, essential for the thing to receive anything is out of alignment, this may be for any number of reasons.

As the device is new contact your supplier and ask for a replacment or refund.

--
Cheers newspam@nexus.demon.co.uk
Dave. Remove "spam" for valid email.

3467. What's the SOURCE anybody know???

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: "R.Parrott" <airmaster@airmaster.com>
Message-ID: <hEo02.7299$b5.1312296@news2.randori.com>
Source record: 139189

MAlexder wrote in message
<19981105145312.25072.00005316@ng-fi1.aol.com>...
>>Looking to buy a opto scout. Anyone know where the best
>>price is at.
>
>Try the source--they have it as a special right now.

3468. Re: portland scanner frequenceys

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Steve Dyer <sdyer@cybertours.com>
Message-ID: <3642169b.0@newsfeed1.cybertours.com>
Source record: 139190

Portland England, Portland Maine, ???????

3469. Re: What's up there on 400.1 Mhz?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Sven Grahn <svengrahn@wineasy.se>
Message-ID: <36421B84.CF09F5BD@wineasy.se>
Source record: 139191
Cross-posted to: rec.radio.scanner,rec.radio.amateur.space

David L. Wilson wrote:

> > US Navy transit navigation satellites...
>
> Definitely not. Transit uses:
>
> 149.988 399.968 but I am not certain if any of these
> are still active as that system is no longer maintained.
>
> Almost certainly you are monitoring the two similar
> Russian systems. Frequencies for these are:
>
> 149.91 399.76
> 149.94 399.84
> 149.97 399.92
> 150.03 400.09
>
> The second Russian system wheich uses the same sort of signal
> has all the birds on a single freq pair:
>
> 150.000 400.000
>
> te bothe Russian and US systems tranmsit modulation
> on the 150 MHz freqs but only a carrier on the 400 MHz freqs.
> Check the corresponding 150 MHz freq when you hear the 400 MHz
> freq to confirm the reception of these systems.

I think the source is Orbcomm!

Sven

3470. Re: What's the SOURCE anybody know???

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981105164946.25072.00005364@ng-fi1.aol.com>
Source record: 139192

>From: "R.Parrott" <airmaster@airmaster.com>

>Subject: What's the SOURCE anybody know???
>From: "R.Parrott" <airmaster@airmaster.com>
>Date: 11/5/98 6:26 PM Eastern Standard Time
>Message-id: <hEo02.7299$b5.1312296@news2.randori.com>
>
>
>MAlexder wrote in message
><19981105145312.25072.00005316@ng-fi1.aol.com>...
>>>Looking to buy a opto scout. Anyone know where the best
>>>price is at.
>>
>>Try the source--they have it as a special right now.
>
The source is the vendor--Optoelectronics!

When you finish feeling foolish, go to: www.optoelectonics.com

3471. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: NOT <why@nowere.com>
Message-ID: <71t6kvauu1@supernews.com>
Source record: 139193

I seen where RS has some chargable batteris that were 1200ma has any one
tried those?
foxcat wrote in message ...
>In article <MPG.10ab7ad43ea3c49c9897d7@news.earthlink.net>,
>dcisive@earthlink.net wrote:
>
>> Oh well, I said it before and I'll say it again. The batteries to buy are
>> the Duracell ULTRA type. These I am told are 1200mA and are set up for
>> higher drain type devices. I also use them in my digital camera that is a
>> real battery hog. I just suggest you find a wholesale source for them and
>> buy them in bulk (chuck those nicads and nimh as they just don't have the
>> "stuff"). Besides, I have been using my 8200 for a couple of hours a day
>> for 6 days now and no sign of the batteries weakening. Check these out.
>
>Adding to the previous comments, You can't have alkaline OR NIMH in the
>AR8200 when the ac/dc adapters are connected. The adapter will, as the
>manual states charge the Nicads when plugged in. I left the alkalines in
>and the ac/dc adapter on for almost an hour before I remembered their
>warning. Stay with NiCads. You can't error. The AR8200 didn't suffer any
>damage as a result of my carelessness.
>
>The Panasonic 1100mA NiCads and charger come as a kit at wholesale clubs
>in your neighboorhood. Strangely the kit comes with four batteries, but
>the separate battery packages contains six. So get the kit and two
>six-packs for four sets. Panasonic sure did their marketing homework!
>
>Andy
>foxcat@mindspring.com
>http://www.mindspring.com/~foxcat
>I have a great memory, it's just short.
>67 Bug
>98 GTI/vr6 "VW II"

3472. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10abd8d49afed23b9897da@news.earthlink.net>
Source record: 139194

Yes, I own 8 of the Radio Shack Nickel Metal Hydride rechargeable, and I was also disappointed with using them. They just don't possess the staying power of the ULTRA Duracell's. I don't usually have the time to mess with the lengthy charge times necessary to properly top them up. Also they will still possess the limitations of occasionally requiring complete discharge before recharging, unlike Lithium Ion batteries, which unfortunately are not available in AA rechargeable sizes yet.

3473. Re: AR8200 Problem..

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10abd7f9de06b4e19897d9@news.earthlink.net>
Source record: 139195

Sounds to me like MAlexder is a Bearcat or Radio Schlock scanner owner and is either jealous or just has a bad attitude. The 8200 rules and if you don't know it, you obviously haven't had the opportunity to use one.

3474. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10abd983eb9f027e9897db@news.earthlink.net>
Source record: 139196

Believe me, digital cameras have a legendary battery drain. I would just guess at least 3 times the drain of the 8200. Due almost entirely to the LCD screens in them. Always try to disable it where possible, or choose a model that allows you a "through the lens" type of shooting, like the Nikon CoolPix 900 or Olympus 600.

3475. Re: DIGITAL TRUNK TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: ccreeper@inetnow.net
Message-ID: <364338d4.109080517@news.newsguy.com>
Source record: 139197
Cross-posted to: alt.radio.scanner,rec.radio.scanner

thekit@san.rr.com (Bud) wrote:

>On Thu, 05 Nov 1998 16:19:43 GMT, gknox@mindspring.com (Greg Knox) wrote:
>
>>Post all the doctored pictures you want. But, there is no digital
>>capable Uniden scanner in existence or on the drawing board.
>
>And you work for Uniden Product Development?
>
I guess you don't know who THE Greg Knox is. I would trust whatever
he says 110%, instead of some stupid rogue poster who has basic
knowledge of how to use Photoshop.
--
Take off one of the "C's" in ccreeper@inetnow.net when sending personal replies via email.

3476. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01be0926$1e35c480$LocalHost@default>
Source record: 139198
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In this case Skyhawk, you are forgiven.

Charlie

skyhawk <sky444@worldnet.att.net> wrote in article
<36410dfd.87571550@netnews.worldnet.att.net>...
> Please forgive me people but.....He He He He He He Ha Ha ha Ha H
> a Ha ha Ha Ha Ha Ha HeHe He He He Ha
> Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
> Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!
>
> On Tue, 3 Nov 1998 13:32:22 -0700, "Emilio Goldstein"
> <EGoldstein@sofa.net> wrote:

<Major Snip>

3477. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01be0928$8ee27460$LocalHost@default>
Source record: 139199

Point well taken. John was so "Special" that he even got to ride on the "Special Short Buss" to a "Special" school. He has proven that he can turn on a computer, but I don`t think he`s mastered turning on a scanner yet. At least he ain`t written anything `bout them that implies that he even knows what one is.

Hang in there John !!! Maybe one day you`ll get the "Scanner thing" going.

Charlie

Skeeziks <SkizzikS@No.Spam> wrote in article <3641D339.3FDD@No.Spam>...

"Mackey's Special Problem."

> How many people with such a "Special Problem" know how to access usenet
> - or even use a computer? I think it's great that he has abilities
> other than "dumpster diving" for soda cans! He should be congratulated
> for his accomplishments.

3478. Re: portland scanner frequenceys

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Brian Varine <Witch*Dr@usa.nobulkemail.net>
Message-ID: <36426844.AE2@usa.nobulkemail.net>
Source record: 139200

Portland Oregon, go to:

http://osu.orst.edu/~varineb

3479. 900 cordless freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: 900mhz <900mhz@here.now>
Message-ID: <36420531.48AD7F99@here.now>
Source record: 139201

With all these new 900mhz cordless phones on the market, how is the best way to find em on the scanner?
If you find one close do you figure that will be the same frequency each time they use it? Thanks for any input...900mhz buster...

3480. Re: 900 cordless freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: James <fryors@ferols.com>
Message-ID: <3642752F.6C36DED6@ferols.com>
Source record: 139202

some of those phones come up on same freq every time but from what i know they often change and come up on a random one...
i don't have a list of active freqs...but one was posted here just recently (last 2 weeks...)
easiest way to find em w/o list...sit and scan from high 800's to 920's///again...from what i know that is where they all transmit and receive!.....

jp

900mhz wrote:
>
> With all these new 900mhz cordless phones on the market, how is the best
> way to find em on the scanner?
> If you find one close do you figure that will be the same frequency each
> time they use it? Thanks for any input...900mhz buster...

--
reply to pryors@erols.com

change f to p to deactivate el bloker del spamo!

3481. Re: PRO 2004 keypad problem; U help?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <36428219.513@globe-net.net>
Source record: 139203

Just one more reason to add a CE-232 or PROgramit interface to your
radio. Never need to manually enter frequencies again. You can
also purchase a frequency listing CD-ROM from Percon and eliminate the
need to enter the freqs into your database also.

Robert
http://dune.globe-net.net/~rc123/Robert/

Erick Brockway wrote:
>
> Forget that! Too much work to program all them freqs over again except
> when there's NO other choice. Seems to me anyway.
>
> Erick Brockway
> ebrockway@earthlink.net
>
> Teal9425 wrote in message <19981029020235.15991.00000964@ng64.aol.com>...
> >reset it like the manual says

3482. FS: PRE-AMP JIM M-75

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Ron Monfeli <rmonfeli@dconn.com>
Message-ID: <71u1td$d6c$1@supernews.com>
Source record: 139204
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

Like new with box, manual. Low Noise Wide Band, has fully adjustable gain control from -10 to +20dB and switchable bandpass filters, can operate from a 9V battery or a AC adapter. I will include the AC wall adapter also for $75.00 including shipping in US, must prepay with a postal money order only. Ron M

3483. Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <36429D0D.69FC@parg.org>
Source record: 139205

Just so there is no mis-conceptions by certain people,
I will be leaving my ISP VERY SOON.

I have been saying I am going to do it for the last couple months.

Last night & tonight have been the final straw.

When I signed up
with MCI Internet 6 months ago I did it because I wanted an ISP
that would support my 56K/Flex modem and provide local (non 800)
service in my hometown of Sioux City, Iowa. (Sprint, previous ISP,
could not meet either of these requirements) MCI had local service in
Sioux City & stated they were going to support 56k/Flex very soon.

Service in Sioux City is fine, but MCI never did support my Flex modem.
Instead they went X2. So later I got a really good deal on a V.90/X2
USR Sportster & obtained one. But the quality of newsgroup service
never did improve no matter how many times they said it would. The
FASTEST I ever saw newsgroup downloads was 2.5K/sec, & it was usually
more like 1.5K. That SUCKS for simple text!!! Other ISP's can do
5.0K on a 28.8 connection.

Recently MCI was bought out by Cable & Wireless & service has gone down
just
in the last few weeks. Just while writing this post I have lost carrier
twice & had to re-connect. Last night service was off of about 4 hours.
Lately, I lose carrier about once a day & have to re-connect.

My advice to others: Stay away from Cable & Wireless (formerly MCI
Internet) because both the quality of service & tech support SUCK.
Lately, listing to scanners on realaudio has been impossible, just like
it was on Sprint before I left.

I will probably try AT&T or Concentric next. Maybe Sprynet even!

3484. military

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Lamia <m1956@mail.execpc.com>
Message-ID: <71tkil$8lb@newsops.execpc.com>
Source record: 139206

Hello there
I will like to monitor the military frequencies
but i am new to this hobby,
How can i setup the scanner to search the military spectrum,
and all the military frequencies is on the AM mode or use FM mode
??????????????????

thanks

3485. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <3642A178.61FC@parg.org>
Source record: 139207
Cross-posted to: rec.radio.scanner,rec.radio.amateur.policy,rec.radio.amateur.misc

Blake Bowers wrote:

> Chuckle. No John, it takes very little to make me look better
> than you. Actually, all I have to do is wake up in the morning,

If you really believe that then why do you continue to harass me
& make up your outlandish stories such as your kicking me off of
a few fidonet echos?

> Prove it John. Marge has stated that you are incorrect, and she
> does not have any idea where you came up with it.

I have asked you to prove this by having Marge send her denial
directly to ME (not thru YOU) but you can never produce!

Blake my challenge to you to prove Marge's denial still stands. If
she is as stong as you claim about it then she would be willing to
state her denial directly to me. Instead, we only hear you claim
she told YOU (and no one else but you) of her denial!

> Nope John. I have no desire to see you infest yet another newsgroup.
> None of this had anything to do with HAM radio.

YOU were the one who started mentioning the ham radio related fido
echos. You want to avoid this spilling over into the ham radio
newsgroups because you know the hams on the internet are smart enough
to see thru your lies.

3486. Re: Decoding Digital Weather Data...

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <71semhik1@fnord.systemsoft.com>
Source record: 139208

The stuff the TNCs decode is only the HF stuff that is similar to the
weather fax stuff, but is FSK.

The stuff that is AM (Actually a 2400hz tone amplitude modulated
but broadcast on an FM signal) and what might be determined as
FAX all is in the 136MHz area and direct from the polar orbiters.
I don't think any of the TNCs decode this, but I may be wrong.
If you want to hear this, although it won't be very usable due to
bandwidth limitations of most scanners, just listen to 136.5 and
136.7. This is actually I believe 'type 1 fax' but it doesn't have
start and stop headers, but does have the standard band for
alignment. (This was just the signal generated by the 'paper
clamp' on real fax machines in the early days.)

I'm not sure what would be on the VHF weather channels, unless
they are going to some digital alert signaling. Maybe it's just
background noise when they record their audio announcement
tapes?

Mike Yetsko
N1DVJ

Zombie Wolf wrote in message <71s1pcike1@garnet.mint.net>...
>The data that you are hearing is called Weather Fax. It is composed of
>sattelite pictures and such. Some of the Ham Radio Packet mode TNC`s had
the
>capability to decode it. It is in another format from regular fax.
>

3487. Re: Antenna use

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Erick Brockway <ebrockway@earthlink.net>
Message-ID: <71udd3lpo1@fir.prod.itd.earthlink.net>
Source record: 139209
Body handling: HTML body converted to readable text

petert@my-dejanews.com wrote in message <7115urbuu1@nnrp1.dejanews.com>...
<

3488. Re: Think again , WAS(scanners and Y2K bug !!)

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Erick Brockway <ebrockway@earthlink.net>
Message-ID: <71udd4lpo2@fir.prod.itd.earthlink.net>
Source record: 139210

Even if it did, when it came to you brand new in the box with no backup battery installed, what would keep the date from being lost? My VCR can't be unplugged for even a second without me having to reset the date, time, and everything else.

Erick Brockway
ebrockway@earthlink.net

adi wrote in message <363AB496.9C9@netvision.net.il>...
So even if you don't have a
>
> a calender on your front panel of your scaner, you might find it
>
> hidden in the electronics.
>
> So think about it. ADI DORON 4Z4VG

3489. Re: Newsgroup goes the way of CB Channel 14

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Dpinero@pobox.com
Message-ID: <36420053.7509705@news.mindspring.com>
Source record: 139211
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 28 Oct 1998 00:44:15 GMT, maximilian@icu2.net (Mad Max) wrote:

>On Wed, 07 Oct 1998 11:04:15 -0700, Sean Murphy <zosoiv@jps.net>
>wrote:
>
>>Just how much "off-topic" spam, flame and generic crap-o-la do we all
>>have to suffer here, before we get moderated? These two newsgroups
>>remind me so much of the CB bands in the mid 70's when anyone and their
>>brother were on, blah blah blah, and didn't have a clue. And the only
>>way to get them off the air was to have a coax cutting expedition sent
>>over to the offending parties. Too bad that the technology of the
>>internet brings with it a certain level of anonymity for knuckleheads to
>>spout off about the most mindless blather...

Newsgroups will not go way of CB radios (which by the way are making a comeback oddly enough) because unlike CB you can filter out the information you don't want. I figure 75% of the newsgroup reading population doesn't filter and so there is this "perception" of a problem. But to those who do, newsgroups are as useful as they have always been. Also, newsgroups aren't necessarily meant to be read sequentially--as most of read them. If you consider services like Dejanews that can "find" threads based on keyword queries and years and years of newsgroup input, newsgroups represent the most powerful free-form knowledge-base ever developed. Spam doesn't interfere with that.

If you're depressed by the sludge of stuff moving through newsgroups, get a quality newsreader that has good filtering capabilities (Forte's Free Agent is currently the best), and make use of newsgroup search engines like Dejanews that allow you to research your question through millions of free-lance postings a year. AOL does not offer filtering based on user-defined keywords, but they have recently implemented a filtering scheme against spam that seems to work fairly well.
Finally, while I don't agree with the approach as long as we can personally filter, there are those working on a "second" newsgroup system that is based on topological accuracy and will use a moderated approach. I don't have the details on that system, but I know it's out there. They got some press last year.

Dave
.....
David Pinero
ICQ # 3887811 * AOL SN: Tdave365
.....

3490. Re: May sell my 2010... thinking of an IC-R10. Good move?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: jmweber@goodnet.com
Message-ID: <36474c0a.7034076@news.goodnet.com>
Source record: 139232
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

On Wed, 04 Nov 1998 20:39:20 -0600, baoltman@wwa.com (Bruce Oltman) wrote:

>I also thought the R10 would make the greatest rcvr.
>But in reality the HF coverage is only a frill. Tuning with
>a little detented knob is a pain. The narrowest filter is
>15KHz wide, so SWL is hopeless. Battery life stinks.
>It was designed to a scanner.
>
>Sorry to burst your bubble, but the dream wideband portable
>is yet to come.
Actually the problem you describe is dealt with on the Yupiteru MVT9000 and AOR8200. A number of people, including Javiation sell a mod for the AOR 8000 to fix the problem, and reduce the AM bandwidth to 4Khz. The standard AM bandwidth on scanners is 12-16Khz, with a frankly not so hot shape factor. That's only half the battle. Scanners do not have tuned front ends. To be blunt, Image rejection, and IM overload products at the font end are a fact of life. Many of them can get the blocked cell bands almost as well as image as they could if they were unblocked! Fortunately few see these problems, the standard scanner antenna is just about deaf on HF. If you connect one to a decent antenna, the image and bandpass problems become intractable!

To make a long story short, you are basically correct, Scanners make lousy HF receivers. A YB400 or 7600G is an immensely better HF receiver than an scanner.

If you want a scanner that can do it all, you are talking about something along the lines of an ICOM R-8500. I counted 12 bandpass filters in the front end (according to the schematic)! That isn't portable, and it isn't price like a hand held scanner either.

3491. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <364169BA.474C@parg.org>
Source record: 139233
Cross-posted to: alt.radio.parg,alt.radio.scanner,rec.radio.scanner

Thank you for posting this worthy information, Bud.

How fortunate we are to have Mr. Cheek focusing his attention
to things like this that benefit the community & hobby of scanning!

Bud wrote:
>
> From: "Bill Cheek" <bcheek@cts.com>
>
> !! YE PUBLIQUE NOTICE !!
> New features for the CE-232 Interface
> ====================================
SNIP

3492. Re: What's up there on 400.1 Mhz?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: keinanen@sci.fi
Message-ID: <3645623e.122256395@news.sci.fi>
Source record: 139234
Cross-posted to: rec.radio.scanner,rec.radio.amateur.space

On Wed, 4 Nov 1998 06:01:02 GMT, vera2@netcom.com (David Adams) wrote:

: I'm looking for info on what is transmitting CW/NBFM carriers
: on and about 400.1 Mhz. The signal constantly changes frequency
: about a 5 Mhz range with a period between 1 to 2 hours. It's
: hard to tell since there seems to be several sources. I think
: I'm dealing with multiple satellites of some sort.

Long time ago the Transit navigational satellites used the 150 MHz/400 MHz frequency pair in a Doppler navigational system. The two frequencies were used to compensate for ionospheric disturbances. The Soviet union had a similar system.

I thought that these were made obsolete by the GPS and Glonass systems, but who knows, maybe some satellites from the old system is still operational.

Paul OH3LWR

3493. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <36416C90.49CF@parg.org>
Source record: 139235
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

Blake Bowers wrote:

> Again, you are caught in a lie John. You have been kicked off
> of SEVERAL Fido echos. You may not be using FIDO now, but
> you are still not allowed on several echos. If you post on
> Amateur radio, HAM-SALE, SCANRADIO, and others, you will

Yes Blake!!! I am not surprised!!!!! You have always lusted
for power & done ANYTHING you could do to try to make yourself
look better than me. LONG AFTER I left Fidonet you came
to a position where you were in control of the Fidonet echos you list
above & others. Then since I WAS NO LONGER ON FIDONET for several
months
you suddenly claimed that I had been kicked off of those Fido echos.

Funny how YOU are the only one who knew anything about this.

You had to wait until after I was off of FIDONET to do this because
you couldn't have pulled it off if I was still there!

> You keep bringing this up, stating that Marge had to
> take action against me, and neither Marge, or anyone else,

Yes, she did & as a result you were NOT on the echo for about 90 days.

Blake, you seem to want to discuss ham radio type of things
mentioning the ham radio echos of Fidonet. So I cross posted
this to the ham radio NG's. I suggest we continue this discussion
there.

3494. Re:[1] Where to find frequencies for Chicago?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: wa9yhx@aol.com
Message-ID: <19981105042200.17096.00000289@ng101.aol.com>
Source record: 139236

>Subject: Where to find frequencies for Chicago?
>From: mach5mike@aol.com (Mach5 Mike)
>Date: 11/4/98 4:36 PM Central Standard Time
>Message-id: <19981104173609.20194.00003809@ng135.aol.com>
>
>I live just outside of Chicago. Where (on the net) can I find a list of
>local
>frequencies (Police, Fire, etc.)
>
Check out our website and BBS. Numbers are below.
Will Sperling, BBS Sysop / Assoc. Director
Ex-RCMA (IL-116)
The Chicago Area Radio Monitoring Association (CARMA)
CARMA Web Page: http://www.theramp.net/shabec/carma.htm
CARMA BBS: 630-852-1292
Email: WA9YHX@aol.com

3495. Re: ENOUGH of BLAKE BOWER'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <36416EFC.5E7E@parg.org>
Source record: 139237

Blake Bowers wrote:
> So, you feel that if someone agrees with you, then they are
> alright, but you feel that if anyone disagrees with you, then

What I "feel" has nothing to do with it. Their history speaks
very well for them.

3496. Re: Can I make this work?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Gary Hejkal <garyhejk@freewwweb.com>
Message-ID: <3641897F.B285322D@freewwweb.com>
Source record: 139238

Try setting the squelch up. If it's high enough, you won't have anything out of the ear phone jacket to set off the voc until there's something to record.

GH

Leigh wrote:

> I'm trying to record off of my scanner. (Just for listening puposes,
> and will later erase.) I have a Realistic Pro 2024. (It's real basic
> but the price was right.) I have a small cassette recorder with v.o.c.
> and figured I could run the earphone output of the scanner into the
> mic. input of the recorder. I figured that way I could just record the
> broadcasts without getting the blank space in between or having
> backround noise set off the v.o.c. Unfortunatly the small hiss of the
> scanner is enough to set of the v.o.c. even with the volume set to
> minimum. Is there a way to make this work? (Possibly like a simple
> circuit involving a pot. in the input line.)
> In a somewhat related question, where can I get electronic components
> south of Boston (aside from Radio Shack)? I know there was a very good
> store called "U Do It Electronics" but I can't remember where.
>
> --------------------------
> --------------------------
> leighpatrick@earthlink.net
> --
> Hatred in the name of God is the ultimate obscenity!
> --

3497. Re: DIGITAL TRUNK TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: John Mullaney <john@minutemancomm.com>
Message-ID: <3641708E.46DB096C@minutemancomm.com>
Source record: 139239
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have just been ignoring this thread so far because it was just so lame... but Comon!! Like the FCC would ever give type acceptance and Uniden would waste their time trying to make
a unit that had a cell button right on the front. When he added the phone part he went too far...

The Creeper wrote:

> Steve <steve@netcom.com> wrote:
>
> >I wouldn't be so quick to deny this one. A friend told me his
> >Optoelectronics buddy said his company was scrambling to write code for
> >their new Optocom scanner to take advantage of the recently released
> >Motorola proprietary digital waveform(?). Could we be on the
> >breakthrough of digital trunk scanning?!
>
> Well your information sounds more credible than the goofy picture that
> poster attached earlier.
> --
> Take off one of the "C's" in ccreeper@inetnow.net when sending personal replies via email.

3498. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <364170A4.45F7@parg.org>
Source record: 139240

Blake Bowers wrote:
> Allsafe is absolutely correct in his terms John.

So you're saying that newsgroups are actually forums?

3499. Re: Boycott Radio Shack Crappola.....

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Gary Hejkal <garyhejk@freewwweb.com>
Message-ID: <36418E15.3296DE9F@freewwweb.com>
Source record: 139241

If your worried about what frequencies they'll outlaw next. Don't forget they (our congressmen) tried to introduce a bill to outlaw business freqs. unfortunately they are all over the band, Which would have pretty much made scanners useless. Don't know how far that bill got this year, heard it was getting modified for the good.
BTW, don't forget both the house and senate passed a bill out of committee, that the FBI was able to push(add) a section giving law enforcement the right to set up roving taps. They can tap your phone, cell phone, computers, email etc. an you don't have to be a law breaking suspect for them to do it. Pending Clintons' signing.
GH

georgef@prolog.net wrote:

>
> <<<<text removed>>>>
>
> If it is true that these scanners were "discontinued" due to cell phone
> images and we do not support eachother for what frequencies we enjoy
> listening too, what next, the police band??? Just think, what if images (or
> heavenforbid InterMod) of cell frequencies start showing up in the Police
> band???? Then your police band scanners will be temp-discontinued.... Come
> on people show a bit of support for your fellow hobbiest, stop the bickering
> with each other and help one another.....I"m doing my part, check out
> http://www.flash.net/~av8tor/radios to see my support of the Radio Shack
> boycott.....
>
> George
> http://www.flash.net/~av8tor/radios
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3500. Re: DIGITAL TRUNK TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: labtech1@aol.com
Message-ID: <19981105045130.25062.00005256@ng-fi1.aol.com>
Source record: 139242

>Subject: Re: DIGITAL TRUNK TRACKER
>From: John Mullaney <john@minutemancomm.com>
>Date: 11/5/98 4:31 AM EST
>Message-id: <3641708E.46DB096C@minutemancomm.com>
>
>I have just been ignoring this thread so far because it was just so lame...
>but Comon!!
>Like the FCC would ever give type acceptance and Uniden would waste their
>time trying to make
>a unit that had a cell button right on the front. When he added the phone
>part he went too
>far...

No one said "CELL PHONE" ! Other transmitter sites use cells too, not just
phones

labtech1@nospam.aol.com

3501. Unlisted Security Freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981105061511.20336.00004252@ng141.aol.com>
Source record: 139243

If anyone has any store security, loss prevention, assets protection, mall security, amusement park security, or other security frequencies that are not listed in books (ie: Police Call, METROSCAN, Scan Fan, Monitor America), please email them to me. I am trying to update my site and I have created a section for freq's, such as those I mentioned above. Of course you can send any freq's for me to post on my page, but I am in desperate need of security freq's right now. Thanks in advance.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

3502. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <71s2t4ior1@garnet.mint.net>
Source record: 139244
Cross-posted to: alt.radio.parg,alt.radio.scanner,rec.radio.scanner

KA0SSF wrote in message <364169BA.474C@parg.org>...
>Thank you for posting this worthy information, Bud.
>
>How fortunate we are to have Mr. Cheek focusing his attention
>to things like this that benefit the community & hobby of scanning!
>
>
Well, we are so glad you finally appreciate his talents ! He always DID
focus on it...
>
>Bud wrote:
>>
>> From: "Bill Cheek" <bcheek@cts.com>
>>
>> !! YE PUBLIQUE NOTICE !!
>> New features for the CE-232 Interface
>> ====================================
>SNIP

3503. AR8200 Problem..

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Victorian@EmergencyServices.Web.Site
Message-ID: <36419093.919521@news.netspace.net.au>
Source record: 139245
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk

I received my AR8200 today (5/11/98). I have one problem with the radio. It does NOT receive anything at all. I have tried broadcast FM freqs, UHF right across the band, VHF, everything and it does not pick up a single freq. I have a few FM900's around and set one up to transmit on High Band VHF and keyed up and the scanner did not pick up a thing. I have owned an AR8000 so I know that they are not easy scanners to use. I have been using the correct mode for each freq, step size etc..
Its like there is no receive circuit working in the radio. Also every now and then it kept displaying PLL ERROR, and as there arent any of the hidden features that let you adjust it I don't really know whats wrong.

I would really appreciate any help you can give me.

David

3504. Re: Newbye help

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <#nRda#KC#GA.325@nih2naac.prod2.compuserve.com>
Source record: 139246

Lamia <m1956@mail.execpc.com> wrote:
> I use the tape out of my scanner (RS PRO2042 W/OPTO535),to the mike in,
> on the tape player But it overloads the recorder ...

As posted here four days ago ...
| You have the right idea, but a small problem. The "mic" input of the
| recorder is designed for the very low output of a microphone. The "line"
| and "headphone" outputs of a scanner are comparitively high level and will
| overdrive the recorder at any volume setting. The solution is an attenuator.
| Radio Shack sells a 40db attenuator/adapter (#264-300) for $3.49. It
| accepts an RCA plug and fits an 1/8" jack on the recorder, so you may need
| an additional adapter to match whatever cord/jack/plug you have. R.S. was
| also supposed to sell an attenuator cable with 1/8" plug & jack, but I've
| never been able to find it in the catalog.
| /* barry /&
| mulligan@acm.org

3505. Re: Best Place to Purchase 8200?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36419206.8F6A127@ralvm.rtp.com>
Source record: 139247

The Kid wrote:
> Best Price on this scanner?

Probably Lentini Communications in Connecticut.

> Also can it be cell unblocked?

No, the AR8200B (US version) can not.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

3506. Re: Newbye help

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <36419359.12529656@nol.net>
Source record: 139248

What you need to do is adjust the volume lower to get a clearer sound. Do
a few test runs (use NOAA Wx Radio if equipped). If it still sound
distored, just keep lowering the volume until you get a clear sound.

Lamia wrote:

> I like to record the scanner conversation to the tape player
> I use the tape out of my scanner (RS PRO2042 W/OPTO535),to the mike in,
> on the tape player
> But it overloads the recorder, no clear sound has been record yet??
> What can i do to solve this problem
> any successions ????
> Thanks

--

--
Joshua Carroll
mailto:jcarroll@nol.net

During severe weather, seconds can save lives!
Buy a NOAA Weather radio to keep you and your family ahead of the storm.
They should be as common as smoke detectors in all homes and public places.

For more information (and other good links), please go to:
http://members.theglobe.com/kit%20cannon/default.html

(sigfile updated 10/19/98)

--

3507. Re: Best Place to Purchase 8200?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: rjrems@aol.comnospam
Message-ID: <19981105074730.00642.00002904@ng02.aol.com>
Source record: 139249

```
>Subject: Re: Best Place to Purchase 8200?
>From: Rich Wells <wells@ralvm.rtp.com>
>Date: 11/5/98 6:54 AM Eastern Standard Time
>Message-id: <36419206.8F6A127@ralvm.rtp.com>
>
>The Kid wrote:
>> Best Price on this scanner?
>
>Probably Lentini Communications in Connecticut.
>
>> Also can it be cell unblocked?
>
>No, the AR8200B (US version) can not.
>
>Strong Signals,
>Rich Wells N2MCA
>http://www.strongsignals.net/
>
>
>
>
>
>

I'd try Bandercom or Javation, bbboth have web sites.
```

3508. Re: Michigan Scanner Law

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: danhar97@aol.com
Message-ID: <19981105084615.00969.00004312@ng122.aol.com>
Source record: 139250

I feel sorry for you that your freedom to legaly listen to a radio has been
taken. write to governer ventura,maybe he can
help with the state law outlawing scanners.
you can write to your congressman on the govt level. and ask them why listening
to an old police scanner is outlawed&are scramblers going to be used in
new scanners to blockout cel phones etc.. can you handle
the truth? . they survive off of" you" by outlawing
something. and making an inocent
person part of the system. guns,radios,where will
it stop? . ,
this is a violation of our constitution,.
our forefathers came here to escape corupt governments that created crime
and gave unreasonable punishments to innocent people.
this what they warned you about, "absolute power coruptes absolutely"
. my father was an air traffic controler and i can imagine how
dishartened as a
kid I would have been. if they outlawed
another hobby like police radios. they did not invent digital freq
scanners until i was much older. my first radios were tube&transistor models.I
remember my family buying me a 4 band anolog radio
so I could listen to my dad in the airtraffic tower.what a thrill it was to
hear my dad.
the fcc will add another black market
because radio repair shops will not
fix anything illegal for fear of losing
their tech license.
.

and this would be a great hobby lost
for young&old. I am worryed
t
and collecter since a kid & remember
the scrooge job our govt has done since they first started regulating radio
it started with every small business going bankrupt that sold ham radio kits
and being a builder of radios

3509. Re: What's up there on 400.1 Mhz?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: dwilson@nvl.army.mil
Message-ID: <71s90b$97g$1@crawfish.nvl.army.mil>
Source record: 139251
Cross-posted to: rec.radio.scanner,rec.radio.amateur.space

> US Navy transit navigation satellites...

Definitely not. Transit uses:

149.988 399.968 but I am not certain if any of these
are still active as that system is no longer maintained.

Almost certainly you are monitoring the two similar
Russian systems. Frequencies for these are:

149.91 399.76
149.94 399.84
149.97 399.92
150.03 400.09

The second Russian system wheich uses the same sort of signal
has all the birds on a single freq pair:

150.000 400.000

te bothe Russian and US systems tranmsit modulation
on the 150 MHz freqs but only a carrier on the 400 MHz freqs.
Check the corresponding 150 MHz freq when you hear the 400 MHz
freq to confirm the reception of these systems.

3510. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: mpbran@ibm.net
Message-ID: <3641B3E3.BD3E8B45@ibm.net>
Source record: 139252

You can say that again (sucks up the juice). I used standard RS Nicads from my pro-62 in the 8200 after it went through the alkalines I had after 2 days. Those poor nicads were spent in only a few hours. I picked up some Hi-cap. ones to use instead which are 850mA. Any info on how much the Panasonics are and who sells them?

foxcat wrote:

> In article <7942-363DDDA3-33@newsd-164.iap.bryant.webtv.net>,
> Mrchess@webtv.net (dave archer) wrote:
>
> > OK Group Iam thinking of getting the new AR8200 from Grove
> > The radio has some neet accessories that you can buy any body have
> > any Idea on what accessories I should by ??
> > Iam going to get the Extened 4000
> > memory board
> >
> > born to be wild (thats my theme)
>
> Dave,
>
> Just a quick mention, the 4000 channel card cannot be searched or scanned.
> It is only for backup and retrieval.
>
> www.lentinicomm.com has the AR8200/B for $550 (including shipping) if that
> helps.
>
> For computer control get the CC8200 cable. It's pricey ($100?) but a must.
> The windows software is free and the author is doing a great job of
> improving it. You can download the software for free at
> http://www.demon.co.uk/aor/software.htm. Even though you can't actually
> use it at least you can see if it suits your needs.
>
> Also, buy some high capacity rechargeable batteries. It sure sucks up the
> juice! Panasonic makes 1100mA NiCads which is very good since alkaline
> batteries cannot be in the unit when connected to the ac/dc or cigarette
> lighter adapter!!!
>
> Take it easy,
>
> Andy
> foxcat@mindspring.com
> http://www.mindspring.com/~foxcat
> I have a great memory, it's just short.
> 67 Bug

> 98 GTI/vr6 "VW II"

3511. Re: Need info for a new scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <71shhceds1@nnrp1.dejanews.com>
Source record: 139253
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <Pine.NEB.3.96.981105014631.24703A-100000@abnormal.openface.ca>,
Shaun <shaun@openface.ca> wrote:
> I am interested in buying a scanner...

Well, you need to do a little homework FIRST before ANYONE can advise you on what to purchase!

What do you want to listen to...and what frequencies/bands are they on???

You just might need to purchase that frequency book...but I'll wager there's an Amateur Radio Club in your area, and there would be plenty of scanner info available from them.

I mean, I can recommend the Bearden XYZ-100 for $129.95 to you...but if it doesn't cover the bands YOU want, it's worthless for YOU in YOUR situation.

So...do a little homework. Join an Amateur Radio Club. Find out from others what is happening in your area. THEN look for scanners!

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3512. Re: Michigan Scanner Law

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: N8OUZ - Joseph <jrerlewe@mtu.edu>
Message-ID: <71sdi8btn1@campus1.mtu.edu>
Source record: 139254

RJR EMS <rjrems@aol.comnospam> wrote:

: The simple thing here is Don't get stopped by the police and they will never
: know you have a scanner.

Easier said than done. I've been stopped and detained twice and was given
no reason. I later found out that a domestic dispute hda been called in on
the road I was driving down and I was the only car and the address that
was reported didn't exist... so he stopped SOMEONE i guess to feel better
or what not.

The other time was similar, as I drove through town there was a break-in
attempt and again i was one of two cars stopped--- the only cars. small
towns suck that way...

--
Joseph R. Erlewein, N8OUZ
http://radiolink.net/n8ouz

Plus ca change, Plus c'est la meme chose.
'

3513. WTB: Schematic/Sams for BC800xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <3641BEC1.228272A3@mc.net>
Source record: 139255

Hello,

I am looking for a copy or original schematic for the 800xlt. A SAMS
would work, as well.

Please email direct.

thanks
Mark
KB9LIO

imok1@mc.net

3514. Shuttle in Terre Haute, IN?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Darryl Mouck <dmouck@indstate.edu>
Message-ID: <71se1f$m9u@onyx.indstate.edu>
Source record: 139256

Hi. Does anyone have a state-by-state frequency list to listen to the shuttle? I have seen a dozen or more requests by people who wanted to listen to the shuttle in their area. I, for example, am looking for the frequency for Terre Haute, IN.

Any help would be greatly appreciated!

Thanks,
Darryl Mouck (dmouck@indstate.edu)

3515. Re: Decoding Digital Weather Data...

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: mjgilbert.NOSPAM@wcom.net
Message-ID: <3641c0fe.10985836@news.compuserve.com>
Source record: 139257

It could be
a local rebroadcast of EMWIN (emergency managers weather information
network). Most local rebroadcasts are either 1200 or 2400 baud and
can be demodulated very simply. Try

http://www.weathernode.com

The weathernode software is used for managing the EMWIN data.

On Wed, 04 Nov 1998 18:35:53 GMT, Algomedic@Yahoo.Com wrote:

>Hello,
>
>I am trying to decode some digital data that is broadcast over our local
>continuous weather station on 162.475 MHz. I am unable to find out the kind
>of data that is being sent.
>
>Would anyone in this newsgroup be able to determine what type of data is being
>heard if I e-mailed them a .wav file of the sound? I feel that if I know what
>type of data it is, I could find some software that could decode it and put in
>in text form.
>
>I thank you in advance for all your time.
>
>James
>
>>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3516. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10ab7ad43ea3c49c9897d7@news.earthlink.net>
Source record: 139258

Oh well, I said it before and I'll say it again. The batteries to buy are the Duracell ULTRA type. These I am told are 1200mA and are set up for higher drain type devices. I also use them in my digital camera that is a real battery hog. I just suggest you find a wholesale source for them and buy them in bulk (chuck those nicads and nimh as they just don't have the "stuff"). Besides, I have been using my 8200 for a couple of hours a day for 6 days now and no sign of the batteries weakening. Check these out.

3517. Re: AR8200 Problem..

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10ab791df983f5df9897d5@news.earthlink.net>
Source record: 139259
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk

First of all, did you buy it from a European supplier as they will come in with the European Band Plan (different then over here). Secondly I don't agree with the complexity. I was able to get mine up and running a week ago within minutes as opposed to the 8000 I previously owned which I found very complex to operate. You just might have some actual problems with the processor. Obviously contact the vendor and have them either handle the programming or return for a new one.

3518. Re: May sell my 2010... thinking of an IC-R10. Good move?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10ab79f6f8b32ddb9897d6@news.earthlink.net>
Source record: 139260
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

that is right the 8200 uses a tight factor Murata filter and the performance is admirable. However the Sony 2010 has the significant advantage of "synchronous detection" and with this, the stability of a weak or crowded frequency is aided in a way even a filter cannot approximate.

3519. Re: DIGITAL TRUNK TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <3641cfd0.2930156@news.mindspring.com>
Source record: 139261
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 03 Nov 1998 22:54:44 GMT, jpryor@eng.utoledo.edu (Jeffrey M. Pryor) wrote:

>On Tue, 03 Nov 1998 15:44:52 GMT, railatsuj <railamai@aol.com> wrote:
>>To all of you nonbeleivers,
>>hewre is the picture I saw earlier!
>>
>>It said it was from Uniden and said it was about 500 dollors.
>>[Image]
>
>I don't know what the problem is, but I can't seem to decode the
>picture. Could you send it to me or post it another way?
>
>Thanks!
>
>Jeff

Post all the doctored pictures you want. But, there is no digital capable Uniden scanner in existence or on the drawing board.

Greg Knox

3520. W A N T E D: ICOM R-7000 RADIO

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Carla Ackley <info@classichits.com>
Message-ID: <3641D158.7F477CEC@classichits.com>
Source record: 139262
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio,rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio,alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

WANTED:��� ICOM R-7000 (Pre-Ban)

Will pay $400 Cash + s/h
�If you arent using that radio, I will buy it from you.

--
Carla Ackley
info@classichits.com

ClassicHits - Ackley's Custom Site Submission
PO Box 2714, Peoria,AZ. 85380-2714 USA
(602) 846-5177
http://www.classichits.com

Your Site Submitted to 800+ Search Engines, 200+ Classifieds or 700+
Newsgroups. $15 US$
�

3521. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Skeeziks <SkizzikS@No.Spam>
Message-ID: <3641D339.3FDD@No.Spam>
Source record: 139263

Charlie Dwenger <cdwenger@hsonline.net> wrote:
> Skeeziks,
>
> I have never lied to you before have I ? And you doubt my
> word..tisk..tisk..tisk. ;>)

Oh, no, no, no, Charlie! Please do not assume that I doubted you. It's just that up until now, I had assumed that this was all a simple trademark "flamewar." I did not realize that you were being literal when you told me Poor John Mackey was. . . . Well, I did not realize that his situation was truly clinical, rather than sociopathic. Perhaps we should be kind to the poor man and simply refer to his severe intellectual shortcomings as "Mackey's Special Problem." You know how he likes to be made to feel important, and I think the use of the word "Special" would give his poor ego a boost. And after all, he *can* be held up as a shining example of the accomplishments which someone of his intellectual capacity .. OOPS- of the accomplishments someone with a "Special Problem" can achieve given the right kind of encouragement. How many people with such a "Special Problem" know how to access usenet - or even use a computer? I think it's great that he has abilities other than "dumpster diving" for soda cans! He should be congratulated for his accomplishments.

> Skeeziks <SkizzikS@No.Spam> wrote in article <363DE682.7578@No.Spam>...
> <Mackey snipped because I`m allergic to stupidity>
> > I gave
> > you the benefit of the doubt, and I did not realized that Dwenger was
> > right; that you are incapable of deductive reasoning.

3522. FS on Ebay: Universal M-1000 Digital Signal Decoder for PC

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Linda Brodsky <ml488740@nassaulibrary.org>
Message-ID: <71skbs$bjd@mail.nassaulibrary.org>
Source record: 139264
Cross-posted to: alt.radio.scanner,rec.radio.amateur.digital.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please see : http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40142800
for full description and bidding.

3523. patch cord

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: David Nordmann <dnordmann@stlnet.com>
Message-ID: <3641D133.5F8957A3@stlnet.com>
Source record: 139265

you can by a patch cord specifically made to record off anything and feed it into you mike input on your tape recorder. Radio Shack might sell them. Try them first or en electronics supply house.....good luck

3524. patch cord

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: David Nordmann <dnordmann@stlnet.com>
Message-ID: <3641D1BE.75BC02EE@stlnet.com>
Source record: 139266

you can purchase a patch cord specificaly made to record from your scanner to the mike input. Try Radio Shack first and then an electronics supply house

3525. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <NWk02.158$af.673@wormhole.dimensional.com>
Source record: 139267
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In alt.radio.scanner Darrell A. Larose <ad607@FreeNet.Carleton.CA> wrote:

> "Eric F. Richards" (efricha@flatland.dimensional.com) writes:
>>
>> How'd you escape my kill file? Easily fixed...
>> *PLONK
>>
> He seems to have a new e-mail address, DejaNews only shows 2 posts
> from him. BTW what was his old e-mail address???

Each time I see his name I plonk him without reading it. Unfortunately,
my filter shows this -- I have to make a smarter entry into my killfile
to catch him without always having to plonk him again.

Anyway... this is what he's posted under (that I've seen):

EGoldstein@sofa.net
EGoldstien@soma.net (Emelio Goldstien)
Egoldstein@somanet.com (Emilio Goldstein)
Egoldstien@sofa.net (- Emilio Q. Goldstein)
Egoldstien@sofa.net
egoldstein@soma.net (Emilio Goldtein)
egoldstein@soma.net (Emilio Goldtien)

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3526. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09981005083910.OUI99.talley@earthlink.net>
Source record: 139268

When the digital camera boys get their NiCad's sucked dry they go
out and buy Ni-MH batteries. They feel that does the job for them.

Strangely I never see Nickel Metal-Hydride batteries discussed here.

Is that because digital cameras draw even more current that 8200's but
for a shorter time?

Richard

On November 05 1998, you wrote:
> You can say that again (sucks up the juice). I used standard RS
> Nicads from my pro-62 in the 8200 after it went through the alkalines
> I had after 2 days. Those poor nicads were spent in only a few hours.
> I picked up some Hi-cap. ones to use instead which are 850mA. Any
> info on how much the Panasonics are and who sells them?

3527. Re: W A N T E D: ICOM R-7000 RADIO

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981105122917.00725.00005250@ng87.aol.com>
Source record: 139269

>From: Carla Ackley <info@classichits.com>

>WANTED:ï¿½ï¿½ï¿½ ICOM R-7000 (Pre-Ban)
>
>Will pay $400 Cash + s/h
>ï¿½If you arent using that radio, I will buy it from you.

I think the offering price is overly optimistic.

3528. Re: Looking for Virginia Beach/Norfolk Scanner WEB sites

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: rogerv@infi.net
Message-ID: <36413018.220391420@news.norfolk.infi.net>
Source record: 139270

Outstanding scanner information is available at
http://www.geocities.com/BourbonStreet/Bayou/2208/

On 5 Nov 1998 00:15:38 GMT, Av8tor@flash.net (Av8tor) wrote:

>I hope to soon be moving to the Norfolk/Virginia Beach area and am looking for
>some web site that have scanning information for that area.
>Thanks,
>George
>***
>* http://www.flash.net/~av8tor/radios *
>* Come here and will take you to where the action is *
>* Hear live audio from Police, Fire, and many Airports *
>* Hear audio file from Mock DogFight of Atlanic Coast *
>* See list of equipment forsale *
>* Read about the latest Radio Shack Boycott news *
>***
>

3529. Re: DX390 Shortwave/Clearance at Radio Shack $69.95 (orig$219.95)

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <71sqlt$t7l$1@nnrp1.dejanews.com>
Source record: 139271

In article <01be0828$5398f600$4a5270ce@default>,
"Eric Meyers" <hcs77@gs.verio.net> wrote:
> This DX390 is Great. Same as DX392 but without
> the cassette. I must say that I have always missed
> out on the "GREAT" clearances. Not this time!
>
> P.S.
> RS stores can have items transferred between
> stores, even out of their district.
>
Before everyone rushes out to buy one of these, I just want to
say that I use to have one. After about one week of
being sick of distorted audio and an overloaded front end
I took it back to Radio Shack. To be honest I wouldn't give
$69.99 for that thing. If you're an amateure just getting
started in SWL its fine, but you'll out grow it very very
quickly
Thanks,
George
****
* http://www.flash.net/~av8tor/radios *
* Come here and will take you to where the action is *
* Hear live audio from Police, Fire, and many Airports *
* Hear audio file from Mock DogFight of Atlanic Coast *
* See list of equipment forsale *
* Read about the latest Radio Shack Boycott news *
****

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3530. Re: AR8200 Problem..

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-0511981235210001@ip152.philadelphia6.pa.pub-ip.psi.net>
Source record: 139272
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk

In article <MPG.10ab791df983f5df9897d5@news.earthlink.net>,
dcisive@earthlink.net wrote:

> First of all, did you buy it from a European supplier as they will come
> in with the European Band Plan (different then over here). Secondly I
> don't agree with the complexity. I was able to get mine up and running a
> week ago within minutes as opposed to the 8000 I previously owned which I
> found very complex to operate. You just might have some actual problems
> with the processor. Obviously contact the vendor and have them either
> handle the programming or return for a new one.

As well, if you could indicate your model's serial number, that would help
us help you.

Sorry to hear it not hearing. :-(

Scanner's motto: "Catch a wave, dude!!!" Did somebody already copyright that?

Andy
foxcat@mindspring.com
http://www.mindspring.com/~foxcat
I have a great memory, it's just short.
67 Bug
98 GTI/vr6 "VW II"

3531. Re: DX390 Shortwave/Clearance at Radio Shack $69.95 (orig$219.95)

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: "Chi K. Chan" <ckchan@interport.net>
Message-ID: <71so47$np8$1@autumn.news.rcn.net>
Source record: 139273

Eric Meyers <hcs77@gs.verio.net> wrote:
: This DX390 is Great. Same as DX392 but without
: the cassette. I must say that I have always missed
: out on the "GREAT" clearances. Not this time!

: P.S.
: RS stores can have items transferred between
: stores, even out of their district.

I just picked up one, just the radio, no box, no manual, nada...
Can someone post exactly what is included with the radio?
Am I just missing out on the Manual ? or are there other
harware parts?

Thanks All,
Chi K. Chan

3532. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-0511981256250001@ip152.philadelphia6.pa.pub-ip.psi.net>
Source record: 139274

In article <MPG.10ab7ad43ea3c49c9897d7@news.earthlink.net>,
dcisive@earthlink.net wrote:

> Oh well, I said it before and I'll say it again. The batteries to buy are
> the Duracell ULTRA type. These I am told are 1200mA and are set up for
> higher drain type devices. I also use them in my digital camera that is a
> real battery hog. I just suggest you find a wholesale source for them and
> buy them in bulk (chuck those nicads and nimh as they just don't have the
> "stuff"). Besides, I have been using my 8200 for a couple of hours a day
> for 6 days now and no sign of the batteries weakening. Check these out.

Adding to the previous comments, You can't have alkaline OR NIMH in the
AR8200 when the ac/dc adapters are connected. The adapter will, as the
manual states charge the Nicads when plugged in. I left the alkalines in
and the ac/dc adapter on for almost an hour before I remembered their
warning. Stay with NiCads. You can't error. The AR8200 didn't suffer any
damage as a result of my carelessness.

The Panasonic 1100mA NiCads and charger come as a kit at wholesale clubs
in your neighboorhood. Strangely the kit comes with four batteries, but
the separate battery packages contains six. So get the kit and two
six-packs for four sets. Panasonic sure did their marketing homework!

Andy
foxcat@mindspring.com
http://www.mindspring.com/~foxcat
I have a great memory, it's just short.
67 Bug
98 GTI/vr6 "VW II"

3533. Aceco FC-3002

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: 3l@swipnet.se
Message-ID: <F2m02.202$Es1.165523@nntpserver.swip.net>
Source record: 139275

Some information on the Aceco FC-3002 Frequency Recorder
is to be found at url:

www.geocities.com/Area51/Chamber/1943

If anyone else have experience of the Aceco counters I would
very much exchange information.

3L

3534. Re: SCANNER ANT. HELP

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: bbrower104@aol.com
Message-ID: <19981105132544.22252.00004173@ng65.aol.com>
Source record: 139276

Grove has exactly what your looking for. part #CPL-63B. It connects inline with your car antenna and has a BNC connector in the middle to hook the scanner up to. It goes for $16.95.

>>is there a way to use your car radio antenna for a scanner? by means of
>using a
>>splitter or something like that? i have heard that rumor. thanks for any

Bruce Brower
Deerfield Beach, Florida
Pro-2035, Pro-2045
BC235XLT, Pro-26
SW8
ICQ# 11214347

3535. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <36420BC5.3D8645F9@INVALID.com>
Source record: 139277

KA0SSF wrote:
>
> Blake Bowers wrote:
> > Allsafe is absolutely correct in his terms John.
>
> So you're saying that newsgroups are actually forums?

Yes. A newsgroup can be considered a forum. Any medium for the purpose of open discussion can be considered a forum. As would a Fidonet Echo, or "letters to the editor" section of any newspaper. Whenever you find yourself in an environment where opinions and ideas are openly exchanged, you are in some sort of *forum*.

3536. SHUTTLE IN NYC?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: maidong@my-dejanews.com
Message-ID: <71sv7c$4oh$1@nnrp1.dejanews.com>
Source record: 139278

>DR
<fgdsg

the person who said the shuttle can be heard on 145.150 in nyc, i havent heard anything in a day...anyone know a correct one? email me at maidong@aol.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3537. don't trust all cops

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: pzman@earthlink.net
Message-ID: <3641e782.21565400@news.earthlink.net>
Source record: 139279

Hey here's my 2 cents on bad police officers. I got a ticket for cutting off traffic and illegally passing through an intersection for a total of eighty bucks. Problem was I didn't do any of these things. I don't know if the cop was having a bad day or what. I went to court and fought the ticket and the judge threw it out because the officer didn't put enough notes to document his charge. Anyway the moral of the story is don't trust ALL cops, most are good but some are bad, and always fight for what's right. Our system works most of the time. It did for OJ. Just kidding. Keith

3538. Opto- SCOUT Where is best buy at!

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: "R.Parrott" <airmaster@airmaster.com>
Message-ID: <wvm02.7277$b5.1208319@news2.randori.com>
Source record: 139280

Looking to buy a opto scout. Anyone know where the best
price is at.
R.Parrott

3539. FS- Bearcat BC178xlt Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Jason <jason24@no.spam.here.jps.net>
Message-ID: <3641f2db.0@blushng.jps.net>
Source record: 139281
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

For Sale---

Uniden BC178xlt Base scanner

100 channels

11 bands with aircraft
Weather Alert
Service search
Data skip
Covers up to 512MHz

$65 -incl. shipping within US

Comes with manual, power adapter, frequency list, antenna.

For more info see:
http://www.uniden.com/docs/product/prdetail.cfm?product=BC178XLT

E-mail if interested.(delete "no.spam.here." in address)

--
To reply via e-mail, delete "no.spam.here." in my address

3540. Re: AirForce to White House Link 415.700MHz

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19981104191725.25062.00004987@ng-fi1.aol.com>
Source record: 139308

>
>Does the White House and AirForce One still use this frequency?

I have heard they have done away with that.

3541. discriminator

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: rusthole@pressroom.com
Message-ID: <w9602.120$aj2.222@news6.ispnews.com>
Source record: 139309

looking for the discriminator output for a regency mx4200.
thanks, rusty

3542. Looking for Virginia Beach/Norfolk Scanner WEB sites

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Av8tor@flash.net
Message-ID: <71qqna$9mb$1@excalibur.flash.net>
Source record: 139310

I hope to soon be moving to the Norfolk/Virginia Beach area and am looking for some web site that have scanning information for that area.
Thanks,
George
****
* http://www.flash.net/~av8tor/radios *
* Come here and will take you to where the action is *
* Hear live audio from Police, Fire, and many Airports *
* Hear audio file from Mock DogFight of Atlanic Coast *
* See list of equipment forsale *
* Read about the latest Radio Shack Boycott news *
****

3543. Re: Private Security Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981104192115.00130.00004079@ng23.aol.com>
Source record: 139311

> At work and at home (where that eugenics business
>it taking up most of my time) I rely

>breed a tall
>Chesler which is not subject to male pattern baldness.)
> It does apply to government entities.

what are you rambling about?
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

3544. Re: FS: Radio Shack Pro-2046 mobile

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981104192250.00130.00004080@ng23.aol.com>
Source record: 139312

>
>will trade pro2046 (mobile/base) for best offer

i plugged mine into the house and it got fried, even though rs told me the
correct a/c adapt. to buy and use!
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

3545. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981104192349.00130.00004082@ng23.aol.com>
Source record: 139313

> and now a Sony Pc handheld. Three of my Radios

how are those sonys?
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

3546. Re: Need info on Regency MX7000

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981104193253.07085.00004301@ng40.aol.com>
Source record: 139314

I have the Regency MX-5000 which is very similar to the MX-7000. I can make a copy of my manual if you need it...Also, I have a speedup mod for that radio along with several other articles regarding "tricks" to the radio.
Email me if you get a chance. Thanks
Dan
rsmt@aol.com

3547. Re: AirForce to White House Link 415.700MHz

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Dennis <djmr26@bestweb.net>
Message-ID: <01be0854$1e7965a0$69685ed1@oemcomputer>
Source record: 139315

Pity - heard some good stuff there...

KC2AYC <kc2ayc@aol.com> wrote in article
<19981104191725.25062.00004987@ng-fi1.aol.com>...
> >
> >Does the White House and AirForce One still use this frequency?
>
> I have heard they have done away with that.
>
>

3548. Re: Pro 91 or BC 235XLT?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <71qru5$ml1@bgtnsc03.worldnet.att.net>
Source record: 139316

Hi,
I have a Pro-91 and like it. However, I use it for a VERY limited purpose. We have a commercial trunking system here that the City Fire Dept. has moved to. I use it only to scan the Fire Dept. talkgroups on this trunking system. A very limited use indeed. It performs well for this, but a 10 channel trunktracker would work for me!
I did a little playing with it as a regular scanner and it works well there, too. For the money, I would snap up the 235XLT for a few bucks more. That is, if you need trunking. If you don't, check out Rich Wells' page of reviews and pick the conventional scanner you like best. You might save a few bucks, or for a few more bucks get a lot of added features. The site is: www.strongsignals.net
Myself, I just ordered an AR8200 and I am REALLY looking forward to it. I just hate waiting for it!

John

Justin T. Hamilton wrote in message <3640C7C2.ADDFF4ED@ford.com>...
>Which one should I buy?
>
>I just saw RS had the Pro 91 on sale for $169, but then I looked
>at the 235XLT and it has 300 channels for $188 on National Electronics
>homepage! What other models in this 300 channel $200 dollar range
>are there? Thanks for the information!

3549. Re: Trunked Scanners????

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Robert
Message-ID: <3641f374.9600885@news.mindspring.com>
Source record: 139317

radio911@aol.com (Radio911) wrote:

>Yes, trunked scanners (analog systems ONLY) are available-mfg. by Uniden and/or
>Radio Shack. Be certain the area you wish to monitor is using a Motorola
>system. NO scanners are made or are planned that monitor digital systems.
>Confused? Several web sites can help-www.trunktracker.com to start. Good luck
>>
>>Is there anyone who makes a scanner that can pick up trunked frequencies???
>
>
>Radio911 - Laine S. Herman

Another good site on trunked radio freqs is at
http://web2.airmail.net/lblant1/trunked.htm .
-Robert :-)

3550. Re: Bearcat 800XLT C98 location

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <71quid$fqg@ssbunews.ih.lucent.com>
Source record: 139318
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <71qnn0$3dc$1@hirame.wwa.com>, L Kwit <LWK@WWA.COM> wrote
about the Bearcat BC800XLT:

>Does anyone know the location of C98 on the PCB ???...

The location is difficult to describe so I
drew a picture in the Scanner Equipment column
in March 1996 Monitoring Times magazine.

If I recall, it also shows the location of the audio output
capacitor I've replaced in several BC800XLTs, too.

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3551. Digital Trunk Tracker

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: c9super@my-dejanews.com
Message-ID: <71r23q$m9f$1@nnrp1.dejanews.com>
Source record: 139319

Digital Voice Systems Technology makes an IMBE vocoder board that if configured correctly with decode the Motorola Digital Voice used in the latest ASTRO systems (IMBE APCO 25 format) provided the signal is non-encrypted. However, the cost is over $1,000.

http://www.dvsinc.com/

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3552. Re: Looking for Virginia Beach/Norfolk Scanner WEB sites

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: lordbodak@iname.com
Message-ID: <36410619.620306159@news.vt.edu>
Source record: 139320

On 5 Nov 1998 00:15:38 GMT, Av8tor@flash.net (Av8tor) wrote:
>I hope to soon be moving to the Norfolk/Virginia Beach area and am looking for
>some web site that have scanning information for that area.

http://www.photinos.com/vbtrunk.html

That should be a good start. I don't know much about scanning in SE
VA right now... I'm stuck out here in Blacksburg at college :)

One thing is for sure, though... you will NEVER be bored scanning in
Tidewater... you should be able to hear Chesapeake, Norfolk, Virginia
Beach, probably also Suffolk, Portsmouth, Hampton, and Newport News...
plus having the Navy and Norfolk Int'l Airport... there's always
something to listen to.

Michael S. Moulton UZ 541+UUD Lord Bodak
msmoulton@iname.com VT Class of 2001
http://members.aol.com/MSMoulton/

3553. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <36410dfd.87571550@netnews.worldnet.att.net>
Source record: 139321
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Please forgive me people but.....He He He He He He Ha Ha ha Ha H
a Ha ha Ha Ha Ha Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeee
Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

On Tue, 3 Nov 1998 13:32:22 -0700, "Emilio Goldstein"
<EGoldstein@sofa.net> wrote:

>I get pull over / stop by cop as i was speeding in the school zone, watching
>pretty girls playing and he noticed a frequency counter on the front seat.
>I say i never saw it before and he asked me what is it for and then he kept
>it. I got no police ticket , I don't think it is against laws of any human
>country to have Frequency counter in front of toyota. Don't we each have
>rights? I called my lawyer who is also my blind uncle, and he let go his
>functions in the chair. We went to police and one of them said, "Can't you
>keep track of your own items?" I got mad. I don't know where else to run
>from. I been in this country since almost seven months and I get no ridicule
>from police, just friends. Now they each harass me.
>I believe america was country of dreams, and cornfields with no harassment
>from police, however i am rethinking.. My children don't like this place,
>and they are mad and the want they to go home to their mother. I tell them
>I one undercover officer, and am dismantleing the government and they feel
>better, though I want to kill my self because I am lying. Police should not
>help them selves to stuff , even if it is not theirs from another country.
>They should help me to my stuff.
>Can i partake of law banning them to do this? Do you know of Federal
>witness immigrant crime program that to help me. I make little money, but I
>raise 100 different animals (released from zoo) that i want to sell. Yes
>Emilio Come back again.
>
>

3554. Re: May sell my 2010... thinking of an IC-R10. Good move?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: dickhughes@earthlink.net
Message-ID: <364107c5.19571714@news.earthlink.net>
Source record: 139322

I would sure appreciate knowing what issue of QST you saw that in. I have searched the QST archives back to 1990 and can't find anything.

Dick Hughes

On Wed, 04 Nov 1998 16:23:14 -0600, "E.A.R.S." <swl@monitorusa.net> wrote:

>Ever since I saw the Icom IC-R10 handheld in QST magazine, I can't
>seem to stop thinking about getting one.

>de swl
>

>From a secret station located somethere SMACK DAB in the middle
>of a big 'ol cornfield. ----DC to Light, Baby!----

3555. Re: Need info on Regency MX7000

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: 207Lillypads@Juno.com
Message-ID: <71r5jk$d7l$1@news.ncal.verio.com>
Source record: 139323

I have a technical service manual for the Regency MX5000/MX7000 scanner. I would be willing to make good quality photocopy for a reasonable fee.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

3556. Re: What's up there on 400.1 Mhz?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: bheaton@txdirect.net
Message-ID: <36421b90.172083960@news.txdirect.net>
Source record: 139324
Cross-posted to: rec.radio.scanner,rec.radio.amateur.space

US Navy transit navigation satellites...

BDH

On Wed, 4 Nov 1998 11:06:23 GMT, nomail@pe1chl.demon.nl (Rob Janssen)
wrote:

>David Adams <vera2@netcom.com> wrote:
>>I'm looking for info on what is transmitting CW/NBFM carriers
>>on and about 400.1 Mhz. The signal constantly changes frequency
>>about a 5 Mhz range with a period between 1 to 2 hours. It's
>>hard to tell since there seems to be several sources. I think
>>I'm dealing with multiple satellites of some sort. The
>>frequency is registered to Orbital Sciences Corp and to the
>>NIST according to my PerCon database. To tune it I'm using
>>a PCR1000, CW, BW=3Khz, CF=400.1 Mhz, and a 4 foot outdoor
>>whip antenna. Then it's a matter of
>>waiting until hearing a changing CW tone - no more than 20
>>minutes. So can anyone give some more insight into what
>>this is? TNX
>
>>BTW I'm also interested if anyone outside the Dallas
>>area can receive this.
>
>I do hear it in the Netherlands as well (on an ICOM R7100) and I recall
>having heard about this and listened to it before.
>It clearly is a LEO satellite (system). The sat that I am hearing right
>now has the same familiar doppler rate as I know of the 435 MHz pacsats.
>I think you mean a 5 KHz instead of a 5 MHz range, and actually it is
>about 7 KHz up and down from the center.
>
>Rob

3557. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19981104224139.24009.00003934@ng-fd1.aol.com>
Source record: 139325

who cares.....

3558. Re: FS: Radio Shack Pro-2046 mobile

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981104225238.17708.00001452@ng96.aol.com>
Source record: 139326

>i plugged mine into the house and it got fried, even though rs told me the
>correct a/c adapt. to buy and use!

something went wrong b/c i have mine in my house

3559. Re: Scout frequency recorder users?

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-TW5HN8HO2do5@slip-32-100-170-79.tx.us.ibm.net>
Source record: 139327
Cross-posted to: rec.radio.scanner,alt.radio.scanner

-c,

Send your Scout back to Optoelectronics and let them refurbish it.
I've found that the manufacturer knows best; and, if you're willing to
part with a few buck, they'll make it sing again. Plus, I've even gone
so far as to send a scanner back a SECOND time for a realignment
complaining the first wasn't good enough.

Charles

To reply, remove the "x" from my address

3560. Re: DIGITAL TRUNK TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: ccreeper@inetnow.net
Message-ID: <36412c03.40252793@news.newsguy.com>
Source record: 139328
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Steve <steve@netcom.com> wrote:

>I wouldn't be so quick to deny this one. A friend told me his
>Optoelectronics buddy said his company was scrambling to write code for
>their new Optocom scanner to take advantage of the recently released
>Motorola proprietary digital waveform(?). Could we be on the
>breakthrough of digital trunk scanning?!

Well your information sounds more credible than the goofy picture that
poster attached earlier.
--
Take off one of the "C's" in ccreeper@inetnow.net when sending personal replies via email.

3561. Re: Cordless Phone Recommendations

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-0511980032350001@pm60-36.magicnet.net>
Source record: 139329

In article <71qn0u$6u6$1@nnrp1.dejanews.com>, anime@crosslink.net wrote:

> I'm looking at buying a cordless phone soon and was hoping I could get some
> recommendations on which are the best. Basically I'm mainly looking for clear
> reception even over range (I'm only really going to use it around the house).
> It must have these features:
>
> 900 mhz digital spread spectrum
> Digital answering machine
> Hold on handset
> Caller ID on handset
>
> With recommendations please give model numbers in addition to brand name. I've
> been specifically looking at the Sony SPP-A967 phone. Any opinions on it?

The Lucent one is better.

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

3562. Re: DX390 Shortwave/Clearance at Radio Shack $69.95 (orig$219.95)

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: whtmtnman@pop.mpls.uswest.net
Message-ID: <3641E4FB.E2EC2456@pop.mpls.uswest.net>
Source record: 139330

And remember folks >>This actually a Sangean 818

Eric Meyers wrote:

> "radioactive" in the (rec.radio.shortwave) reported
> that RS has put the LARGE DX390 shortwave radio
> on clearance as of 10/29/98 nationwide. I checked it
> out and sure enough they are. Now locating these
> remaining is the chore. My local RS store didn't have
> any left. They looked on the "district locator" for a DX390,
> (cat# 20-214) and located one in a nearby city but
> it was broken. They told me they would check the district
> manager about locating one. Not wanting to wait, I went
> home and pulled up RS website store locator at:
> http://www.radioshack.com/locator/
> and found a RS store over the state line. They looked
> on their "district locator" and pulled up several radios at
> stores back towards MY direction. A quick long distance
> call is all it took. This morning I drove 45 miles and saved
> $150 on each radio of the orig. '97 catalog price!!!!
> Now keep in mind that some of these remaining radios
> might be store "displays". I bought two (for my brother and I).
> One was a display and one was NIB. A few smudges and
> fingerprints cleaned up easily. Good Luck All......
> Eric Meyers
> Louisiana
> hcs@gs.verio.net (remove 77 to respond)

3563. Need info for a new scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-05 00:00:00 UTC
From: Shaun <shaun@openface.ca>
Message-ID: <Pine.NEB.3.96.981105014631.24703A-100000@abnormal.openface.ca>
Source record: 139331
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi, this si my first time posting but I read alot of posts on these groups
because I am interested in buying a scanner. First up, I saw a Radio Shack
scanner on special for 195.74 tax inc. (I live in Montreal canada) but I
saw in some posts and a couple of webpages that some scanners (handheld)
come with thingies to plug earphones with, so I asked the dude at Radio
Shack if they made some like that, the guy jsut stared at me and said no,
so I was wondering if there are some scanners that come with that.
2nd, I wanted to know what kind of scanner ~200bucks would buy me,
I'm interested in listening to the cops, EMS, fire dept. and other stuff
so does anyone have any ideas?

3rd. I would like to know if anyone have any freqs for the Montreal area
casuse I don't really feel like spending 24.99 +tx for a stupid book

thanks a ton
Shaun

Shaun Raza
email: shaun@openface.ca
pager: 514-997-0455
ICQ: 2212439

3564. Re: WANTED: Crystal controlled bug schematic

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Marko Seruga <marko.seruga@fov.uni-lj.si>
Message-ID: <36436F8F.3EC4664D@fov.uni-lj.si>
Source record: 139082
Cross-posted to: sci.electronics,rec.radio.swap,rec.radio.scanner,sci.electronics.design,alt.ham-radio.vhf-uhf

The problem with crystal oscilattors is that you cannot easily perform
frequency modulation, especially when they oscilate at higher overtones.

There is one IC from Motorola (UHF/VHF transmitter), that combines
PLL, prescaler, vco and XCO. This is probably simplest most efficient
way to go.

Bye
Marko www.bigfoot.com\~pcs.electronics (schematics and KITs for pirate
radio
transmitters)

Private Dick wrote:

> I need a low to medium power schematic for a small transmitter for use
> in either UHF/VHF band, crystal controlled preferred. Any help
> appreciated

3565. Pro 26 ? or what

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Ozone <ozone_west@hotmail.com>
Message-ID: <36437574.2A71749D@hotmail.com>
Source record: 139083

I have a dumb one for you all, I am looking for a full range scanner (Hand Held unit), and I was told a Pro 26 was a good unit which doesn't cost alot of money around $200.00 US. Of course it would have to be upgraded, BUT what I am wondering is what other scanners are in this same class would be good also, I am looking for a newer model which has full range..

Thanks

3566. MacHam Now includes US and Canadian CallSigns

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: tim@neudecker.org
Message-ID: <1di2x9v.8ocfex1hyd1kwN@[206.215.174.214]>
Source record: 139084
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.scanner

Macs By Moonlight Has just released it's newest program for the HAM market. It is a Macintosh only CDROM versin of the US FCC Call Sign Database and Canadian CallSign Database. MacHam will run on any macintosh with a 68020 or better processor and a cdrom drive.

For details

http://www.neudecker.org/~macham

or email

macham@neudecker.org

3567. Michigan freqs?

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: clayfyre61@aol.com
Message-ID: <19981106173507.29846.00000135@ng106.aol.com>
Source record: 139085

Is there any place on the Web where I could look up Michigan frequencies?

Thanks!

3568. bc905xlt problem

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: John Steiger <johnhs@hal-pc.org>
Message-ID: <71vtmcamk1@news.hal-pc.org>
Source record: 139086

I just unpacked a new 895xlt trunk tracker scanner from uniden...

when a search a trunking system...the conversations..the audio cuts in and
and out...in for second out for a second in for second out for a second...so
and so forth...delay does not help...

has anybody else had this problem...

john

3569. TRUNK SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981106182435.11266.00002236@ng93.aol.com>
Source record: 139087

I keep my mobile scanner in the trunk. Is it a "trunked" scanner?

3570. Re: DX390 Shortwave/Clearance at Radio Shack $69.95 (orig$219.95)

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <364c8647.105084959@news.bell.net>
Source record: 139088

On 5 Nov 1998 17:43:35 GMT, "Chi K. Chan" <ckchan@interport.net>
wrote:

>Eric Meyers <hcs77@gs.verio.net> wrote:
>: This DX390 is Great. Same as DX392 but without
>: the cassette. I must say that I have always missed
>: out on the "GREAT" clearances. Not this time!
>
>: P.S.
>: RS stores can have items transferred between
>: stores, even out of their district.
>
>I just picked up one, just the radio, no box, no manual, nada...
>Can someone post exactly what is included with the radio?
>Am I just missing out on the Manual ? or are there other
>harware parts?

I hate when everyone else can find a good RS clearance deal and I
can't! :(

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

3571. Re: TRUNK SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: James <fryors@erols.com>
Message-ID: <3643882E.BB7AEC56@erols.com>
Source record: 139089

---.

ha

---
reply to pryors@erols.com

change f to p to deactivate el bloker del spamo!

3572. Re: BC895XLT PC INTERFACE CABLE QUESTION

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <ef7YT0dC#GA.360@nih2naaa.prod2.compuserve.com>
Source record: 139090

"Scott Lange" <langetec@nospam.com> asked:
> Where can I get the 895xlt connector to make the PC cable for computer
> control?

The interface is a 5-pin PCB header (.025" square pins on 0.1" centers).
The mating socket is standard (TechAmerica's Cat# 910-1471 is 25 cents), but
a segment cut out of a DIP socket will work just as well. The pinout is
symmetric, with pins 1&5 (the outer ones) carrying data in (to the radio),
2&4 are data out (from the radio), and pin 3 is ground.

The cable connections are:

BC895 DB9 DB25
1 <= to radio 3 2
2 from radio => 2 3
3 <= ground => 5 7
(TR-CD-DSR) 4-1-6 20-8-6 *
(RTS-CTS) 7-8 4-5 *

* If you will be using a standard communication program, add the two sets
of jumpers in the RS-232 connector to simulate the normal control signals.

The comm protcol is half-duplex, 9600 baud, 8/N/1. Commands to the radio
should be terminated with a C/R only.

/* barry /&
mulligan@acm.org

3573. Sault Ste. Marie Scanner Freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: David Cottreau <dcottreau@accglobal.net>
Message-ID: <3643C33B.9DD96116@accglobal.net>
Source record: 139091
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.info

If anyone would like the scanner frequencies for sault ste. marie go to
http://www.geocities.com/CapeCanaveral/Hangar/6926

enjoy

Dave :-)

3574. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <3643A223.64866A3C@cwix.com>
Source record: 139092

Well said Charlie ... I agree 100% ... but as we all know, John will not listen.

Mike

Charlie Dwenger wrote:
>
> To everyone,
>
> Allsafe has a VERY good reason not to use his or her real name. I respect
> that reason & anyone else`s that don`t use their real name. John just
> couldn`t think of anything else to slam him about & used that as an
> excuse.(again)
>
> Damn John, give it a break. Take your Prozac like the Dr. said.
>
> Charlie
>
> Admin <root@syntec.com> wrote in article
> <36441bc2.38841701@news.zip.com.au>...
> > On Tue, 03 Nov 1998 19:35:49 -0800, KA0SSF <john@parg.org> wrote:

3575. Re: Michigan freqs?

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Ron Sujkowski <ronalds@concentric.net>
Message-ID: <3643ACCC.57F48E48@concentric.net>
Source record: 139093

http://ourworld.compuserve.com/homepages/gbouwkamp/index.htm
http://www.cris.com/~Lsbutler/
http://www.austerman.com/broadcast/index.html
http://www.perconcorp.com/Db_srch.htm

ClayFyre61 wrote:

> Is there any place on the Web where I could look up Michigan frequencies?
>
> Thanks!

3576. Re: LAFD is Anti-amateur radio

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: mike frye <km6ab@pacbell.net>
Message-ID: <3643AD23.4B291E99@pacbell.net>
Source record: 139094
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner

Hmmm, was this your private residence or are you renting? Did your landlord give some OK to the LAFD to remove the ants? I have seen many amateurs rooftops look like a large rodent has nested up there. It sounds like your antennas may have been a hazard to the LAFD if they had to respond to a fire. If I lived in a building with something on the roof that would prevent the fire dept from saving my stuff, I would probably cut it down myself. It sounds like there is something your not telling us......M.

nixon1@mindspring.com wrote:

3577. Re: Pro 26 ? or what

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Brian Parry <brian_parry@hotmail.com>
Message-ID: <720in9mmb1@nnrp2.snfc21.pbi.net>
Source record: 139095

Owen you poodle boy. If you would get your head out of Unreal you would realize that a 2500XLT at $279 is a steal. The Pro 26 would require a risky $75 conversion which still won't give you full cell coverage. I can't believe a measely $4 is keeping you from happieness! Some times your Jewish blood just gets the better of you.

=Who is this?=

Ozone wrote in message <36437574.2A71749D@hotmail.com>...
>I have a dumb one for you all, I am looking for a full range scanner (
>Hand Held unit), and I was told a Pro 26 was a good unit which doesn't
>cost alot of money around $200.00 US. Of course it would have to be
>upgraded, BUT what I am wondering is what other scanners are in this
>same class would be good also, I am looking for a newer model which has
>full range..
>
>Thanks
>

3578. Is this a good scanner?

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Shaun <shaun@openface.ca>
Message-ID: <Pine.NEB.3.96.981106233907.27595A-100000@abnormal.openface.ca>
Source record: 139096
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi, I'm interested in buying a scanner, and I have asked what kind I shold
buy, some guy told me to get a Uniden Sporter or something. but I don't
really want to spend alot of money and I wan't top buy it new, and don't
want to go all around town looking for one, so I went to Radio Shack and
looked there, I saw a PRO-29 the guy said he had one at home and its
great
(don't they always have the one at homeyou want to buy one?)
so if anyone has one or knows if its worth its let me know
I don't want to buy a uniden or something like that casue I don't know
here to get em in my area.
thanks
shaun

Shaun Raza
email: shaun@openface.ca
pager: 514-997-0455
ICQ: 2212439

3579. Motorola MCX1000 VHF

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Dave Bristowal <dbristow@wwonline.com>
Message-ID: <3643CFE4.DFC11C43@wwonline.com>
Source record: 139097
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

For Sale

Motorola MCX1000 VHF Mobile Radios

All radios are remote mountable.
1. 128 channels, 24 zones 136-162 (will go as high asd 164)
2 128 channels, 24 zones 146-174 (will go as low as 142)
3. 56 Channels, 8 zones 136-162 (will go as high as 164)

8 Character Alpha-numeric display

Radios can include the following;
Mounting bracket, Speaker, Mic, Antenna (magnet/fender) 1/4 wave--full wave

I will get radios programmed as required.

If interested please email me at dbristow@wwonline.com

Please state what you require and make an offer (Canadian/US--please state)

3580. Re: DIGITAL TRUNK TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: gene austin <gaustin@erinet.com>
Message-ID: <7207q0mch1@nntp.erinet.com>
Source record: 139098

OK I don't know if this is a hoax or not, but if Uniden is NOT looking to develop a digital scanner at this time, I think I would sell any stock I had in the company. For a company like Uniden to not be looking to the future, of the market it's in, is cutting it own throat.

I CAN believe they do not have a digital trunk tracer now, but I find lt VARY hard to think they are not working on one. Just look at the effort they put into the development of the current trunk trackers.

They know what the trend is and they know they need to update their product line or go out of the business.

IMHO Gene...

3581. Re: Icom IC-Q7A HT $120

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Kevin Jessup <kevin.jessup@mail.mei.com>
Message-ID: <3643b790.0@news.mei.com>
Source record: 139099
Cross-posted to: rec.radio.swap,rec.radio.scanner

Thanks to all who replied.
The Q7 has been sold.

Kevin, n9sqb

Kevin Jessup wrote in message <36432dc0.0@news.mei.com>...
>For Sale
>-------------------------------------
>ICOM IC-Q7A wide-band HT
>
>Mint condition.
>Seldom used.
>Original box, manuals, receipt of sale from AES.
>$120 firm
>
>TX: 144-148 MHz and 440-450 MHz triple conversion
>RX: 30 - 1300 MHz (cellular blocked) AM, FM, WFM
>Output power: 350 mW (VHF) 300 mW (UHF)
>200 memory channels
>
>Full info here...
>
>http://www.icomamerica.com/amateur/dualhand/#IC-Q7A
>
>
>--
>Kevin Jessup
>sr software engineer
>marquette medical systems
>http://www.mei.com
>kevin.jessup@mail.mei.com
>
>
>

3582. scanners 200xlt&2500xlt mint

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <72049e$jc5@newsops.execpc.com>
Source record: 139100

I have these scanners for sale :
200xlt new in box asking $200.00
2500xlt new in box asking$250.00
760 xlt new in box asking $200.00
all will receive cellular band with mod
george tucker
p.o.box 18007
milwaukee wi 53218
414-466-4157 after 5pm cst

3583. City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <71u8bl$q0t$3@news-1.news.gte.net>
Source record: 139101
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

The city of Lafayette Indiana is going to pass an ordinance
that will allow them to enforce all FCC regulations. It is patterned
after an ordinance from Wisconsin that has passed review by
the courts.

The danger is that this is what the Federal government wants.
If they can get the local governments enforcing federalize regulations
then they can write the rules but make the states and local governments
pay to enforce them.

The better way would be to encourage your congressman to
allow the FCC to keep all fines that are collected from violations
of FCC rules.

Lafayette's web page is: http://www.city.lafayette.in.us/

You can mail the mayor, Dave Heath at DHeath@city.lafayette.in.us

The ordinance will be discussed by the city council on Nov. 16th.

3584. Re: Realistic Pro 2005 FS $135

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <7201i7$5m3$2@news-2.news.gte.net>
Source record: 139102

THIS IS THE KIND OF POST THAT SCAM ARTISTS USE. BEWARE OF BARGAINS LIKE
THIS. TAKE THE ADVICE OF SOMEBODY THAT WAS TAKEN,ME....JERR
>
> I have a Realistic Pro 2005 for sale. I just upgraded to a 2006, so I don't
> need it anymore. The scanner is in excellent shape, has 800 Mod, 400
> channels, comes with owners manual. Asking $135. Email at ethomas@hotmail.com
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3585. Re: Realistic Pro 2005 FS $135

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <720111$5m3$1@news-2.news.gte.net>
Source record: 139103

THESE ARE THE KIND OF ADDS THAT ARE USED BY SCAM ARTISTS. BEWARE OF [BARGAINS].....Regards, somebody that got taken.....Jerr

> I have a Realistic Pro 2005 for sale. I just upgraded to a 2006, so I don't need it anymore. The scanner is in excellent shape, has 800 Mod, 400 channels, comes with owners manual. Asking $135. Email at ethomas@hotmail.com
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3586. Re: Realistic Pro 2005 FS $135

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <7201mq$8mk$1@news-2.news.gte.net>
Source record: 139104

THIS IS THE KIND OF POST THAT SCAM ARTISTS USE. BEWARE OF BARGAINS LIKE
THIS. TAKE THE ADVICE OF SOMEBODY THAT WAS TAKEN,ME....JERR
>
> I have a Realistic Pro 2005 for sale. I just upgraded to a 2006, so I don't
> need it anymore. The scanner is in excellent shape, has 800 Mod, 400
> channels, comes with owners manual. Asking $135. Email at ethomas@hotmail.com
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3587. Pro-64 FS

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: milcom1@aol.com
Message-ID: <19981106011918.25068.00005784@ng-fi1.aol.com>
Source record: 139132

Rat Shack Pro-64, like new (10 hrs use) complete w/ leather carry case, PC cable & software. $100+shipping

3588. RELM MS-200

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: milcom1@aol.com
Message-ID: <19981106012227.25068.00005786@ng-fi1.aol.com>
Source record: 139133

RELM MS 200 mobile/base, new in box $200 includes prepaid shipping. CTCSS/DCS, computer programable.

3589. Re: Unlisted Security Freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981106022400.29906.00004507@ng66.aol.com>
Source record: 139134

Thanks for the freq's. I have added them to http://www.manahan.net/scanner.html

I know there has to be more people then this, that have loss prevention / unlisted security freq's.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

3590. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Ed Railsback <100102.2312@CompuServe.COM>
Message-ID: <#B5ecRVC#GA.338@nih2naac.prod2.compuserve.com>
Source record: 139135

>Speeding in a School Zone, you should have been pulled
>from the car, and inthe words of my dearly departed
>Father "Horsewhipped!"

Ever notice that most of the "school zone speeders" are moms with
their hair in curlers and a station wagon full of kids!?

And why is everyone coming down so hard on Emilio?? Heck, he's
the best show in town!

3591. AR8000 + Optolinx + Mac = frustration

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: woodpost@nuthin.com
Message-ID: <71u6k2$d1p$1@nnrp1.dejanews.com>
Source record: 139136
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I've had my AR8000 for a year or two, and i just got an Optolinx today. I hooked it up to my Mac as per the instructions and ... nuthin. AR8000 Toolkit can't see the scanner.

I have the Optolinx set to Local Mode / Full Duplex. I have the AR8000 remote options set to 9600bps and delimter set to CR. I haven't eliminated any variables yet. the serial cable could be bad, the optolinx could be bad, the FFC could be bad, the AR8000 could be malfunctioning. man, i hate when new stuff doesn't work.

any tips?

thanks
-c

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3592. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981106070024.17342.00000003@ng86.aol.com>
Source record: 139137

>From: wapcutthispart@ica.net

>So, either a Pentium PC with _three_ com ports, or two 486's with
>a total of _four_ com ports, plus two scanners, plus a US$100
>CE-232 interface...
>
>This is progress? I think not.

Yeah, also consider that you can add the Optotrakker to a RS scanner with the
Opto interface and you're in business with a minimum of fuss.

3593. Re: AR8200 Problem..

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: matts <matts@pipeline.com.au>
Message-ID: <3642E5E1.C4A36CFB@pipeline.com.au>
Source record: 139138
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk

David, i thought you were a comms technician?

3594. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <eTC3D2XC#GA.186@upnetnews02.moswest.msn.net>
Source record: 139139

And the reason we have to know this is????????

KA0SSF wrote in message <36429D0D.69FC@parg.org>...
>Just so there is no mis-conceptions by certain people,
>I will be leaving my ISP VERY SOON.
>
>I have been saying I am going to do it for the last couple months.
>
>Last night & tonight have been the final straw.
>
>When I signed up
>with MCI Internet 6 months ago I did it because I wanted an ISP
>that would support my 56K/Flex modem and provide local (non 800)
>service in my hometown of Sioux City, Iowa. (Sprint, previous ISP,
>could not meet either of these requirements) MCI had local service in
>Sioux City & stated they were going to support 56k/Flex very soon.
>
>Service in Sioux City is fine, but MCI never did support my Flex modem.
>Instead they went X2. So later I got a really good deal on a V.90/X2
>USR Sportster & obtained one. But the quality of newsgroup service
>never did improve no matter how many times they said it would. The
>FASTEST I ever saw newsgroup downloads was 2.5K/sec, & it was usually
>more like 1.5K. That SUCKS for simple text!!! Other ISP's can do
>5.0K on a 28.8 connection.
>
>Recently MCI was bought out by Cable & Wireless & service has gone down
>just
>in the last few weeks. Just while writing this post I have lost carrier
>twice & had to re-connect. Last night service was off of about 4 hours.
>Lately, I lose carrier about once a day & have to re-connect.
>
>My advice to others: Stay away from Cable & Wireless (formerly MCI
>Internet) because both the quality of service & tech support SUCK.
>Lately, listing to scanners on realaudio has been impossible, just like
>it was on Sprint before I left.
>
>I will probably try AT&T or Concentric next. Maybe Sprynet even!

3595. Re: Eddacs tracker

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: jpryor@eng.utoledo.edu
Message-ID: <36428833.1199891@news.utoledo.edu>
Source record: 139140
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 4 Nov 1998 00:54:09 -0600, "Ian Mallory"
<ianmallory@forbin.com> wrote:

>On the "foreseen" Eddacs tracker; does anyone,on the inside, know if it will
>also be able to follow the Motorola systems like the present trunktrackers?

Hopefully it will, I know I wouldn't buy one that just did EDACS,
right now there is really only one system I'd like to be able to hear.
We really need a good multi-system hand held you can go any where with
and tune to a control channel and be able to track a system.

Jeff

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo--
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@pop3.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /--
_) (_/ STOP the SPAM - Keep an Eye on our Government

3596. PRO-2035 and PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <71uupe$q3$1@nnrp1.dejanews.com>
Source record: 139141

Could someone please tell me what the PRO-2035 and PRO-2042 Scanners would be worth on the used market? This is assuming that these scanners are in excellent condition. Thanks, George

*** *
http://www.flash.net/~av8tor/radios * * Come here and will take you to where the action is * * Hear live audio from Police, Fire, and many Airports * * Hear audio file from Mock DogFight of Atlanic Coast * * See list of equipment forsale * * Read about the latest Radio Shack Boycott news *
****

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3597. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71ur21$gm2$0@207.18.224.86>
Source record: 139142

On Thu, 05 Nov 1998 23:12:56 -0800, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>
>> Chuckle. No John, it takes very little to make me look better
>> than you. Actually, all I have to do is wake up in the morning,
>
>If you really believe that then why do you continue to harass me
>& make up your outlandish stories such as your kicking me off of
>a few fidonet echos?
>
First off, I am not the only one that has kicked you off of
FIDO echos, and that is fact. Pure and simple.

And you sir, are the master of harrassment. No one else even
comes close.

>
>
>> Prove it John. Marge has stated that you are incorrect, and she
>> does not have any idea where you came up with it.
>
>I have asked you to prove this by having Marge send her denial
>directly to ME (not thru YOU) but you can never produce!
>

BRRRRP. No John. You are the one that made the claim,
it is up to you to prove it. Otherwise, you have been proven
a liar again.

>Blake my challenge to you to prove Marge's denial still stands. If
>she is as stong as you claim about it then she would be willing to
>state her denial directly to me. Instead, we only hear you claim
>she told YOU (and no one else but you) of her denial!
>
John, I do really think that you are not that much of an
idiot. If you make a claim, and are called on it, the
responsiblility to prove it is up to you. So, again, as
I have for years now, challenge you to back up your
claim that I was EVER kicked off of, suspended from,
or in any way restricted from posting in an FIDO echo.

You can't do it, because you are a liar.

>
>> Nope John. I have no desire to see you infest yet another newsgroup.

>> None of this had anything to do with HAM radio.
>
>YOU were the one who started mentioning the ham radio related fido
>echos. You want to avoid this spilling over into the ham radio
>newsgroups because you know the hams on the internet are smart enough
>to see thru your lies.
Hmmm. So you are stating that the people here
are not smart? Geeze John. If people are so stupid
here, then why do you stay in this newsgroup?

Again, I see no reason for anyone to help you infest another
newsgroup with your lies, rants, and raves. Also, I do not
presently subscribe to the newsgroups that you mention,
and see no reason to.

3598. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71ur43$gm2$1@207.18.224.86>
Source record: 139143

On 6 Nov 1998 12:00:24 GMT, malexder@aol.com (MAlexder) wrote:

>>From: wapcutthispart@ica.net
>
>>So, either a Pentium PC with _three_ com ports, or two 486's with
>>a total of _four_ com ports, plus two scanners, plus a US$100
>>CE-232 interface...
>>
>>This is progress? I think not.
>
>Yeah, also consider that you can add the Optotrakker to a RS scanner with the
>Opto interface and you're in business with a minimum of fuss.

Serious question, can that be done with a 2004?

3599. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71ur96$gm2$2@207.18.224.86>
Source record: 139144

On Fri, 6 Nov 1998 07:03:04 -0500, "Shaun Whitman"
<lstrain@email.msn.com> wrote:

>And the reason we have to know this is????????
>
>KA0SSF wrote in message <36429D0D.69FC@parg.org>...
>>Just so there is no mis-conceptions by certain people,
>>I will be leaving my ISP VERY SOON.

Because John realizes that MCI is about to boot him
from their service due to numerous complaints about
his activities, and John does not want people to
know that they have been successful with their
complaints.

Commonly called "Being a spin doctor"

3600. BC2500XLT & BC3000XLT service manuals

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: macoletta@aol.com
Message-ID: <19981106085334.14842.00000027@ng-fd1.aol.com>
Source record: 139145

Set of BC2500XLT & BC3000XLT service manuals for sale on ebay until 10 Nov.

Goto the web address below to view and/or bid:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40196166

3601. Need to Sell Fast: AR1000XLT $155

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Drillman <Jerryharker@prodigy.net>
Message-ID: <01be0992$bb3d8940$13ce2581@default>
Source record: 139146

Hi!
I have an AR1000XLT scanner for sale. It is in pretty good condition and has many features, such as:
500khz-1300mhz (absolutely no gaps, so yes that means cellular)
1000 channels
Selectable AM/FM/WFM Modes
10 Programmable Search Limits
Triple Conversion
VFO
Antennuator

and there are others. Along with the scanner comes the antenna, belt clip, and a manual, but no ac adaptor. I used my Uniden 235xlt adaptor and it charged it fine. I will sell the scanner for $155 (I just had it for sale for $175 a couple of nights ago) which includes shipping and I don't mind what kind of payment. E-mail me if you are interested. Thank you.
Jerry

3602. winter sports frequencies requested

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: mschaay@wxs.nl
Message-ID: <365408e9.21679863@news.wxs.nl>
Source record: 139147

Hi,

Does anyone have a list of scanner frequencies used in winter-sports area ?

Thanks,
Michiel.

- Michiel Schaay (mschaay@wxs.nl) -
- Postbus 139, 3940 AC Doorn, The Netherlands -
- Telefax: +31 343 416244 -

3603. AOR 8000 repair

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: "Gary L. Huggins" <wampus@freewwweb.com>
Message-ID: <36430D9F.D98D2E89@freewwweb.com>
Source record: 139148

Does anyone know where an
individual may get an AOR 8000
repaired??
GLH
I've one that has a bad IF
board.
THANKSfor your time!

3604. Re: Need info for a new scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <36430f89.7496771@news.acay.com.au>
Source record: 139149
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Shaun <shaun@openface.ca> wrote:

:Hi, this si my first time posting but I read alot of posts on these groups
:because I am interested in buying a scanner. First up, I saw a Radio Shack

Hithere! Ilikejoiningwordstogethertoo. Isn'titfun.

3605. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: mikeofwa@aol.com
Message-ID: <19981106103056.29482.00000045@ng107.aol.com>
Source record: 139150

Ed Railsback wrote:

>
>>Speeding in a School Zone, you should have been pulled
>>from the car, and inthe words of my dearly departed
>>Father "Horsewhipped!"
>
>Ever notice that most of the "school zone speeders" are moms with
>their hair in curlers and a station wagon full of kids!?
>
>And why is everyone coming down so hard on Emilio?? Heck, he's
>the best show in town!
>

Good question Ed. Suppose I had wrote in about the same event happening..... let's see..this is from memory so grant me some latitude. I was in Corpus Christi last year and they were cracking down on school zones as someone had been struck at one earlier. So we'll call the place CC.

The other day I was on my way home from a dentist appointment, didn't even realize I was in a school zone, my attention had drifted to a group of cheerleaders and a time in my life when I might have honked and whistled as I drove by. Out of nowhere the blue lights appeared. Gads, I was doing 25 in a 15mph zone. I was busted. Oh, well. But the clincher was that they took my scanner and later never even acknowledged that I had one. I know you guys can't get my scanner back but at least it feels good to be able to get it off my chest. Thanks.

end of story

So Ed, the main difference between my story and Emilio's is the difference in dialect. Granted, there may be some true school speed zone zealots out there but I think those strongly affected by Emilio's story should reflect a bit on their own feelings about people who happen to be different from themselves. I would hope that the days of horsewhipping someone for being different are over. Aren't I the dreamer?

Mike Baum

3606. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: john gary ingram <ingramj@erols.com>
Message-ID: <36431868.7458@erols.com>
Source record: 139151

Blake Bowers wrote:
>
> Because John realizes that MCI is about to boot him
> from their service due to numerous complaints about
> his activities, and John does not want people to
> know that they have been successful with their
> complaints.
>
> Commonly called "Being a spin doctor"

Blake,

I think he's already lost his original MCI account.

He probably signed up for another MCI/C&W account last night
when he realized that MCI/C&W had pulled the plug. If you'll
recall he did this 3 times with Sprint back in April.

This is a copy of an e-mail that I received from Sprint Security
back in April when John lost his account(s) for Rogue Cancelling.

"SIP Security" <sipsecurity@sprintmail.com> wrote:
>
> Subject: Inactivated Again, Again and Again
> Date: Wed, 15 Apr 1998 10:31:32 -0500
>
> John,
>
> Mackey's account is inactivated again.
>
> In my opinion, he will sign up with Sprint again.
> He changes some of his information each time
> when he signs up so he is not caught. I believe
> this will continue because he knows you will complain
> to Sprint and he likes that. There are thousands of ISPs,
> but he keeps signing up with Sprint.
>
> I will turn his account over to legal.
>
>
>
>Sprint Internet Passport Security

3607. *** RadioTelephone.Net Presents...

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <36431a04.10992308@news.sprint.ca>
Source record: 139152
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

```
La Division de RadioTelephone.Net Presents...

@@@ The Listeners (TM) @@@

Listen to Police, Fire, Ambulance, Train, Aviation, Radio Station and
Amateur Radio Station. There are also some online HF receivers. All
yours at http://www.radiotelephone.net/amateur/listen.htm

Accompany above site with http://www.radiotelephone.net/aviation/
for aviation and http://www.radiotelephone.net/amateur/ for radio
related information.

RadioTelephone.Net ---> The Largest Private Web Site in World Wide...

------------------------------------------------------------------------
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M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 15115035
Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une voie&#65533;.
&#65533;tudient @ d'Universit&#65533; McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C&#65533; : masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

3608. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: root@syntec.com
Message-ID: <36441bc2.38841701@news.zip.com.au>
Source record: 139153

On Tue, 03 Nov 1998 19:35:49 -0800, KA0SSF <john@parg.org> wrote:

>Mike Derryberry wrote:
>> John, apparently allsafe doesn't want you to know who he is. You were
>
>Yes, isn't it to bad that he is either to ashamed or cowardly
>to put his name or identity behind his words.

Look who's bloody talking !! .. none other than the Grand Master email forger himself .. mongrel loony Mackerel!!.

You are an absolute disgrace to the human race Mackerel ... even Dr Kevorkian would reject you as a patient.

And in case your brain can't comprehend, I don't use real names and identities when conversing with pond scum such as yourself.

3609. DUMB QUESTION? re: cell phones

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981106110052.00807.00004789@ng21.aol.com>
Source record: 139154

O.K. this may be a dumb question, but...

When someone uses their cell phone, and are on a certain frequency, do they go back to that same frequency the NEXT time they use thir phone? If not, is there any method to determine what frequency they will be on?

OF COURSE I AM NOT SAYING THAT I LISTEN TO THIS STUFF!!! IT'S ILLEGAL YOU KNOW.

3610. Re: DUMB QUESTION? re: cell phones

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: jcm1168@aol.com
Message-ID: <19981106112906.06764.00000069@ng138.aol.com>
Source record: 139155

No it depends where the and what cell there in and where the bpso decides it
can put them.
1990 ZX10 Go faster will you!! International Misfit #109
Kenpo/Chi na
Powder skiing rules...

3611. Re: Decoding Digital Weather Data...

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <KAF02.8$qh.138@wormhole.dimensional.com>
Source record: 139156

Algomedic@Yahoo.Com wrote:
> Hello,

I was going to let someone who knew more about the protocol answer this,
but I've not seen the correct answer yet, you'll have to take my
half-answer. :-) (Would that make you half-answered? Oh, never mind.)

> I am trying to decode some digital data that is broadcast over our local
> continuous weather station on 162.475 MHz. I am unable to find out the kind
> of data that is being sent.

You are probably hearing SAME encoding. I believe it stands for
Specific Area Message Encoding. It's a way of notifying only areas where
severe weather is expected as opposed to anyone who picks up the signal.
So... if a tornado watch covers the northeast corner of County 1, all of
County 2 and the western half of County 3, only receivers (which understand
SAME and are properly set to know their area) will sound an alarm.

SAME can be used for non-weather related emergencies as well.

There's a specific way areas across the country are encoded, but I don't
recall how it works -- I think it's something like each county is broken
into 9 pieces and each piece has its own ID code.

SAME is used for non-weather emergencies and is integral to the EAS
(formerly EBS) system.

> Would anyone in this newsgroup be able to determine what type of data is being
> heard if I e-mailed them a .wav file of the sound? I feel that if I know what
> type of data it is, I could find some software that could decode it and put in
> in text form.

There are programs around for decoding the SAME messages but I couldn't
find them in a quick Altavista search. I think it's called WXSAME or
WRSAME.

Rat Shack sells the only consumer-grade SAME receiver that I know of.

Further info can be found by using Altavista (advanced) to search on

"weather" near "SAME"

> I thank you in advance for all your time.

For what it's worth...

--
Eric F. Richards
efricha@alumni.cs.colorado.edu

"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3612. Repair: Regency D-810 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: "T.E. Riemer" <TERiemer@WorldNet.ATT.Net>
Message-ID: <71v9v6$6lv@bgtnsc03.worldnet.att.net>
Source record: 139157

I would like to have a Regency D-810 Scanner Repaired.

Any suggestions.

Many thanks.

Terry

3613. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09981006082852.OUI39.talley@earthlink.net>
Source record: 139158

I think NIMH batteries must be best for high current - short duration
use like in a digicam.

On November 05 1998, you wrote:
> Yes, I own 8 of the Radio Shack Nickel Metal Hydride rechargeable, and
> I was also disappointed with using them. They just don't possess the
> staying power of the ULTRA Duracell's. I don't usually have the time
> to mess with the lengthy charge times necessary to properly top them
> up. Also they will still possess the limitations of occasionally
> requiring complete discharge before recharging, unlike Lithium Ion
> batteries, which unfortunately are not available in AA rechargeable
> sizes yet.> .

3614. Re: AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09981006082308.OUI27.talley@earthlink.net>
Source record: 139159

I know what you're saying. I have a CoolPix 900 and I know I'm supposed to do a straight viewfinder shot to save the batteries, but I can't resist looking at the LCD.

Even modified the machine so it would stay on five minutes rather than 30 seconds.

In fact money budgeted for a Bearcat went for another flash memory, a USB flash memory reader for my desktop an four more NIMH batteries.

But this is the wrong NG for all that, and I'll likely get flamed.

On November 05 1998, you wrote:
> Believe me, digital cameras have a legendary battery drain. I would
> just guess at least 3 times the drain of the 8200. Due almost entirely
> to the LCD screens in them. Always try to disable it where possible,
> or choose a model that allows you a "through the lens" type of
> shooting, like the Nikon CoolPix 900 or Olympus 600.

3615. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <71vajl$1f$1@garnet.mint.net>
Source record: 139160
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>>so each PC requires just two comports, each with a unique IRQ.
>>Pro-Turbo and the PRO-2004/5/6 run under Win95/98/NT on one PC and
>>TRUNKER runs under DOS (or Win95/98 DOS window) on the other PC.
>
>So, either a Pentium PC with _three_ com ports, or two 486's with
>a total of _four_ com ports, plus two scanners, plus a US$100
>CE-232 interface...
>
>This is progress? I think not.

Oh, I think it is "progress" all right. I can see where the trunk tracking features are kind of a pain, but have you checked out the OTHER features you can access from Pro Turbo ??? And yes, it HAS breathed a whole new life into the 232. You can now use the A/D ports for your own uses, or you can set them up for Pro Turbo to use. The scripting language and EPROM programming has been improved, as well, along with about 15 or 20 other enhancements! And IT RUNS IN WINDOWS. Maybe you should check the program out ! I already have my registered copy, and I am impressed. Terrific flexibility and versatility, both in the program and what it does for the interface. How about BUILT - IN recording to the hard disk, right from the sound card, and the ability to play back the resulting recordings SELECTIVELY ?
There is a lot more , too !

3616. Re: PRO-2035 and PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <71vb82$3v$1@garnet.mint.net>
Source record: 139161

Probably about 200 to 225, in good condition. The 2035, in particular, was a good quality scanner, and commands a good price on the market, even though it won`t do cell. Very high quality reciever.

georgef@prolog.net wrote in message <71uupe$q3$1@nnrp1.dejanews.com>...
>Could someone please tell me what the PRO-2035 and PRO-2042 Scanners would be
>worth on the used market? This is assuming that these scanners are in
>excellent condition. Thanks, George
>*** *

3617. Re: Can you Add Trunking?

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <71vbko$5d$1@garnet.mint.net>
Source record: 139162

Don`t know of any scanners that can be "modded" to do trunk tracking. Must have that function to begin with......

richard flores wrote in message <71r956$710$1@newssvr04-int.news.prodigy.com>...
>I have a pro 2040, can I add the trunking feature or modify the unit
>somehow?
>
>R.
>
>
>

3618. FS: Icom IC-Q7A HT $120

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Kevin Jessup <kevin.jessup@mail.mei.com>
Message-ID: <36432dc0.0@news.mei.com>
Source record: 139163
Cross-posted to: rec.radio.swap,rec.radio.scanner

```
For Sale
-------------------------------------
ICOM IC-Q7A wide-band HT

Mint condition.
Seldom used.
Original box, manuals, receipt of sale from AES.
$120 firm

TX: 144-148 MHz and 440-450 MHz triple conversion
RX: 30 - 1300 MHz (cellular blocked) AM, FM, WFM
Output power: 350 mW (VHF) 300 mW (UHF)
200 memory channels

Full info here...

http://www.icomamerica.com/amateur/dualhand/#IC-Q7A

--
Kevin Jessup
sr software engineer
marquette medical systems
http://www.mei.com
kevin.jessup@mail.mei.com
```

3619. FA: Regency R4020 / Uniden BC100 XLT LAST DAY!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Stephen Waits <swaits@ix.netcom.com>
Message-ID: <364335E2.DEA5DE2C@ix.netcom.com>
Source record: 139164

Last day for the auction of my R4020/BC100XLT with BRAND NEW NICADS!

Goto http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39054996 for more info!

--Steve

3620. Re: Can you Add Trunking?

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981106133642.01005.00000166@ng-fi1.aol.com>
Source record: 139165

>From: "Zombie Wolf"

>Don`t know of any scanners that can be "modded" to do trunk tracking. Must
>have that function to begin with.....

This is untrue. You can add the Optoelectronics Optotrakker to quite a few scanners like the AORs, ICOMs, and RS scanners with Opto interfaces and do trunk tracking, as well as decode CTCSS and other functions. www.optoelectronics.com. Sells for $299, I believe (in which case you should consider getting a BC895 or something else, I suppose)

If you can also do it using two scanners like the AOR8000 and Trunker, a free program. I've looked into doing that way but it's more complicated than I can handle.

3621. Re: DX390 Shortwave/Clearance at Radio Shack $69.95 (orig$219.95)

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: "Chi K. Chan" <ckchan@interport.net>
Message-ID: <71vfst$15l$1@autumn.news.rcn.net>
Source record: 139166

I bought one of those rejects yesterday... returned it this morning.
On the radio I had, the battery compartment was screwed up, keep losing
power, due to a loose connection somewhere. And the SW band did not work,
but AM and FM worked great, but $69.97 is a little much for an AM/FM radio.
:-) So, I turned it in for a DX-394 (my second), also on clearance for $149.
Not the best radio, but with a few mods its a pretty good radio for the price.
And much better than the DX-390, I especially hate the long pause when tuning
between frequencies and the slow tuning nob.
The DX-394 is going quick also, if you want one, better hunt one down soon.
Also the Pro-2040 is going for $49.97 and the Pro-67 for $89.97.

Later...
Chi K. Chan

D.P. Roberts <inigo@montoya.net> wrote:
:>Before everyone rushes out to buy one of these, I just want to
:>say that I use to have one. After about one week of
:>being sick of distorted audio and an overloaded front end

: I bought one of the first ones, but it was a display model. Not to
: worry, because it was as hot as a firecracker. The only problem was
: that the S-meter/battery meter did not work. So I took it back and
: exchanged it for a new one when they came in. Big mistake! The
: replacement was okay, but not nearly as good.

: Radio Shack is famous for having that happen. Like as not, all the
: remaining DX390s are rejects and returns.

3622. ubc120xlt from europe ver. to usa ver

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: mikele <misel@eunet.yu>
Message-ID: <71vehi$6ia$1@SOLAIR2.EUnet.yu>
Source record: 139167

I need mods for UBC120XLT europe version with 66-88 MHz to make USA version
with 29-55 MHz coverage
misel@eunet.yu
help me
regards to all radio amateurs in world

3623. Re: What's up there on 400.1 Mhz?

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: nomail@pe1chl.demon.nl
Message-ID: <slrn745hkd.6fn.nomail@sys3.pe1chl.ampr.org>
Source record: 139168
Cross-posted to: rec.radio.scanner,rec.radio.amateur.space

David L. Wilson <dwilson@nvl.army.mil> wrote:
>> US Navy transit navigation satellites...

>Definitely not. Transit uses:

>149.988 399.968 but I am not certain if any of these
>are still active as that system is no longer maintained.
>
>Almost certainly you are monitoring the two similar
>Russian systems. Frequencies for these are:

>149.91 399.76
>149.94 399.84
>149.97 399.92
>150.03 400.09

>The second Russian system wheich uses the same sort of signal
>has all the birds on a single freq pair:

>150.000 400.000

>te bothe Russian and US systems tranmsit modulation
>on the 150 MHz freqs but only a carrier on the 400 MHz freqs.
>Check the corresponding 150 MHz freq when you hear the 400 MHz
>freq to confirm the reception of these systems.

I randomly listened and heard a sat on 149.91/399.76, with an rtty-like
modulation on 149.91.
But this is clearly not the same as the 400.1 signal for which I did not
yet find a corresponding signal above 150. But the 400.1 signal is a
bit weaker than the 399.76 and I may have missed it (being wider because
it is modulated, and having some computer QRM on/around 150 MHz).

What is the name of these systems? Maybe I can find the TLEs for these
sats and listen at the appropriate times.

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWWhome: http://www.pe1chl.demon.nl/ |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

3624. Re: Decoding Digital Weather Data...

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: cewelborne@adpc.purdue.edu
Message-ID: <36434fcc.25394986@news.cc.purdue.edu>
Source record: 139169

On Fri, 06 Nov 1998 16:36:58 GMT, "Eric F. Richards"
<efricha@flatland.dimensional.com> wrote:

>Algomedic@Yahoo.Com wrote:

>> I am trying to decode some digital data that is broadcast over our local
>> continuous weather station on 162.475 MHz. I am unable to find out the kind
>> of data that is being sent.
>
>You are probably hearing SAME encoding. I believe it stands for
>Specific Area Message Encoding. It's a way of notifying only areas where
>severe weather is expected as opposed to anyone who picks up the signal.
<SNIP>

I would bet that's exactly what you're hearing. For more info on
SAME, try the NOAA's info at
http://www.nws.noaa.gov/nwr/nwrsame.htm

>SAME can be used for non-weather related emergencies as well.

Correct. It's also used to encode EAS messages for broadcast.

Hope this helps...

Charles Welborne
First Responder At-Large
Emergency Management volunteer
West Lafayette, IN
cewelborne@adpc.purdue.edu

****

I do not, of course, speak for my employer.

3625. Re: What's up there on 400.1 Mhz?

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: thomsona@netcom.com
Message-ID: <thomsonaF20n7v.4MF@netcom.com>
Source record: 139170
Cross-posted to: rec.radio.scanner,rec.radio.amateur.space

In article <slrn745hkd.6fn.nomail@sys3.pe1chl.ampr.org> nomail@pe1chl.demon.nl (Rob Janssen) writes:
>David L. Wilson <dwilson@nvl.army.mil> wrote:
>>> US Navy transit navigation satellites...
>
>>Definitely not. Transit uses:
>
>>149.988 399.968 but I am not certain if any of these
>>are still active as that system is no longer maintained.
>>
>>Almost certainly you are monitoring the two similar
>>Russian systems. Frequencies for these are:
>
>>149.91 399.76
>>149.94 399.84
>>149.97 399.92
>>150.03 400.09
>
>>The second Russian system wheich uses the same sort of signal
>>has all the birds on a single freq pair:
>
>>150.000 400.000
>
>I randomly listened and heard a sat on 149.91/399.76, with an rtty-like
>modulation on 149.91.
>But this is clearly not the same as the 400.1 signal for which I did not
>yet find a corresponding signal above 150. But the 400.1 signal is a
>bit weaker than the 399.76 and I may have missed it (being wider because
>it is modulated, and having some computer QRM on/around 150 MHz).
>
>What is the name of these systems? Maybe I can find the TLEs for these
>sats and listen at the appropriate times.

Parus and/or Tsikida

http://solar.rtd.utk.edu/~mwade/craft/tsikada.htm

http://solar.rtd.utk.edu/~mwade/craft/parus.htm

3626. pro 2040 is it any good?

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: cbake777@aol.comstop
Message-ID: <19981106145906.19012.00000142@ng143.aol.com>
Source record: 139171

I ran across one in a pawnshop today and they wanted $50.00. It looked to be in great shape. Is it worth it? Are there any mods for it?
Chris Baker
94 RMX 250
88 Z50R (The Beast)

3627. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01be09c0$26bf61c0$0fdd0ad0@default>
Source record: 139172

To everyone,

Allsafe has a VERY good reason not to use his or her real name. I respect that reason & anyone else`s that don`t use their real name. John just couldn`t think of anything else to slam him about & used that as an excuse.(again)

Damn John, give it a break. Take your Prozac like the Dr. said.

Charlie

Admin <root@syntec.com> wrote in article
<36441bc2.38841701@news.zip.com.au>...
> On Tue, 03 Nov 1998 19:35:49 -0800, KA0SSF <john@parg.org> wrote:

3628. Re: PRO51 Discriminator HELP

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: silly@csc.gc.cuny.edu
Message-ID: <71vopflpq1@news.cuny.edu>
Source record: 139173
Cross-posted to: rec.radio.scanner,alt.radio.scanner

joe22579@mailexcite.com wrote:

>Hi,

> I am in search of specific information on how to tap the pro51 scanner for
>a discriminator tap. I have found info on the chips and pin information,
>however I need the specifics on how to perform this proceedure. I am assuming
>that I need to do a bit of soldering, do I need to tap the pin or disconnect
>it? Any help will be very welcomed.

>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
It is good idea in my view NOT to take out parts. Since space is so
tight; I suggest a L shape took to be used and even on the remaining
of part of that L u should cover it with shield like so that it wont
touch the pins of the IC. I do not know how u can solder there in such
a tight spot without demagaing it or without pulling out the entire
IC. Also u need to drill a tiny hole some where, where u going insert
the jack. Also you will be need a "Shileded wire to run from Pin 9
to the jack (so L shape wire goes back to jack) and the other end
will be grounded.
Unfortunately I done that all; but my interface is not functioning
despite my efforts. Remember u still make or buy the interface too
because this modificatin is not enough in the pro-51. To build
interface U definely needs soldering tools.

good luck and let me know
bye
o-o

3629. BC895XLT PC INTERFACE CABLE QUESTION

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Scott Lange <langetec@nospam.com>
Message-ID: <71vl25$78f$1@eve.enteract.com>
Source record: 139174

Where can I get the 895xlt connector to make the PC cable for computer control?

3630. Re: MDT monitoring with the BC895 XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10acf83bac540d059896cf@news.pon.net>
Source record: 139175

In article <19981105220432.01732.00000989@ng41.aol.com>,
emergscan@aol.com says...
> I am trying to monitor my counties MDT systems with a program that I have
> downloaded off the internet. The persons web page that I have downloaded it
> off of is local and I asked him to program in my counties MDT frequency, it
> worked for him.
>
> My question is I have the BC895XLT scanner, I have the computer control cable
> and I was wandering if I still need to wire the discriminator to monitor this
> channel. What should I do?

I believe you do have to tap the discriminator, the computer control just
caries control info.

--

Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department

3631. Re: 900 cordless freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <71vjkmkqv1@news01.btx.dtag.de>
Source record: 139176

Hey,
the european standard covers the range 930.012 to 933 with 25 khz steps.
signal is fm-narrow with only 10 mw output for handy and base...
vy 73

J. Hall schrieb:
>
> 900 MHz phones are 902-928 MHz. Channels differ by manufacturers. Most of
> the phones are multiple channels, so they CAN change frequency. Most don't,
> unless the user pushes the channel button. Others do automatically, though.
>
> Hope this is useful.
>
> John
>
> 900mhz <900mhz@here.now> wrote in message <36420531.48AD7F99@here.now>...
> >With all these new 900mhz cordless phones on the market, how is the best
> >way to find em on the scanner?
> >If you find one close do you figure that will be the same frequency each
> >time they use it? Thanks for any input...900mhz buster...
> >

3632. BC760 XLT FS $120

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: ethomas91@hotmail.com
Message-ID: <71vph3$ov8$1@nnrp1.dejanews.com>
Source record: 139177

I have a Uniden BC 760 XLT unit for sale. Unit comes with a CTCSS board installed. Has 800 Mod, all in origonal box with manual & pwr supply, works fine. No scratches, dents, etc Asking $120. If interested, email at Ethomas@hotmail.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3633. Realistic Pro 2005 FS $135

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: ethomas91@hotmail.com
Message-ID: <71vq30$pf7$1@nnrp1.dejanews.com>
Source record: 139178

I have a Realistic Pro 2005 for sale. I just upgraded to a 2006, so I don't need it anymore. The scanner is in excellent shape, has 800 Mod, 400 channels, comes with owners manual. Asking $135. Email at ethomas@hotmail.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3634. Re: pro 2040 is it any good?

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: "Chi K. Chan" <ckchan@interport.net>
Message-ID: <71vn0e$56r$1@autumn.news.rcn.net>
Source record: 139179

Radio Shack is currently closing them out at $49.97.
Seems to be an ok scanner, no cell, and can not be mod for cell.
At that price is a bargin!!!

Chi

Cbake777 <cbake777@aol.comstop> wrote:
: I ran across one in a pawnshop today and they wanted $50.00. It looked to be
: in great shape. Is it worth it? Are there any mods for it?
: Chris Baker
: 94 RMX 250
: 88 Z50R (The Beast)

3635. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71vo41$k6s@dfw-ixnews4.ix.netcom.com>
Source record: 139180

In <36441bc2.38841701@news.zip.com.au> root@syntec.com (Admin) writes:
>
>
>And in case your brain can't comprehend, I don't use real names and
>identities when conversing with pond scum such as yourself.
>
>
Wassamadda u brah?

dis Pond Scum...
dis got be from
He....u know
the guy who
got kicked off
temporarily......

has he returned as another form?

POND SCUM is him....

bill conduit
etc.

3636. FS: The Best Scanner You Will Ever Own

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981106165402.17341.00000245@ng86.aol.com>
Source record: 139181

It's a long story, but I'm the proud--and broke--owner of two, very-expensive, high-class scanners and one of them unfortunately, has to go.

I have for sale an ICOM IC-R8500 along with the optional ICOM RS8000 software and cable. This wideband receiver is only a few hours out of the box. It is like-new in every sense of the word, down to the still-intact protective plastic covering on the display. It's the *continuous* version, and it has nearly every feature you could possibly imagine. In addition to its great specs and superlative ergonomics, it is a visually stunning brute. Truly, an extraordinary radio for the sophisticated scannist and shortwave listener.

Check out the ICOM America web site (www.icomamerica.com) if you need details about its specifications, a picture to look and other information. Also check out Grove/MT (www.grove.net) and some of the other web sites if you want reviews or user feedback (www.strongsignals.net/htm/radsrvyfdbk.htm)

I'm not looking to make a killing on the radio. All I want is to get back as much as I already have sunk into it, including shipping. Check around: The continuous models are selling for close to $2000 plus shipping (and this scanner weighs more than most newborn babies). I'm flexible to a degree and will respond to all reasonable offers. Again, this is literally a brand new unit and it includes optional software (surprisingly good software too, considering it is sold by ICOM) and cable.

3637. F.S. Pro43 and Pro34 Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19981105190038.19998.00004498@ng110.aol.com>
Source record: 139212

have one each of the above listed scanners. The pro 43 is in perfect working conditon with the modification done but in good shape. This one is not in mint shape, it's a little scratched up and the belt clip is gone. Works great though and asking 80+shp. The Pro 34 on the other hand is in great shape both working and as far as the looks go. Asking 80 as well+shp. thanks, Scott

N0oba

3638. Re: portland scanner frequenceys

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <36423ee7.165641229@netnews.worldnet.att.net>
Source record: 139213

Which Portland...if it's Maine e-mail me....

On 5 Nov 1998 20:37:46 GMT, joker4628@aol.com (JOKER4628) wrote:

>I am looking for portland scanner frequenceys please E-mail me at
>[joker4628@aol.com]

3639. FS: Yaesu VX-1R + accy.

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: bat22@iquest.net
Message-ID: <71tk12$10e$2@news.iquest.net>
Source record: 139214

Yaesu VX-1R
firmware A106
s/n 7L072125

Yaesu E-DC-15 car DC adapter
Yaesu carry case
ADAMS programming software and cable

Sell for $195 including shipping. Send pre-payment in form of a money order or I will ship COD FedEX, secured funds for $200. Radio is mint and has been used very little. It has been kept in it's carry case since new....

Mike Fry N9LFN
Noblesville, IN.USA

3640. FS: ICOM R-10 full coverage

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: ardyno@aol.com
Message-ID: <19981105204021.01247.00005717@ng88.aol.com>
Source record: 139215

```
Icom R10 Communications Receiver full coverage no gaps
with nickel cad batteries and wall charger
original box, manual, rubber duckie antenna
AAA condition
$425 + shipping

ArDyno
```

3641. rechargable batteries

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: pzman@earthlink.net
Message-ID: <36424e28.25226781@news.earthlink.net>
Source record: 139216

The best bet is the Panasonic 1100 batteries at the cosco and sams club type stores. Cost is 14 dollars for a 5 hr charger and 4 batteries, and ten dollars for packs of 6 each batteries only. These batteries were longer lasting then the nmh 1200 batteries from rat shack. I returned my rs batteries at 12 dollars for 2 batteries and purchased the panasonics. Just one man's opinion. Keith

3642. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <71tm7r$2cg@sjx-ixn9.ix.netcom.com>
Source record: 139217

In <01be0928$8ee27460$LocalHost@default> "Charlie Dwenger"
<cdwenger@hsonline.net> writes:
>
> Maybe one day you`ll get the "Scanner thing" going.
>
>
nice going charles....

you are "egging him on"
making "trouble" for us

making this NG unsafe from
him...of HIM by Him.

u are giving him to much
energy to do better things...

kindly allow him to sink to his
well-earned level. His high. His
reason to look up to look down.

bill conduit
with an attitude

3643. MDT monitoring with the BC895 XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: emergscan@aol.com
Message-ID: <19981105220432.01732.00000989@ng41.aol.com>
Source record: 139218

I am trying to monitor my counties MDT systems with a program that I have downloaded off the internet. The persons web page that I have downloaded it off of is local and I asked him to program in my counties MDT frequency, it worked for him.

My question is I have the BC895XLT scanner, I have the computer control cable and I was wandering if I still need to wire the discriminator to monitor this channel. What should I do?

Please let me know
EmergScan@aol.com
Geoff Olson

3644. Pro-67

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Gary Laver <glaver@interlinks.net>
Message-ID: <36426732.0@209.91.128.12>
Source record: 139219

Does anyone know where I can find a cellular mod for the Realistic Pro-67?

3645. Re: DX390 Shortwave/Clearance at Radio Shack $69.95 (orig$219.95)

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <36566105.5648610@news.swbell.net>
Source record: 139220

>Before everyone rushes out to buy one of these, I just want to
>say that I use to have one. After about one week of
>being sick of distorted audio and an overloaded front end

I bought one of the first ones, but it was a display model. Not to worry, because it was as hot as a firecracker. The only problem was that the S-meter/battery meter did not work. So I took it back and exchanged it for a new one when they came in. Big mistake! The replacement was okay, but not nearly as good.

Radio Shack is famous for having that happen. Like as not, all the remaining DX390s are rejects and returns.

3646. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: wapcutthispart@ica.net
Message-ID: <36426d7c.72830@news>
Source record: 139221
Cross-posted to: alt.radio.scanner,rec.radio.scanner

thekit@san.rr.com (Bud) wrote:

>From: "Bill Cheek" <bcheek@cts.com>

>I have no stake in Pro-Turbo, but since it is so awesome, I had to
>tell you about it.

Any software that supports the CE-232 has the potential to sell
CE-232 interfaces. No stake?

>There are two ways this can be done, the first requiring a modern
>Pentium PC (133 MHz/up) and the other requiring two PC's, one a
>486DX2/66 or better and the other, quite possibly a PC-386, assuming
>that TRUNKER.EXE can run on a 386....which we haven't proved yet.

TRUNKER on a 386? That had better be a very fast 386.

>Both methods require a second 800 MHz scanner of most any kind, with
>an NFM baseband audio tap feeding a HamCom type "data slicer" or my
>Data Decoder Interface.

>The first method for a single PC requires three COMports, each with
>a unique IRQ. The CE-232 connects to one port; the data slicer to
>another port; and two wires out of the data slicer feed a third
>port. Pro-Turbo and TRUNKER run at the same time under Win95/98
>(not NT) on a multi- tasked basis, with PT receiving and decoding
>commands from TRUNKER... PT then controls the PRO-2004/5/6. The
>2nd "any scanner" detects the trunked system data channel and feeds
>that data to the "data slicer".

>The second method using two PC's is much the same as above except
>that a null modem cable connects between a comport on each PC, and
>so each PC requires just two comports, each with a unique IRQ.
>Pro-Turbo and the PRO-2004/5/6 run under Win95/98/NT on one PC and
>TRUNKER runs under DOS (or Win95/98 DOS window) on the other PC.

So, either a Pentium PC with _three_ com ports, or two 486's with
a total of _four_ com ports, plus two scanners, plus a US$100
CE-232 interface...

This is progress? I think not.

...Andy

3647. Re: DX390 Shortwave/Clearance at Radio Shack $69.95 (orig$219.95)

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: jcm1168@aol.com
Message-ID: <19981105225047.24006.00004208@ng-fd1.aol.com>
Source record: 139222

my problem was with static damage. The dam thing blew out 2 times it was under warranty but what a pain. I did do some pretty good utility dxing with it. Just have to ground the dam thing.
1990 ZX10 Go faster will you!! International Misfit #109
Kenpo/Chi na
Powder skiing rules...

3648. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71tu3s$nt0$1@207.18.224.9>
Source record: 139223

On Thu, 05 Nov 1998 01:32:20 -0800, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>> Allsafe is absolutely correct in his terms John.
>
>So you're saying that newsgroups are actually forums?

Correct. Any media for an open discussion of something, is
a forum.

3649. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71tub7$nt0$2@207.18.224.9>
Source record: 139224

On Thu, 05 Nov 1998 01:14:57 -0800, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>
>> Again, you are caught in a lie John. You have been kicked off
>> of SEVERAL Fido echos. You may not be using FIDO now, but
>> you are still not allowed on several echos. If you post on
>> Amateur radio, HAM-SALE, SCANRADIO, and others, you will
>
>Yes Blake!!! I am not surprised!!!!! You have always lusted
>for power & done ANYTHING you could do to try to make yourself
>look better than me. LONG AFTER I left Fidonet you came

Chuckle. No John, it takes very little to make me look better
than you. Actually, all I have to do is wake up in the morning,
and I am already there.

>> You keep bringing this up, stating that Marge had to
>> take action against me, and neither Marge, or anyone else,
>
>Yes, she did & as a result you were NOT on the echo for about 90 days.
>
Prove it John. Marge has stated that you are incorrect, and she
does not have any idea where you came up with it.

I challeng you to prove it. Otherwise, you have been PROVEN to
be a liar.
>Blake, you seem to want to discuss ham radio type of things
>mentioning the ham radio echos of Fidonet. So I cross posted
>this to the ham radio NG's. I suggest we continue this discussion
>there.

Nope John. I have no desire to see you infest yet another newsgroup.
None of this had anything to do with HAM radio.

3650. Re: ENOUGH of John's STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <71tudi$nt0$3@207.18.224.9>
Source record: 139225

On Thu, 05 Nov 1998 01:25:16 -0800, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>> So, you feel that if someone agrees with you, then they are
>> alright, but you feel that if anyone disagrees with you, then
>
>What I "feel" has nothing to do with it. Their history speaks
>very well for them.

You are right! The history does speak very well for the
people I mentioned, although in your case, history speaks
very poorly for John Mackey.

3651. Re: SCANNER ANT. HELP

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Gary Oakes <Doctree2@hotmail.com>
Message-ID: <Vgv02.9252$pb7.13138641@news.rdc1.tn.home.com>
Source record: 139226

Yes they do make this part, but reception is very attenuated. I left mine on less than two days.

3652. Re: 900 cordless freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <71tvlg$svo@bgtnsc03.worldnet.att.net>
Source record: 139227

900 MHz phones are 902-928 MHz. Channels differ by manufacturers. Most of the phones are multiple channels, so they CAN change frequency. Most don't, unless the user pushes the channel button. Others do automatically, though.

Hope this is useful.

John

900mhz <900mhz@here.now> wrote in message <36420531.48AD7F99@here.now>...
>With all these new 900mhz cordless phones on the market, how is the best
>way to find em on the scanner?
>If you find one close do you figure that will be the same frequency each
>time they use it? Thanks for any input...900mhz buster...
>

3653. Re: discriminator

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <36428407.504@globe-net.net>
Source record: 139228

rusthole@pressroom.com wrote:
>
> looking for the discriminator output for a regency mx4200.
> thanks, rusty

Even though your particular scanner isn't listed on this website:
http://www.scancat.com/descrim.html

You can probably open your radio and locate correct chip
by matching up one of the NFM Chip numbers from the list with
a chip inside your radio.

Robert
http://dune.globe-net.net/~rc123/Robert/

3654. Re: Unlisted Security Freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19981106003108.03065.00004599@ng117.aol.com>
Source record: 139229

pride patrol security (Redding, Ca) 461.125 North State Security 151.925
(main)

3655. Re: SCANNER ANT. HELP

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Jay <masagin@netscape.net>
Message-ID: <71u1jscof1@supernews.com>
Source record: 139230

How well does this antenna work comparing with a roof mount one?
BBrower104 wrote in message <19981105132544.22252.00004173@ng65.aol.com>...
>Grove has exactly what your looking for. part #CPL-63B. It connects inline
with
>your car antenna and has a BNC connector in the middle to hook the scanner
up
>to. It goes for $16.95.
>
>
>>>is there a way to use your car radio antenna for a scanner? by means of
>>using a
>>>splitter or something like that? i have heard that rumor. thanks for any
>
>
>Bruce Brower
>Deerfield Beach, Florida
>Pro-2035, Pro-2045
>BC235XLT, Pro-26
>SW8
>ICQ# 11214347

3656. Re: DIGITAL TRUNK TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-11-06 00:00:00 UTC
From: Jonathan Olson <jaolson@earthlink.net>
Message-ID: <36428F46.419B2844@earthlink.net>
Source record: 139231
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If you spell "railatsuj" backwards, you get exactly what we thought.... "just a liar". Sorry guys...

Bud wrote:

> On Thu, 05 Nov 1998 23:48:22 GMT, ccreeper@inetnow.net (The Creeper) wrote:
>
> >I guess you don't know who THE Greg Knox is. I would trust whatever
> >he says 110%, instead of some stupid rogue poster who has basic
> >knowledge of how to use Photoshop.
>
> No, I've never met or conversed with him. But then, YOU don't know me either.
>
> I've looked at the pix, and had several pro photographers look at it, all say
> they see NO evidence of retouching.

3657. Tennessee: Pigeon Forge,Gatlinburg,Sevierville, Smoky Mtn freqs

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: racencart@aol.com
Message-ID: <19981107045133.11761.00000443@ng-fr1.aol.com>
Source record: 138982

Go to
http://www.qsl.net/n4yek

A very detailed listing for Police and Fire for the area, includes PL tones.

3658. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <7215lb$7le$1@garnet.mint.net>
Source record: 138983

<3641D339.3FDD@No.Spam>...
>
>"Mackey's Special Problem."
>
>> How many people with such a "Special Problem" know how to access usenet
>> - or even use a computer? I think it's great that he has abilities
>> other than "dumpster diving" for soda cans! He should be congratulated
>> for his accomplishments.
>
Not only that, but he holds the record for sticking an ice cream cone to his forehead. It slopes back sharply right after his eyebrows, which allows him to just set it up there and go for days..... Any drippage is caught by his volumnious one continuous eybrow. They used to call him "Super Fly" back at school . Now if we could just get him to stop drooling in his keyboard all the time, he would be "rehabilitated"......

3659. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: John Mackey <ka0ssf@parg.org>
Message-ID: <36441C66.381F@parg.org>
Source record: 138984

Admin wrote:

> >Mike Derryberry wrote:
SNIP

> Look who's bloody talking !! .. none other than the Grand Master email
> forger himself ..

We have had no problems with Mike doing forging here. You are thinking
of
Bill & Bud.

3660. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: John Mackey <ka0ssf@parg.org>
Message-ID: <36441CFE.2DCC@parg.org>
Source record: 138985

This is interesting. The guy below claims to be the root/admin &
Conduit says he's been kicked off!

BAYCITVIDGRP wrote:

> In <36441bc2.38841701@news.zip.com.au> root@syntec.com (Admin) writes:
SNIP

>
dis Pond Scum...
> dis got be from
> He....u know
> the guy who
> got kicked off
> temporarily......

3661. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: John Mackey <ka0ssf@parg.org>
Message-ID: <36441D4E.189F@parg.org>
Source record: 138986

What are you trying to say?

Mike Derryberry wrote:
>
> Well said Charlie ... I agree 100% ... but as we all know, John will not

3662. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: John Mackey <ka0ssf@parg.org>
Message-ID: <36441DDA.906@parg.org>
Source record: 138987

Shaun Whitman wrote:
>
> And the reason we have to know this is????????

Because every time I have changed to a new ISP some idiot
like Blake or a couple others try to claim they got me
booted off. However, this time I will present proof that
they are wrong!

3663. More problems with Blake Bowers

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: John Mackey <ka0ssf@parg.org>
Message-ID: <36441FC8.27DC@parg.org>
Source record: 138988
Cross-posted to: rec.radio.scanner,alt.emergency.services.dispatcher

Blake Bowers wrote:

> Because John realizes that MCI is about to boot him

No Blake, I still have my MCI/C&W service during this transition.
I am NOT under any threat of losing service as you are trying to state.

> from their service due to numerous complaints about
> his activities, and John does not want people to

I have done nothing wrong, so no provider would take such action.

Blake, your paranoia is making you delusional. In an effort make
yourself
feel better you have to make up stories about others. You appear to be
believing your own stories, just like you stories about the Fidonet
stuff.

You should go back to doing your thing as a two way radio installer
and stock room clerk.

3664. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: John Mackey <ka0ssf@parg.org>
Message-ID: <364420F2.3323@parg.org>
Source record: 138989

john gary ingram wrote:

> I think he's already lost his original MCI account.

WRONG!

> He probably signed up for another MCI/C&W account last night
> when he realized that MCI/C&W had pulled the plug. If you'll
> recall he did this 3 times with Sprint back in April.

WRONG again!!! I left Sprint to get 56K service & a local access number in Sioux City. Sprint never "pulled the plug" on me in any way.

> This is a copy of an e-mail that I received from Sprint Security
> back in April when John lost his account (s) for Rogue Cancelling.

your e-mail them was an obvious forge! Besides, I had a one week transition time where both accounts were active so your statement is proven wrong!!!

How pathetic you are!

3665. Re: Is this a good scanner?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Bandit <bandit.one@bigfoot.com>
Message-ID: <7217ce$o1610@kirk.tinet.ie>
Source record: 138990
Cross-posted to: rec.radio.scanner,alt.radio.scanner

if you buy a cheap one you will want to upgrade for a better one in a year,
believe me.
get the best you can afford.

--

3666. Re: AR8200 Problem..

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Bandit <bandit.one@bigfoot.com>
Message-ID: <7217m3$o1611@kirk.tinet.ie>
Source record: 138991
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk

my PLL on my 8000 unlocked when it was near my cell phone, but when the
phone was switched off, all reverted to normal.....
my 2 cents worth.

3667. Re: very small scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: schuster_@at_panix_.dot_com
Message-ID: <721b8t$lnc@news1.panix.com>
Source record: 138992
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <19981107060510.12326.00000333@ng35.aol.com>,
ReDoG 31 <redog31@aol.com> wrote:
>I own an Icom R-10, which is the smallest scanner that I can think of.
>
>Dimensions:
>58.5(W) x 130(H) x 31.3(D) mm
>**or**
>2.3(W) x 5.1(H) x 1.2(D) in
>
>Weight:
>310g
>**or**
>10.9oz
>
>Mike Manahan (ReDoG31@aol.com)
>http://www.manahan.net/scanner.html

The Standard AX400/400b ("Welz" WS1000/2000) are smaller overall, as is
the Icom R2 and the ham xceiver Q7A it is based upon.

Also the Yaseu VX-1R dual-band ham transceiver has wideband receive and is
used by some as an ersatz scanner; it is tiny as well.

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

3668. Re: Where to find frequencies for Chicago?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19981107075801.01749.00000370@ng148.aol.com>
Source record: 138993

The Chicago Area Radio Monitoring Association's newsletter has been converted to an e-mail list!

All list functions, help files, etc can be accessed through our host's web site:

http://www.qth.net

To subscribe manually send an e-mail message to:

majordomo@qth.net

In the body of the message type one of the below:

subscribe carma

-or-

subscribe carma-digest

(Whichever you prefer; the "subscribe carma-digest" command results in you receiving a compilation of messages, when ever the buffer is full - about 40k. The regular subscribe command results in you getting the individual messages as they are sent)

You will receive an authorization code and further instructions. Essentially, you just send the coded command back to majordomo@qth.net

Postings to the list go to:

carma@qth.net

You must send the subscribe commands, (all commands, in fact) from the same address you will use to receive the messages. Remember, commands go to majordomo@qth.net, postings go to carma@qth.net

You must be a subscriber to post to the list.

If you are a scanner buff in the chicago area you'll probably want to be a subscriber.

And don't forget our web page:

http://www.theramp.net/shabec/carma.htm

Or the BBS:

(630) 852-1292 8/n/1 ($15/yr for full membership)

Snail mail still goes to the PO Box, but we are no longer accepting new subscriptions to the printed version of the newsletter (or renewals). If ya got paper, send it to:

CARMA

PO BOX 2681

GLENVIEW IL 60025

Happy Scanning!

Ted Moran

CARMA List Admin

TandKMoran@AOL.COM

3669. Re: Realistic Pro 2005 FS $135

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: fireballtp@aol.com
Message-ID: <19981107075933.18650.00000502@ng88.aol.com>
Source record: 138994

will if you still have the scanner i will buy it.....but looking at the time of the post i am prob out of luck

3670. Re: pro 2040 is it any good?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: fireballtp@aol.com
Message-ID: <19981107080514.18650.00000503@ng88.aol.com>
Source record: 138995

RS is also closing out the 2056........ a real pain to program but at 39.99 i bought 2....... ik finally have a decnt scanner for car...and if its stolen, not a huge loss.

>
>Radio Shack is currently closing them out at $49.97.
>Seems to be an ok scanner, no cell, and can not be mod for cell.
>At that price is a bargin!!!
>
>Chi
>
>
>Cbake777 <cbake777@aol.comstop> wrote:
>: I ran across one in a pawnshop today and they wanted $50.00. It looked to
>be

3671. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: wapcutthispart@ica.net
Message-ID: <36444bba.2096597@news>
Source record: 138996

kryppy@bellsouth.net wrote:

>On Sat, 07 Nov 1998 05:24:23 GMT, wapcutthispart@ica.net (Andrew
>Porrett) wrote:

>>I'll stick with one of my 43's and whatever laptop is within reach.
>>One scanner + one laptop + one cable = decent mobile trunking.

>Not in my book!
>BC235XLT = decent mobile trunking
>PRO37 + laptop + PRO2006-W/OS456 = excellent mobile trunking

Sorry, but aren't you limited to monitoring one trunk at a time
with your setup? The laptop can't tune the 37, can it?
If not, that isn't excellence in my book. The setup sounds
a bit clunky - 2006's aren't exactly small scanners, and they
need that 12V power cord.

I'll stick with a Pro-43 and a small laptop; It's cheap,
completely self-powered, highly portable, and tracks multiple
systems along with conventional channels.

...Andy

3672. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <721jjc$rbv@sjx-ixn10.ix.netcom.com>
Source record: 138997

In <36441CFE.2DCC@parg.org> John Mackey <ka0ssf@parg.org> writes:
>
>This is interesting. The guy below claims to be the root/admin &
>Conduit says he's been kicked off!
>
>BAYCITVIDGRP wrote:
>
>> In <36441bc2.38841701@news.zip.com.au> root@syntec.com (Admin)
writes:
> SNIP
>
>>
> dis Pond Scum...
>> dis got be from
>> He....u know
>> the guy who
>> got kicked off
>> temporarily......

no...the Bill Cheek guy getting
kicked off...your snipping
caused you to have an
onerous undertaking which
swamped your brain-stem and
ooooozzze came forth....

bill conduit
etc.

3673. WTB SCANNER BC 235 XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: mauricio Cordova <mauricio@mail.utexas.edu>
Message-ID: <3644624A.C316B5D9@mail.utexas.edu>
Source record: 138998
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Where in the world can I buy the new BC 235 XLT export version with full

cellular coverage? I would like to buy one with a credit card
immediately, please send me email addresses or web pages to order one
unit. THANKS!

Mauricio

3674. Please explain sensitivity

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: cbake777@aol.comstop
Message-ID: <19981107091619.06390.00000577@ng-fa1.aol.com>
Source record: 138999

SENSITIVITY: Scanner # 1

.....WFM: 30 dB S/N at 22.5 kHz deviation

.....25 MHz - 520 MHz 3 uV
.....760 MHz - 1100 MHz - 1300 MHz 3 uV

AM:20 dB S/N at 60% modulation
.....25 MHz - 520 MHz 2 uV
.....1100 MHz - 1300 MHz 5 uV

Which is more sensitive particular in the vhf lo range? the first one or the last one?
It seems that sensitivity is by mode (i.e. nfm, wfm, am) but does a higher number mean more or less? And whats the difference between uV and micro. The two scanner specs listed are for the RS pro 2006 and pro 26 models. I'm just trying to understand the dB (decibel?) uV (?) and micro(?) terms and how they apply to the sensitivity.

Scanner # 2
Sensitivity (20 dB S/N with 60% modulation for AM; 3 kHz deviation for NFM;
30 dB S/N with 22.5 kHz deviation for WFM)

NFM 40.84 MHz.....0.5 (Micro)
S+N/N=20dB 162.4 MHz.....0.6 (Micro)
453.25 MHz.....0.6 (Micro)
954.9125 MHz.....0.8 (Micro)
1299.9125 MHz.....1.0 (Micro)
WFM 62.45 MHz.....5.0 (Micro)
S+N/N=30dB 195.5 MHz.....5.0 (Micro)
531.5 MHz.....5.0 (Micro)
765.25 MHz.....5.0 (Micro)
AM 25.5 MHz.....1.3 (Micro)
S+N/N=20dB 108.5 MHz.....1.5 (Micro)
127.175 MHz.....1.5 (Micro)
230.05 MHz.....1.5 (Micro)
325.05 MHz.....2.0 (Micro)
Chris Baker
94 RMX 250
88 Z50R (The Beast)

3675. Re: LAFD is Anti-amateur radio

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <721md8$8qbo$1@newssvr04-int.news.prodigy.com>
Source record: 139000
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner

mike frye wrote...

>Hmmm, was this your private residence or are you renting? Did your landlord
>give some OK to the LAFD to remove the ants?

This story has taken on its own life and in some iterations, resembles an Urban Legend. I welcome you to read (my) earlier posts in the http://www.dejanews.com archive.

I also encourage those who have a pressing "need to know", to contact *BOTH* the apparent plaintiff (Khalil) and the apparent defendants (his Homeowner's Association and Property Management Company) to hear their sides of the story.

The LAFD has nothing otherwise to publicly to state on this newsgroup regarding a civil matter between the above mentioned parties.

I'm sorry that I cannot entertain e-mail on this matter. Thanks!

Brian Humphrey
Firefighter/Paramedic
Public Information Officer
Los Angeles Fire Department

3676. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <721pa1jcp0@207.18.224.104>
Source record: 139001

On Sat, 7 Nov 1998 04:59:40 -0500, "Zombie Wolf" <zmbwf@somtel.com>
wrote:

>Not only that, but he holds the record for sticking an ice cream cone to his
>forehead. It slopes back sharply right after his eyebrows, which allows him
>to just set it up there and go for days..... Any drippage is caught by his
>volumnious one continuous eybrow. They used to call him "Super Fly" back at
>school . Now if we could just get him to stop drooling in his keyboard all
>the time, he would be "rehabilitated".....
>

Heck, I finally got the real facts behind John's "Degree", look for
the post. What a laugh!

3677. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <721pc4jcp1@207.18.224.104>
Source record: 139002

On 7 Nov 1998 13:57:00 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>>BAYCITVIDGRP wrote:

>
> no...the Bill Cheek guy getting
> kicked off...your snipping
> caused you to have an
> onerous undertaking which
> swamped your brain-stem and
> ooooozzze came forth....
>
> bill conduit
> etc.

Hey Bill, I just got the facts on John's "degree" look for the
post I make about it. What a laugh!

3678. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <721pfqjcp2@207.18.224.104>
Source record: 139003

On Sat, 7 Nov 1998 04:50:08 -0500, "Zombie Wolf" <zmbwf@somtel.com>
wrote:

>>Hmmm. So you are stating that the people here
>>are not smart? Geeze John. If people are so stupid
>>here, then why do you stay in this newsgroup?
>
>
>This just points up Mackalooney`s lack of understanding of this news group.
>After three years of hanging around down here, he STILL doesn`t realize that
>many of the people on this news group ARE ham radio ops....
>
You know, it is amazing just how much John trys to cross post
his slime. Now, he replied to one of my posts, about his ISP, and
crossposted it into a dispatch newsgroup! He really should be
ashamed!

The post about John's alleged degree is coming soon...

3679. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <721pjcjcp3@207.18.224.104>
Source record: 139004

On 07 Nov 1998 02:08:13 PST, John Mackey <ka0ssf@parg.org> wrote:

>Shaun Whitman wrote:
>>
>> And the reason we have to know this is????????
>
>Because every time I have changed to a new ISP some idiot
>like Blake or a couple others try to claim they got me
>booted off. However, this time I will present proof that
>they are wrong!

John, where did I claim that I got you booted off?

Ho-hum, just another of your lies.

And I found out the truth about your Degree, look
for the post. What a laugh!

3680. Re: QUESTION FOR YOU - CAN ANYONE HELP ME OUT HERE???

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: int21h@my-dejanews.com
Message-ID: <721udadum1@nnrp1.dejanews.com>
Source record: 139005
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <wk2%1.47255$ZF.7323750@news3.voicenet.com>,
bumsten@aol.com wrote:
> I just picked up a Uniden BearTracker BCT-7 scanner. I live in
> northeastern Pennsylvania.
>
> * Are there any modifications that I could do to this unit? - Info
> please...

Yes, This scanner can be modified to receive cell phones in 800&900mhz.

> * I take it that the preprogramed frequencies for Pennsylvania are
> not complete. Where could I get a listing of other police freqencies
> to program into this?

Your right. They are not complete. You can pickup a copy of Police Call
at Radio Shack for $12.00. It is the most complete listing I have ever
worked with.

> * What do you think of this model? I got it primarily to help avoid
> speeding tickets, but I do enjoy tinkering around with it.

That was a mistake. The alert only goes off when the highway patrol car
has its repeater turned on. This is mainly used for when the officer
is out of his car. I like the scanner a lot. It works well in my truck
and home.

>
> Thanks for any info....
>
> Pope

No prob.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3681. Re: More problems with Blake Bowers

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <721q3a$l00$0@207.18.224.104>
Source record: 139006

On 07 Nov 1998 02:16:28 PST, John Mackey <ka0ssf@parg.org> wrote:

>Blake Bowers wrote:
>
>> Because John realizes that MCI is about to boot him
>
>No Blake, I still have my MCI/C&W service during this transition.
>I am NOT under any threat of losing service as you are trying to state.
>
Well, good for you John. I certainly hope that it works out for you.

And John, why did you post this to the other newsgroup? They
don't care, and it has nothing to do with this.

>Blake, your paranoia is making you delusional. In an effort make
>yourself
>feel better you have to make up stories about others. You appear to be
>believing your own stories, just like you stories about the Fidonet
>stuff.

John, just a little bit vicious here, aren't you? I have made up no
stories about FIDO.

>You should go back to doing your thing as a two way radio installer
>and stock room clerk.

Actually John, the position I offered you as installer at my shop is
still open, salary to be negotiated. 12 days holiday, 2 weeks
vacation, uniforms, GREAT HMO, and a bonus plan that
can't be beat. We are opening a second shop, and we will
need someone there.

Now, understand, you have to climb towers in this position, as
I explained.

I also need proof of your disability so that I can deal with Chuck
and get the tax credits for hiring someone in your situation.

We are not large enough yet to have a position as stock room
clerk, but as we grow, we might be able to promote you into
that.

And lastly, no, I will not allow you to hang up that paper that
says Master of Communications Technology, as we all know
now what that really represents. Something of a scam I think
is fair to say. You can however, continue to display it
proudly in your own living room.

3682. John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <721qi4$m4h$0@207.18.224.104>
Source record: 139007
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John's claimed "degree". He stated it is a "Master of Communications Technology".

Would anyone else like to have one? It only takes a little bit of studying, about a week if you read slow, a 30 minute or so test, and $30-45 dollars.

That's it. Mail order!

All you have to do, is take a GROL test, the FCC license test, from any NRE examiner. NRE examiners give testing on HAM tests, and FCC tests. Often times, in your own community!

You then get back in the mail, an official looking parchment, proclaiming that you have achieved an

MASTERS OF COMMUNICATION TECHNOLOGY, issued by NRE.

It is of course worthless, a crock, and thrown out by many. The purpose of the test is to get your FCC license, which has been dummied down over the past 15 years to the point where it is a complete and total joke. NRE provides this certificate as a feel good item, as of course they are not a degree offering school like a college or university.

And to compliment John, I don't believe this is one of his famous lies, I can find no spot where he states he attended 4 or more years at a college to obtain this degree.

He did however, omit some very pertinant information.

3683. BRAND NEW Pro-90 for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: mikenra@aol.com
Message-ID: <19981107105628.15203.00000229@ngol03.aol.com>
Source record: 139008

BRAND NEW Pro 90 TRUNKTRACKER for sale at EBAY auction
EXCELLENT PRICE
Modified with light switch to control backlight.

CHECK IT OUT @ http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39424406

(Just purchased an AR8K and need to thin out the scanner collection.)
Mike NRA

"Better people be distressed by my freedom than my oppression" - Mike NRA
National Rifle Association Life Member

3684. FA on EBay: Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <721snm$p8n$1@eve.enteract.com>
Source record: 139009
Cross-posted to: rec.radio.swap,rec.radio.scanner

No reserve on this item:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39946141

Thanks,

Paul WD8DKY
paul.knight@prairiecomm.com

3685. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Mike <themike@ican.net>
Message-ID: <01be0a71$efb5bdc0$aa129a8e@endxokep>
Source record: 139010
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Why don't you use your head a little and see who the offender really was in your situation.
1) You addmitted you were speeding in a school zone
2) You were in possession of an illegal device (in some states)
3) You tried to lie to the police.
Hate to inform you of this, but the police have a job to do, and its people like you that are their best customers.

Just an opinion of a future Law Enforcement officer....
Mike

Emilio Goldstein <EGoldstein@sofa.net> wrote in article <36400ffe.0@news2.uswest.net>...
> I get pull over / stop by cop as i was speeding in the school zone, watching
> pretty girls playing and he noticed a frequency counter on the front seat.
> I say i never saw it before and he asked me what is it for and then he kept
> it. I got no police ticket , I don't think it is against laws of any human
> country to have Frequency counter in front of toyota. Don't we each have
> rights? I called my lawyer who is also my blind uncle, and he let go his
> functions in the chair. We went to police and one of them said, "Can't you
> keep track of your own items?" I got mad. I don't know where else to run
> from. I been in this country since almost seven months and I get no ridicule
> from police, just friends. Now they each harass me.
> I believe america was country of dreams, and cornfields with no harassment
> from police, however i am rethinking.. My children don't like this place,
> and they are mad and the want they to go home to their mother. I tell them
> I one undercover officer, and am dismantleing the government and they feel
> better, though I want to kill my self because I am lying. Police should not
> help them selves to stuff , even if it is not theirs from another country.
> They should help me to my stuff.
> Can i partake of law banning them to do this? Do you know of Federal

> witness immigrant crime program that to help me. I make little money,
but I
> raise 100 different animals (released from zoo) that i want to sell. Yes
> Emilio Come back again.
>
>
>

3686. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <7220j3$q0f$1@supernews.com>
Source record: 139011
Cross-posted to: alt.radio.scanner,rec.radio.scanner

STOP feeding the TROLL!
Mike wrote in message <01be0a71$efb5bdc0$aa129a8e@endxokep>...
>Why don't you use your head a little and see who the offender really was in
>your situation.
>1) You addmitted you were speeding in a school zone
>2) You were in possession of an illegal device (in some states)
>3) You tried to lie to the police.
>Hate to inform you of this, but the police have a job to do, and its people
>like you that are their best customers.
>
>Just an opinion of a future Law Enforcement officer....
>Mike
>
>
>Emilio Goldstein <EGoldstein@sofa.net> wrote in article
><36400ffe.0@news2.uswest.net>...
>> I get pull over / stop by cop as i was speeding in the school zone,
>watching
>> pretty girls playing and he noticed a frequency counter on the front
>seat.
>> I say i never saw it before and he asked me what is it for and then he
>kept
>> it. I got no police ticket , I don't think it is against laws of any
>human
>> country to have Frequency counter in front of toyota. Don't we each have
>> rights? I called my lawyer who is also my blind uncle, and he let go his
>> functions in the chair. We went to police and one of them said, "Can't
>you
>> keep track of your own items?" I got mad. I don't know where else to
>run
>> from. I been in this country since almost seven months and I get no
>ridicule
>> from police, just friends. Now they each harass me.
>> I believe america was country of dreams, and cornfields with no
>harassment
>> from police, however i am rethinking.. My children don't like this
>place,
>> and they are mad and the want they to go home to their mother. I tell
>them
>> I one undercover officer, and am dismantleing the government and they
>feel
>> better, though I want to kill my self because I am lying. Police should
>not

>> help them selves to stuff , even if it is not theirs from another
>country.
>> They should help me to my stuff.
>> Can i partake of law banning them to do this? Do you know of Federal
>> witness immigrant crime program that to help me. I make little money,
>but I
>> raise 100 different animals (released from zoo) that i want to sell. Yes
>> Emilio Come back again.
>>
>>
>>

3687. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: "Mr. Clem" <not@home.here>
Message-ID: <36448EF7.10A0@home.here>
Source record: 139012

Starthnker wrote:
> Plus I have personal experience. While listening to a neighbor buying drugs
> over the phone I telephoned the police who listened to the deal by me holding
> my scanner to the phone. My neighbor is now in jail and the police will only
> say they acted on an annonymous tip. I asked the cop if what I was doing was
> illegal and they told me no, not in any way. The way they described it was
> that if my neighbor puts a radio wave in my house, why can't I listen?

Well, you did break a Federal law and should probably be in the cell
next to your neighbor. Mabey we should turn you in, just like you did
him.

3688. FCC evidence and witness are reasons for Gingrich resignation.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: George Zimmerlee <geozim@atlcom.net>
Message-ID: <E1A78264CEC52150.A1267E124163BC1E.B6AEC647624F0767@library-proxy.airnews.net>
Source record: 139013

Secret reasons for Gingrich resignation.

Friday, November 6, 1998, 9 PM EST

The announcement only hours ago, by Newt Gingrich
that he will step down as Speaker and that he may not
continue his term as Congressman for Georgia's 6th district
follows the delivery at his office of a certified-mail
package of evidence submitted pursuant to the Inquiry
of Impeachment and notification Friday afternoon from the
Office of Independent Counsel in Washington that my
message to the OIC is being forwarded to IC Starr's office.

Gingrich is my Congressman and I have requested him to investigate
certain issues pursuant to this case and asked that he work with
the Judiciary Committee to bring a witness before the Committee.
This he cannot do. Gingrich takes his orders from the same source
that President Clinton takes his orders: The Council on
Foreign Relations. If Gingrich had followed my request, it
would have resulted in an expedited resignation from the
President facing certain impeachment by the Senate on
better evidence than that so far submitted by IC Kenneth
Starr.

Speaker Gingrich has chosen to take this exit rather than
get involved in an investigation of a fellow member of the
Council on Foreign Relations.

You may review certain parts of the evidence, those which
are not classified, at the website below.

George Zimmerlee Research on Criminal Government
geozim@atlcom.net http://www.atlcom.net/~geozim/index.htm

Current feature: The Evidence to Impeach President Clinton
The Evidence Against BATF and FBI
FCC Chairman Kennard Put On Notice
Book Review: Tainting Evidence (FBI Crime Lab)

3689. Re: Radio Shack Charging For Catalogs

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: tsouza@postoffice.pacbell.net
Message-ID: <36449E7C.50A50F57@postoffice.pacbell.net>
Source record: 139014

depends on the store manager. some charge, some don't. also depends on the mood of the manager on any given day.

Dar Win wrote:

> I just went to Radio Shack here in central ca and got my new catalog. It
> was free, as usual.

3690. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72279r$g4m$0@207.18.224.16>
Source record: 139015
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 7 Nov 1998 17:16:31 GMT, "Mike" <themike@ican.net> wrote:

>Why don't you use your head a little and see who the offender really was in
>your situation.

>Just an opinion of a future Law Enforcement officer....
>Mike
>
One of the signs of a Police Officer is the capability to look at the
entire situation, and see what actually has happened.

Emeilio is nothing more than a troll.

3691. Optoelectronics 2810 Freq Counter?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: John Azzara <jazzara@suffolk.lib.ny.us>
Message-ID: <3644A245.A6BBDC8B@suffolk.lib.ny.us>
Source record: 139016
Cross-posted to: rec.radio.swap,rec.radio.scanner

Hi all,

I need to replace the batteries on my 2810. Does anyone have any info on this.
I called Opto and they want $29.00 just for the batteries. There NUTS!
Has anyone out there replaced there's?
What's is involved?

Thanks,
John N2GYN

PS: Please e-mail me direct if you have any info.

3692. Packet Port on PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <RM112.1600$Ff6.14183545@news.rdc1.mi.home.com>
Source record: 139017

Has anyone put the Packet Port to good use on the Icom PCR-1000?

Thanks,
Bill Crocker

3693. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <BU112.799$445.2885@news.cwix.com>
Source record: 139018
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote in message <721qi4$m4h$0@207.18.224.104>...

>John's claimed "degree". He stated it is a "Master of Communications
>Technology".
>
>Would anyone else like to have one? It only takes a little
>bit of studying, about a week if you read slow, a 30 minute or
>so test, and $30-45 dollars.
>
>That's it. Mail order!

Are you telling me you are suprised Blake?

> He did however, omit some very pertinant information.

That is his trademark isn't it???

3694. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <R0212.801$445.3144@news.cwix.com>
Source record: 139019
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote in message <721qi4$m4h$0@207.18.224.104>...

>John's claimed "degree". He stated it is a "Master of Communications
>Technology".
>
>Would anyone else like to have one? It only takes a little
>bit of studying, about a week if you read slow, a 30 minute or
>so test, and $30-45 dollars.
>
>That's it. Mail order!

Are you telling me you are suprised Blake?

> He did however, omit some very pertinant information.

That is his trademark isn't it???

3695. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <S0212.802$445.3144@news.cwix.com>
Source record: 139020

Blake Bowers wrote in message <721pjcjcp3@207.18.224.104>...
>On 07 Nov 1998 02:08:13 PST, John Mackey <ka0ssf@parg.org> wrote:
>
>>Shaun Whitman wrote:
>>>
>>> And the reason we have to know this is????????
>>
>>Because every time I have changed to a new ISP some idiot
>>like Blake or a couple others try to claim they got me
>>booted off. However, this time I will present proof that
>>they are wrong!
>
>
>John, where did I claim that I got you booted off?
>
>Ho-hum, just another of your lies.

He is like the Energizer Bunny isn't he? He just keeps lieing.

>And I found out the truth about your Degree, look
>for the post. What a laugh!

Saw it. Almost as funny as his message explaining how he smoked a repeater
and power supply!

3696. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <L1212.803$445.1647@news.cwix.com>
Source record: 139021
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote in message <721qi4$m4h$0@207.18.224.104>...

>John's claimed "degree". He stated it is a "Master of Communications
>Technology".
>
>Would anyone else like to have one? It only takes a little
>bit of studying, about a week if you read slow, a 30 minute or
>so test, and $30-45 dollars.
>
>That's it. Mail order!

Are you telling me you are suprised Blake?

> He did however, omit some very pertinant information.

That is his trademark isn't it???

3697. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <N1212.804$445.1647@news.cwix.com>
Source record: 139022

Blake Bowers wrote in message <721pjcjcp3@207.18.224.104>...
>On 07 Nov 1998 02:08:13 PST, John Mackey <ka0ssf@parg.org> wrote:
>
>>Shaun Whitman wrote:
>>>
>>> And the reason we have to know this is????????
>>
>>Because every time I have changed to a new ISP some idiot
>>like Blake or a couple others try to claim they got me
>>booted off. However, this time I will present proof that
>>they are wrong!
>
>
>John, where did I claim that I got you booted off?
>
>Ho-hum, just another of your lies.

He is like the Energizer Bunny isn't he? He just keeps lieing.

>And I found out the truth about your Degree, look
>for the post. What a laugh!

Saw it. Almost as funny as his message explaining how he smoked a repeater
and power supply!

3698. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <G2212.805$445.3249@news.cwix.com>
Source record: 139023
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote in message <721qi4$m4h$0@207.18.224.104>...

>John's claimed "degree". He stated it is a "Master of Communications
>Technology".
>
>Would anyone else like to have one? It only takes a little
>bit of studying, about a week if you read slow, a 30 minute or
>so test, and $30-45 dollars.
>
>That's it. Mail order!

Are you telling me you are suprised Blake?

> He did however, omit some very pertinant information.

That is his trademark isn't it???

3699. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <H2212.806$445.3249@news.cwix.com>
Source record: 139024

Blake Bowers wrote in message <721pjcjcp3@207.18.224.104>...
>On 07 Nov 1998 02:08:13 PST, John Mackey <ka0ssf@parg.org> wrote:
>
>>Shaun Whitman wrote:
>>>
>>> And the reason we have to know this is????????
>>
>>Because every time I have changed to a new ISP some idiot
>>like Blake or a couple others try to claim they got me
>>booted off. However, this time I will present proof that
>>they are wrong!
>
>
>John, where did I claim that I got you booted off?
>
>Ho-hum, just another of your lies.

He is like the Energizer Bunny isn't he? He just keeps lieing.

>And I found out the truth about your Degree, look
>for the post. What a laugh!

Saw it. Almost as funny as his message explaining how he smoked a repeater
and power supply!

3700. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <T2212.809$445.3234@news.cwix.com>
Source record: 139025

Blake Bowers wrote in message <721pjcjcp3@207.18.224.104>...
>On 07 Nov 1998 02:08:13 PST, John Mackey <ka0ssf@parg.org> wrote:
>
>>Shaun Whitman wrote:
>>>
>>> And the reason we have to know this is????????
>>
>>Because every time I have changed to a new ISP some idiot
>>like Blake or a couple others try to claim they got me
>>booted off. However, this time I will present proof that
>>they are wrong!
>
>
>John, where did I claim that I got you booted off?
>
>Ho-hum, just another of your lies.

He is like the Energizer Bunny isn't he? He just keeps lieing.

>And I found out the truth about your Degree, look
>for the post. What a laugh!

Saw it. Almost as funny as his message explaining how he smoked a repeater
and power supply!

3701. Yupi MVT9000 vs Uniden 235LXT?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Ted Birckhead <birck@ibm.net>
Message-ID: <3644AE58.6C65A217@ibm.net>
Source record: 139026
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am presently using a 235LXT and am considering an MVT9000. I find
the basic capabilities of the 235 fairly adequate except for the lack of

search banks.

I probably would not use many of the other extra capabilities of the
9000,
but wonder if the 9000 would have:

1. Better sensitivity (especially in the 800mhz area).

2. Less intermod and resistance to overload when using an outside
antenna.

3. Other benefits relative to reception quality that would justify a
switch.

I would appreciate comments from any one who has had the good fortune
to have used both.

Thanks-
Ted--

3702. Re: Packet Port on PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: odo <odo@mail.blinx.de>
Message-ID: <3644A6EA.78A09B9C@mail.blinx.de>
Source record: 139027

Bill Crocker wrote:

> Has anyone put the Packet Port to good use on the Icom PCR-1000?
>
> Thanks,
> Bill Crocker

The "packet-port" is the diskriminator-output. It works ONLY on FM. You
can use it for some other digital-modes also.

regards
odo

3703. Re: Yupi MVT9000 vs Uniden 235LXT?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981107160113.17686.00001066@ng91.aol.com>
Source record: 139028

>From: Ted Birckhead

>I am presently using a 235LXT and am considering an MVT9000. I find
>the basic capabilities of the 235 fairly adequate except for the lack of
>
>search banks.

If having more search banks is a requirement, there are certainly several alternatives to buying another radio that will cost you 2.5 times as much.

>I probably would not use many of the other extra capabilities of the
>9000,

If you know this in advance, then you may have already made up your mind, it seems.

>1. Better sensitivity (especially in the 800mhz area).
>

The Yupi has better sensitivity overall. But if you want trunk tracking features specially, you won't get them with a Yupi, which has none. If you are implying that you want to receive cell phones, the 235 obviously won't and the Yupi will.

>2. Less intermod and resistance to overload when using an outside
>antenna.

That depends where you leave, more than anything else. The Yupi (at least the unmodded version) will probably get buried if you live in a heavily urbanized area. I live in an ex-urban area and the Yupi is perfect for it.

>3. Other benefits relative to reception quality that would justify a
>switch.

It's a better scanner, in every way, but it won't trunk track. It's not a difficult scanner to master but it's not something that I would recommend to a beginner (only you know what you are capable of mastering, obviously).

>I would appreciate comments from any one who has had the good fortune
>to have used both.

The Yupi is the best handheld I have owned, but I think you are comparing ducks and butter, or Cheek and Mackey, or doo-doo and voodoo, since these are considerably different scanners.

3704. Re: RS PRO-91 Comments

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <7229da$p5d@news1.newsguy.com>
Source record: 139029

Here's some reviews that will help answer some of your questions between the two:

http://www.strongsignals.net/htm/imp90.htm

http://www.strongsignals.net/htm/imp91.htm

I just bought a PRO-91 a few days ago and have been thrilled with it. Does a great job handling our trunked public service systems. It's fairly compact and has a good feel to it. If you can live with 150 channels and buying the extra charger and AA nicads for around $18 total, then it's a very good scanner at the current $169 sale price.

SP

Alex Pazaratz wrote in message
<01be0aad$517080a0$09dd92d1@alexp.netcom.ca>...
>I'm happy with my PRO-90 but I'm considering buying a PRO-91 while it's on
>sale.

3705. CW Morse Decoder for Soundcards

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: PEE@ProMail.com
Message-ID: <3644B84F.953A3A9B@ProMail.com>
Source record: 139030

Here you can get a CW software that really works !!!

The Morse Decoder MRP37 is a "Just easy to use" Software using your PC +

Sound card. Clear text is decoded and displayed on the screen.
Even under very weak audio conditions MRP37 performs excellent results!
Comfortable Morse sending functions included.

See more information's and get a free demo version at:
http://members.tripod.com/~PEeng/morse

Really good stuff!

73's N.Pieper

3706. Scanner/Pc/Decoding ????.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: philip <dohertyp@tinet.ie>
Message-ID: <722g94$60l9@kirk.tinet.ie>
Source record: 139031

Hi All,
Im just starting to get into this area noted above,i've seen many ad's in mags etc,many links to progs online etc,etc.

I have a AR8000 & YAESU FRG 8800,and wish to use these with the pc,for decoding and memory settings ,logging etc.

Do i need a interface & modem & downloaded software or what ?????.

Thanks for all the helpful & useful mailings in the past,Thanks for any help on these matters.
Regards to all,Philip.

3707. Re: FCC evidence and witness are reasons for Gingrich resignation.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981107171621.14062.00000216@ngol04.aol.com>
Source record: 139032

In article
<E1A78264CEC52150.A1267E124163BC1E.B6AEC647624F0767@library-proxy.airnews.net>,
George Zimmerlee <geozim@atlcom.net> writes:

>Secret reasons for Gingrich resignation.

Take this conspiracy crap to Art Bell, would ya? We could care less.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

3708. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <364ac7dc.3765750@news.swbell.net>
Source record: 139033
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>2) You were in possession of an illegal device (in some states)

What states make it illegal to have a frequency counter? Moreover why in the world would that be a crime except in a tyranny? Just because something is made illegal does not make it *wrong*. Right now I'd wager that you are breaking dozens or hundreds of "laws" without even realizing it.

3709. Re: Packet Port on PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <3644cb84.332607@news.mindspring.com>
Source record: 139034

On Sat, 07 Nov 1998 20:08:17 GMT, "Bill Crocker" <bcrocker@home.com> wrote:

>Has anyone put the Packet Port to good use on the Icom PCR-1000?
>
>Thanks,
>Bill Crocker
>

Bill,

I use it with TrunkTrac to follow multiple Motorola trunked systems. Note:
the signal is inverted as compared to most other ICOMs.

Greg Knox

3710. Re: More problems with Blake Bowers

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: tree <commace@usa.net>
Message-ID: <3644CD7D.919@usa.net>
Source record: 139035
Cross-posted to: rec.radio.scanner,alt.emergency.services.dispatcher

Its bad enough that assholes like you clutter up the scanner groups -
now your stupidity is filtering over to real news groups.
GET LOST CREEP!!!!!!

3711. AR 3000a - Any Freeware Software Available?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: d-alden@concentric.net
Message-ID: <3646cc74.2752204@news.concentric.net>
Source record: 139036

Does anyone know of any free software to control the AR3000s and if so where I can download it?

Thanks - d-alden@concentric.net

3712. Re: More problems with Blake Bowers

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981107174809.23038.00000732@ng90.aol.com>
Source record: 139037

>From: tree <commace@usa.net>

>Its bad enough that assholes like you clutter up the scanner groups -
>now your stupidity is filtering over to real news groups.
>GET LOST CREEP!!!!!!

The scanner groups are not real? I'm in a virtual mind spin! Thank you for your illuminating and sophisticated analysis of the ultra-scanning dimension. Whoooooeeeee.

3713. Re: W A N T E D: ICOM R-7000 RADIO

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: "Rexford T. Hound" <*****@ix.netcom.com>
Message-ID: <722hs3$olq@dfw-ixnews9.ix.netcom.com>
Source record: 139038

MAlexder wrote in message <19981105122917.00725.00005250@ng87.aol.com>...
>>From: Carla Ackley <info@classichits.com>
>
>>WANTED: ICOM R-7000 (Pre-Ban)
>>
>>Will pay $400 Cash + s/h
>> If you arent using that radio, I will buy it from you.
>
>I think the offering price is overly optimistic.

Agreed, I have an R-7000 and haven't turned it on for five years. I would rather step on it and throw it in the trash instead of selling it for that price. I will use it once I get my antenna's outside again.

The
Hound

3714. AOR8000 for $325

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981107175733.23038.00000735@ng90.aol.com>
Source record: 139039

I'm offering my mint AOR8000 at a lower price and hoping for a quick sale. Now at $325, plus shipping (whatever method you prefer). It's unblocked and ready to rock. No box, but everything else that AOR has to offer without US government intervention. No offer of trades, please.Thanks.

3715. Re: Is this a good scanner?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <#q1hELqC#GA.266@upnetnews02.moswest.msn.net>
Source record: 139040
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hey..another person with the spelling of their name like mine!!!
I'd go with the new Sony SC1. It has 25-1300Mhz no gaps(except cell), 300 channels, great recieve, and excellend serach features like TV and FM radio plus lots more like Police, Fire, Marine and more. i bought mine for $260 from Scanners Unlimited. They have a site on the net. Trust me, if you buy a Sportcat, you'll soon want to upgrade it. In fact, I had a Sportcat(I still do) but when I got my Sony, the Sportcat has sidelined and very very rarely do I use it. Don't get me wrong, the Sportcat is a good scanner, but you can get a better one and you probally will one day so why not get it now.

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

Shaun wrote in message ...
>Hi, I'm interested in buying a scanner, and I have asked what kind I shold
>buy, some guy told me to get a Uniden Sporter or something. but I don't
>really want to spend alot of money and I wan't top buy it new, and don't
>want to go all around town looking for one, so I went to Radio Shack and
>looked there, I saw a PRO-29 the guy said he had one at home and its
>great
>(don't they always have the one at homeyou want to buy one?)
>so if anyone has one or knows if its worth its let me know
>I don't want to buy a uniden or something like that casue I don't know
>here to get em in my area.
>thanks
>shaun
>
>Shaun Raza
>email: shaun@openface.ca
>pager: 514-997-0455
>ICQ: 2212439
>

3716. FS: ICOM Radios-several mint/one owners

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: "C. Peecher" <cpeecher@cnsnet.net>
Message-ID: <3644D266.9F8BD64A@cnsnet.net>
Source record: 139041
Cross-posted to: rec.radio.scanner,rec.radio,rec.radio.amateur,rec.radio.amateur.miss,alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

CQ de AF9D
I have the following radio items for sale. They may be seen at the
following ebay sites:

BEARCAT SCANNER BC200XLT
see at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40549200

ICOM 24AT HANDHELD DUAL BAND WITH MARS MOD:
see at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40545119

ICOM MICRO 2AT HANDHELD 2M WITH MARS/SCAN MODS:
see at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40551941

and a PAIR (THAT 2 IDENTICAL) ICOM 28A MOBILE 25WATT RIGS:
see at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40593578

ALL of these are one owner/mint radios with boxes/manuals/mikes/power
cords, etc. etc.

73s de
Clarence AF9D

3717. WTB: Schematic/SAMS BC800XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <3644D1EB.EE263B1B@mc.net>
Source record: 139042
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

NEEDED:

Schematic/SAMS for the Bearcat 800XLT scanner.

Any costs for copying or original gladly paid...

Mark
KB9LIO

3718. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Mark <newtribe@uswest.net>
Message-ID: <3644d605.0@news2.uswest.net>
Source record: 139043

That's *EXACTLY* what happened to me and prodigy. Great for the first 6
months, and then POOF, Throughput goes down to 1.5 kpbs for the last month,
plus frequent disconnects. So I just switched to uswest.net , I'm very
happy for the first week so far.

Shaun Whitman wrote in message ...
>And the reason we have to know this is????????
>
>KA0SSF wrote in message <36429D0D.69FC@parg.org>...
>>Just so there is no mis-conceptions by certain people,
>>I will be leaving my ISP VERY SOON.
>>
>>I have been saying I am going to do it for the last couple months.
>>
>>Last night & tonight have been the final straw.
>>
>>When I signed up
>>with MCI Internet 6 months ago I did it because I wanted an ISP
>>that would support my 56K/Flex modem and provide local (non 800)
>>service in my hometown of Sioux City, Iowa. (Sprint, previous ISP,
>>could not meet either of these requirements) MCI had local service in
>>Sioux City & stated they were going to support 56k/Flex very soon.
>>but MCI never did support my Flex modem.
>>Instead they went X2.
>> The
>>FASTEST I ever saw newsgroup downloads was 2.5K/sec, & it was usually
>>more like 1.5K. That SUCKS for simple text!!! Other ISP's can do
>>5.0K on a 28.8 connection.

3719. Re: W A N T E D: ICOM R-7000 RADIO

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Richard Jensen <rwjensen@jps.net>
Message-ID: <3644d9e5.0@blushng.jps.net>
Source record: 139044

some people do fall off a rock once in a while.

Rexford T. Hound <*****@ix.netcom.com> wrote in message
<722hs3$olq@dfw-ixnews9.ix.netcom.com>...
>
>MAlexder wrote in message <19981105122917.00725.00005250@ng87.aol.com>...
>>>From: Carla Ackley <info@classichits.com>
>>
>>>WANTED: ICOM R-7000 (Pre-Ban)
>>>
>>>Will pay $400 Cash + s/h
>>> If you arent using that radio, I will buy it from you.
>>
>>I think the offering price is overly optimistic.
>
>Agreed, I have an R-7000 and haven't turned it on for five years. I would
>rather step on it and throw it in the trash instead of selling it for that
>price. I will use it once I get my antenna's outside again.
>
>
> The
>Hound
>
>

3720. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <722lsmfcl0@207.18.224.67>
Source record: 139045
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sat, 7 Nov 1998 12:22:41 -0800, "GHansen" <Glenn.Hansen@USA.NET>
wrote:

>>John's claimed "degree". He stated it is a "Master of Communications
>>Technology".
>>
>>Would anyone else like to have one? It only takes a little
>>bit of studying, about a week if you read slow, a 30 minute or
>>so test, and $30-45 dollars.
>>
>>That's it. Mail order!
>
>
>Are you telling me you are suprised Blake?

Nah, not in the least. What would anyone expect of John?

>
>> He did however, omit some very pertinant information.
>
>
>That is his trademark isn't it???
>
Exactly!

3721. Re: What's up there on 400.1 Mhz?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: nomail@pe1chl.demon.nl
Message-ID: <slrn749jm3.kkc.nomail@sys3.pe1chl.ampr.org>
Source record: 139046
Cross-posted to: rec.radio.scanner,rec.radio.amateur.space

Sven Grahn <svengrahn@wineasy.se> wrote:

> I think the source is Orbcomm!

>Sven

I have followed this lead, and it seems to be right.
Orbcomm apparently has licenced the range 400.05 - 400.15 and
the reception of the carrier on 400.1 coincides perfectly with the
passes of Orbcomm satellites.

I have received noise that sounded like data in the 137-138 MHz segment
at the same time.

It remains interesting to know why they send an unmodulated carrier
(I don't hear any modulation or sidebands) on 400.1
Maybe it is modulated when the spacecraft are within groundstation
range?

Anyway, the signal is clearly not related to navigational satellites
that were mentioned (and that I also have received, at least some of
them)

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWWhome: http://www.pe1chl.demon.nl/ |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

3722. Re: Radio Shack Charging For Catalogs

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: bill carty <bcarty1@csi.com>
Message-ID: <3644C0E3.419204A7@csi.com>
Source record: 139047

The Radio shack catalog has not been free for three or four years now. How ever there is one three dollars (or was I haven't picked up this years issue yet) that you could use on a purchase. SOme managers let me buy the catalog with it. I've been watching this for a few weeks with out saying anything. I guess I don't understand why this is news? Or why people are upset about something that has been going on for a couple of years.

Bill C.

tsouza@postoffice.pacbell.net wrote:

> depends on the store manager. some charge, some don't. also depends on the
> mood of the manager on any given day.
>
> Dar Win wrote:
>
> > I just went to Radio Shack here in central ca and got my new catalog. It
> > was free, as usual.

3723. Re: WANTED: Crystal controlled bug schematic

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: John Fields <jfields@fc.net>
Message-ID: <3644E1F6.6F89ADF1@fc.net>
Source record: 139048
Cross-posted to: sci.electronics,rec.radio.swap,rec.radio.scanner,sci.electronics.design,alt.ham-radio.vhf-uhf

Marko Seruga wrote:

> The problem with crystal oscilattors is that you cannot easily
> perform
> frequency modulation, especially when they oscilate at higher
> overtones.

...

> Marko www.bigfoot.com\~pcs.electronics (schematics and KITs for
> pirate
> radio
> transmitters)

--

Avast there, matey, have ye never heard of phase modulation?

--

John Fields, Austin Instruments, Inc.
El Presidente Austin, Republic of Texas
"I speak for the company" http://www.austininstruments.com

3724. Re: WANTED: Crystal controlled bug schematic

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: John Fields <jfields@fc.net>
Message-ID: <3644E2F5.47C245E1@fc.net>
Source record: 139049
Cross-posted to: sci.electronics,rec.radio.swap,rec.radio.scanner,sci.electronics.design,alt.ham-radio.vhf-uhf

Private Dick wrote:

> I need a low to medium power schematic for a small transmitter for
> use
> in either UHF/VHF band, crystal controlled preferred. Any help
> appreciated

--

Try the ARRL Handbook for Radio Amateurs.

--

John Fields, Austin Instruments, Inc.
El Presidente Austin, Republic of Texas
"I speak for the company" http://www.austininstruments.com

3725. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: watashiwa@webtv.net
Message-ID: <6893-3644DD93-52@newsd-152.iap.bryant.webtv.net>
Source record: 139050

Emillio,
I cana unna stan the cop he mad you speedin. You too I believe. But what I canna unna stan is de peoples here hava no laugh, they, I guessa now, are taka this a so serious. But inna how I laugh and tell you this, getta radar counter an pay not lotta attention to these peoples.

Pasqual

3726. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <3644F324.11A4@parg.org>
Source record: 139051

Blake Bowers wrote:

> On 07 Nov 1998 02:08:13 PST, John Mackey <ka0ssf@parg.org> wrote:
> >Because every time I have changed to a new ISP some idiot
> >like Blake or a couple others try to claim they got me

> John, where did I claim that I got you booted off?

Please read my statement above Blake. I said "some idiot like
Blake". I did not specifically say YOU!

> Ho-hum, just another of your lies.

No, just another one of YOUR mis-understandings of the facts.

> And I found out the truth about your Degree, look
> for the post. What a laugh!

Yea, I thought your post was a laugh!!!!! Please post the proof
of this "truth" you claim to have found!!!

3727. More of Blake's spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <3644F3B4.6805@parg.org>
Source record: 139052
Cross-posted to: rec.radio.scanner,alt.radio.scanner

GHansen wrote:
> That is his trademark isn't it???

Yes, lying & fabrication of truth is a trademark of Blake's.

3728. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <3644F56C.1BB2@parg.org>
Source record: 139053

Blake Bowers wrote:
> Heck, I finally got the real facts behind John's "Degree", look for
> the post. What a laugh!

The only problem with your post Blake was that it didn't include any
facts! Now THAT was the funny part!!!!!!!!!!

3729. Re: Need info for a new scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Erick Brockway <ebrockway@earthlink.net>
Message-ID: <722rnpjpo1@holly.prod.itd.earthlink.net>
Source record: 139054
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Big help you are.

Erick Brockway
ebrockway@earthlink.net

Barry O'Grady wrote in message <36430f89.7496771@news.acay.com.au>...
>Shaun <shaun@openface.ca> wrote:
>
>:Hi, this si my first time posting but I read alot of posts on these groups
>:because I am interested in buying a scanner. First up, I saw a Radio Shack
>
>Hithere! Ilikejoiningwordstogethertoo. Isn'titfun.
>

3730. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <3644F5FB.5831@parg.org>
Source record: 139055

Skeeziks wrote:
> Charlie, how can you be so MEAN? After all, you are the one who pointed
> me in the right direction with regard to Mackey.
>
> All this time, I though this was simply another trademark usenet flame
> war. I had no idea that poor John Mackey was actually, in the clinincal

SNIP

Hmmm, I wonder what the Postmaster or Admin of the ASU internet system
would think of your spamming & foolishness here?

3731. Re: ENOUGH of John's STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <3644F6B1.427C@parg.org>
Source record: 139056

Blake Bowers wrote:
> You are right! The history does speak very well for the
> people I mentioned, although in your case, history speaks
> very poorly for John Mackey.

Only in your opinion (or anyone who shares your dementedness!)

3732. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <36450430.2B0C@parg.org>
Source record: 139057

Blake Bowers wrote:

> You know, it is amazing just how much John trys to cross post
> his slime. Now, he replied to one of my posts, about his ISP, and
> crossposted it into a dispatch newsgroup! He really should be

Yea, someone from the dispatcher newsgourp has already wrote to me
stating they understand about the problems with you Blake!

3733. Re: Blake Lies again!!

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <364500A9.4202@parg.org>
Source record: 139058
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:

> John's claimed "degree". He stated it is a "Master of Communications
> Technology".
> Would anyone else like to have one? It only takes a little
> bit of studying, about a week if you read slow, a 30 minute or
> so test, and $30-45 dollars.
other stuff SNIPPED

Gee Blake, this latest story of yours is very entertaining
& shows a great and active imagination on your part! Congrats!

> from any NRE examiner. NRE examiners give testing on
> HAM tests, and FCC tests.

That's funny, I looked on my list of FCC recognized VE Coordinators
& see NO WHERE is NRE listed.
Plus according to the FCC web site, there is NO group called "NRE"
authorized to give "HAM" (or amateur radio) tests or licenses.

The only conclusion is that your data is SERIOUSLY FLAWED or else
TOTALLY INCORRECT!

I might add in my nearly 10 years of being one of the most active
VE's in the US, I have NEVER heard of ANYONE getting a "HAM"
(or amateur radio) test from a group called "NRE". Of course,
you would know nothing about that as you have only been a ham for a
few years & your license is to low to qualify for Volunteer
Examineer or Official Observer status!

In your desperation to put down others (me this time) to make yourself
look better you have used information that is obviously fabrication
& lies, not to mention just plain incorrect!

> MASTERS OF COMMUNICATION TECHNOLOGY, issued
> by NRE.
>
> It is of course worthless, a crock, and thrown out by many. The

You are stating I have this, so how do your support your statement?
What verifiable proof do you have? You have asked me MANY times for
information of my degrees, which I have told you I would NOT give to
YOU because of your history of manipulation but that I would give
to a impartial party. You then refused this plan.

Blake, the truth is that you have NOTHING to support your statement.
You only made this up about NRE & all to support your desire to make
your self look good by making others look bad. If you REALLY had proof
that I had this NRE certificate you would have a date & certificate
number
or SOMETHING to track what was issued. Instead, you have NOTHING!!!!

> He did however, omit some very pertinant information.

You are the one to omit the pertinant information, Blake! You gave
NOTHING to support your statement.

3734. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <36450185.505F@parg.org>
Source record: 139059

Charlie Dwenger wrote:
> Point well taken. John was so "Special" that he even got to ride on the
> "Special Short Buss" to a "Special" school. He has proven that he can turn

hehehehehe,

this from someone who told me he would meet me at the Dayton Hamvention
claiming it was only a 90 minute drive from his home, then was
a NO-SHOW!!!!!!!

Sounds like YOU, Charlie Dwenger, are the one who needs the "Special
Short Bus". I spent a day traveling nearly 3,000 miles & you couldn't
make a 90 minute drive!!!!!

3735. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <36450205.19B1@parg.org>
Source record: 139060

BAYCITVIDGRP wrote:

> nice going charles....
>
> you are "egging him on"
> making "trouble" for us
SNIP
> kindly allow him to sink to his
> well-earned level. His high.

Well put Bill! We don't need MORE trouble on this NG from Charles
or anyone else.

3736. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <364502C8.4EF0@parg.org>
Source record: 139061

Blake Bowers wrote:

> Hey Bill, I just got the facts on John's "degree" look for the
> post I make about it. What a laugh!

hehehehehehehe,
You didn't post any facts Blake! Infact, you posted lies or
incorrect statements. You stated that NRE gives ham radio tests,
yet they are NOT approved by the FCC to do so & no one has ever
taken a ham test from them.

Your imagination must be working overtime!

3737. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <3645037A.7042@parg.org>
Source record: 139062

Zombie Wolf wrote:

> KA0SSF wrote:
> >>YOU were the one who started mentioning the ham radio related fido
> >>echos. You want to avoid this spilling over into the ham radio
> >>newsgroups because you know the hams on the internet are smart enough
> >>to see thru your lies.

> >Hmmm. So you are stating that the people here
> >are not smart?

You better look again, NO WHERE did I say the people here are
not smart. Infact, I never mentioned the people here at all!

> This just points up Mackalooney`s lack of understanding

Obviously YOU are the one with a lack of understanding!
(a lack of comprehension too!)

3738. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <3645049D.389C@parg.org>
Source record: 139063

Blake Bowers wrote:

> On Thu, 05 Nov 1998 01:32:20 -0800, KA0SSF <john@parg.org> wrote:
> >So you're saying that newsgroups are actually forums?
>
> Correct. Any media for an open discussion of something, is
> a forum.

That's funny, every ISP I have ever seen calls them "usenet" or "newsgroups"!!!!!!!!1 Are you saying you know more than all the ISP's & that they are all wrong?

3739. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <364504F4.4794@parg.org>
Source record: 139064

BAYCITVIDGRP wrote:

> In <36441CFE.2DCC@parg.org> John Mackey <ka0ssf@parg.org> writes:
> >This is interesting. The guy below claims to be the root/admin &
> >Conduit says he's been kicked off!

> no...the Bill Cheek guy getting
> kicked off...your snipping

What does Cheek have to do with your accusation that the
root/admin has been kicked off?

Obviously, you have no idea what you are talking about!

3740. Re: Sgt. Markey, Net Cop

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <364505EF.5F65@parg.org>
Source record: 139065

Charlie Dwenger wrote:
> You must stink to high heaven then.

It's just you own breathe blowing back in your own face, Charlie.

3741. Kenwood for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: "Mark S." <mstumpo@erols.com>
Message-ID: <723294$b6t$1@autumn.news.rcn.net>
Source record: 139066
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Kenwood R5000, PC interface chips installed, Includes interface unit and cable/software. All manuals and Schematics.

Asking 590.00 + shipping. I have a Icom 8500 don't need the 5000 anymore.....

mstumpo@erols.com

Mark

3742. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <364508E0.46B3@parg.org>
Source record: 139067

Blake Bowers wrote:
> What part do you dispute? Are you stating that you do not

At this time all of it! You have NOT stated SPECIFICALLY what you claim
to have found other than NRE giving ham radio tests. Of course,
everyone knows
that NRE does NOT give ham radio tests!

3743. Blake Bowers lies!

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <364509C9.4DB7@parg.org>
Source record: 139068
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:

> On Sun, 08 Nov 1998 00:33:43 GMT, portland demo
> <portlandevent@home.com> wrote:
SNIP

> And when I try to reply to you, in email, your address
> cannot be found, and the path has PARG.ORG in it?

Blake, I posted the path of the message you are relpying to below. NO
WHERE
is there a "parg.org" in the path!

Path:
news!global-news-master!newsfeed.concentric.net!howland.erols.net!cpk-news-hub1.bbnplanet.com!news.news.gtei.net!Supernews60!supernews.com!newshub1.home.com!news.home.com!news.rdc1.wa.home.com.POSTED!not-for-mail

> Again, John is up to his old tricks.

No Blake, once again YOU are lying & up to YOUR old tricks

> Anyone want copies for proof? I am more than happy to
> forward them.

Yes Blake, I would like to get the copies of proof you are offering
to "anyone". Please forward them immediately!

3744. Re: More of Blake Bowers spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <36450A6B.6651@parg.org>
Source record: 139069
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:

> Not really. How come the only two people other
> than you that made posts when I found the REAL
> information about your so-called degree, had a little
> problem with their email?

This is gibberish! WHAT are you trying to say Blake?

> message could not be delivered, and PARG.ORG is
> all over the path?

Funny, I looked at the path & parg.org is not in it at all!

Please re-post the message you believe you found the parg.org path in
& let's see that path!

Once again, you are up to your old tricks!

3745. Re: More of Blake's spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: KA0SSF <john@parg.org>
Message-ID: <36450A9C.2643@parg.org>
Source record: 139070
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:

> And here again, is another obvious post where you take things
> out of context, to twist them to yourself.

Blake, what SPECIFICALLY did I twist out of context?

3746. fs: scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Dan Baxter <dandeb11@earthlink.net>
Message-ID: <7231hv$65d$1@oak.prod.itd.earthlink.net>
Source record: 139071

```
I have two scanners for sale
1. pro2041 base model 400 channel, box, manual. 150.00
2. pro 64 handheld model 400 channel, box, manual. 150.00
let me know if interested
dan baxter
dandeb11@earthlink.net
will consider other offers
```

3747. DOS PCR-1000 control program - Updated!

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: "Ray M. Ransom" <*micosyen*@bigbear.net>
Message-ID: <722fg1kfp1@supernews.com>
Source record: 139072
Cross-posted to: rec.radio.scanner,alt.radio.scanner

DOS Control Program for Icom PCR-1000. You don't need an expensive Windoze computer to control your PCR-1000 to do all sorts of scanning and searching. Any old laptop and most palmtops will do, and with many more features than the Windoze program that comes with the radio. This program will also run VERY fast in a DOS box under Windoze 95/98.
==========
New version available.

No bugs have been fixed, as nobody out there has reported any.

The following new features have been added:

- Search mode
- Search mode with log to disk and auto lockout
- Programmable scan/search speed
- Programmable consecutive inactive scan count to release temporary lockout
- Improved manual frequency entry
- Command line help

That's about it. I'm getting bored with this and don't know what else to add anyway. It might have finally grown to over 10K bytes, but it's still free. Please use the e-mail link at the site below for comments, questions or bug reports.

http://www.bigbear.net/users/rransom/pcr.htm

3748. Re: FCC evidence and witness are reasons for Gingrich resignation.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: George Zimmerlee <geozim@atlcom.net>
Message-ID: <5826CD89C9B756F3.F4DFEC577AF0B53C.6D13757279692897@library-proxy.airnews.net>
Source record: 139073

CBRambo wrote:
> George Zimmerlee writes:
> >Secret reasons for Gingrich resignation.
>
> Take this conspiracy crap to Art Bell, would ya?

If it is conspiracy, then why does FCC Chairman Kennard risk his job to cover it up? Why does FCC and FBI classify documents? Why does it take an investigation by the House Judiciary Committee to get Department of Defense to admit involvement in the jamming also? Why does the White House fail to deny that Clinton signed orders to suspend the Communications Act?

Liberals don't want to answer such questions, they just say, "take it to Art Bell." Sure is easier than actual human thought.

The evidence at the website isn't impeachable, Clinton is.
--
George Zimmerlee Research on Criminal Government
geozim@atlcom.net http://www.atlcom.net/~geozim/index.htm

Current feature: The Evidence to Impeach President Clinton
The Evidence Against BATF and FBI
FCC Chairman Kennard Put On Notice
Book Review: Tainting Evidence (FBI Crime Lab)

3749. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <722ura$s3t$1@supernews.com>
Source record: 139074

KA0SSF wrote in message <3644F5FB.5831@parg.org>...
>Skeeziks wrote:
>> Charlie, how can you be so MEAN? After all, you are the one who pointed
>> me in the right direction with regard to Mackey.
>>
>> All this time, I though this was simply another trademark usenet flame
>> war. I had no idea that poor John Mackey was actually, in the clinincal
>
>SNIP
>
>Hmmm, I wonder what the Postmaster or Admin of the ASU internet system
>would think of your spamming & foolishness here?

Hmmm, I wonder why a guy who is part of a team working on news group filters
doesn't
just use a filter to avoid these off topic squabbles, instead of threatening
to write to a guys isp?

3750. FS: Unblocked AR8200

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: sellingit@hotmail.com
Message-ID: <sellingit-0711982242270001@ppp-207-214-212-231.sntc01.pacbell.net>
Source record: 139075

Unblocked, non European, AR8200, new in box. Works perfectly and has all the materials.

Asking $600 shipped COD complete.

respond to sellingit@hotmail.com

3751. FS PRO 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Dave & Joyce <dhd@innercite.com>
Message-ID: <3645148D.8FB94DCA@innercite.com>
Source record: 139076

RS Pro 2006. Great Shape. W\ Manual, antenna. Will recieve cellular.
No trades. $325.00 + shipping
Thanks, Dave

3752. Re: ABC Recorded phone conversation by Newt (Sound familiar Linda Tripp?)

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <722j5s$e44$3@news-2.news.gte.net>
Source record: 139077
Cross-posted to: alt.fan.rush-limbaugh,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,talk.politics.guns

CJ wrote in message <01be0a24$e30af880$0c47f0c7@jacobs>...
>Tonight on Nightline with Ted Koppel, he read a transcript of a phone
>conversation that Newt had with another congressman. Ted Koppel said they
>had the tape, but due to legal reasons, they couldn't play them, so
>instead, he read the transcripts.
>
>Excuse me, but isn't this the same Ted Koppel who verbally crucified Linda
>Tripp for recording conversations with Monica Lewinski? Wait a minute...
>Linda was a party of the conversation... and in ABC's case.. they were NOT
>a party of the conversation. How dare them ever say a bad word about Ms.
>Tripp again!!!
>
>Does anyone know ABC's email address? I'm ready to send them a flame
>letter!!!!!
>

This is a violating of the Electronic Communication Privacy Act of
1986. The one that bans scanners from receiving Cellular Phone
transmissions. We need to file felony charges with the Justice Department.

3753. Re: Pro 26 ? or what

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <7205qp$3ap$1@nnrp1.dejanews.com>
Source record: 139105

That all depends on what "Your" version of "Full Range" means ......

Eddie

In article <36437574.2A71749D@hotmail.com>,
ozone_west@hotmail.com wrote:
> I have a dumb one for you all, I am looking for a full range scanner (
> Hand Held unit), and I was told a Pro 26 was a good unit which doesn't
> cost alot of money around $200.00 US. Of course it would have to be
> upgraded, BUT what I am wondering is what other scanners are in this
> same class would be good also, I am looking for a newer model which has
> full range..
>
> Thanks
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3754. Re: New Calling All Citizens Banner...

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: dpinero@pobox.com
Message-ID: <7202udvm1@nnrp1.dejanews.com>
Source record: 139106

In article <19981026042059.17828.00001252@ng70.aol.com>,

> Who are you trying to fool here with this "Today I noticed a new Calling All
> Citizens web page banner," crap? It's YOUR web site! "Today I noticed"

Hmmm, I think you should see the newly "discovered" CAC banner first. Indeed it uses the two formerly composed banners we are all familiar with. However, THIS banner was ingeniously done by a webmaster whom I've yet to have any contact with, is *animated*, and includes two panes in said animation that are apparently original works by the artist. Maybe you've seen this before since it looks like it's been up two months or so, but *I* only stumbled across it this month. *When* I found it, aside from encouraging newsgroup readers to go look at it, I posted it at my site as well. I mean, that IS easy to do you know.

Sorry for any misunderstanding.

Dave
--
David Pinero
ICQ # 3887811

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3755. RS PRO-91 Comments

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Alex Pazaratz <alexp@netcom.ca>
Message-ID: <01be0aad$517080a0$09dd92d1@alexp.netcom.ca>
Source record: 139107

I'm happy with my PRO-90 but I'm considering buying a PRO-91 while it's on sale.
Can anyone tell me how they compare? I know the PRO-91 has fewer channels. My main questions are: #1 Battery life - I have always preferred scanners which use rechargeable AA batteries, as opposed to the specialized battery packs (like the PRO-90). How much battery life does the PRO-91 provide in trunking mode? #2 Sensitivity - I like my PRO-90 but I find several of my older RS handheld scanners (especially my PRO-51) are much better at pulling in signals. #3 Search options - any RS handheld I have seen allows you to start with any frequency and then search up or down from that frequency, without punching in "search range limits". Can the PRO-91 do this?
#4 Antenna - I'm not very impressed with the PRO-90 antenna. Is the PRO-91 any better? I'd check all these questions out myself but I'm in Hamilton, Ontario and RS doesn't sell the PRO-91 in Canada yet. I can pick up a PRO-91 in New York State, but I'd appreciate it if someone could tell me if it's worth the trip. Thanks. Alex.

3756. Re: Michigan freqs?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: rjrems@aol.comnospam
Message-ID: <19981106192828.15209.00000359@ng-fa2.aol.com>
Source record: 139108

Look up Les Butler's web site, its a work of art.

RJR

3757. Re: Galveston County

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: sandyj1242@aol.com
Message-ID: <19981106202811.00811.00000297@ng-fb2.aol.com>
Source record: 139109

no there isnt but what you get from Ed lentz and others is very comprehensive and i have a complete listing of all of galveston county freqs or as close as you can get including the new 800's that will go in to effect at some point in time. sandyj

3758. Re: Shuttle Freq.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Tom@astro.net
Message-ID: <720at2$6tn$1@supernews.com>
Source record: 139110

In article <363E33A8.24D9@alliedsignal.com>, Anonymous, Reply wrote:
>Is there any freq. for the Shuttle here in Phoenix, AZ?

Try:

AZ Phoenix 12/9/91 421.250 449.000

Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

3759. Re: shuttle repeated in CT?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Tom@astro.net
Message-ID: <720avv$6tn$2@supernews.com>
Source record: 139111

In article <19981102111237.01218.00002920@ng73.aol.com>, jonnyd97@aol.com (Jonny D 97) wrote:
>Any ham repeaters in CT covering the shuttle? I might be able to pickup a
>Westchester Cnty NY or Long Island NY transmission too..
>
>Thanks

Try:

NJ Central 7/5/92 443.400 (PL 141.3)
NJ Northern 12/12/93 146.610
NY Albany 9/6/91 146.820
NY Long Island 3/30/92 448.425

I don't know of any in CT at the moment.....

Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

3760. Re: shuttle from New York City

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Tom@astro.net
Message-ID: <720b1p$6tn$3@supernews.com>
Source record: 139112

In article <19981102091922.28256.00003621@ng91.aol.com>, kc2ayc@aol.com (KC2AYC) wrote:
>>
>>If your in the NYC metro area try the W2FCL repeater in Northern N.J.
>>on 146.610.
>
>If you are out in Suffolk Cnty you may want to try 145.430.

Thanks, W2FCL for some reason isn't doing this flight. They usually do
though and I appreciate it.

Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

3761. Re: DIGITAL TRUNK TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: dogpatch@cts.com
Message-ID: <3643b7e2.5183904@news3.cts.com>
Source record: 139113
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 06 Nov 1998 02:38:42 GMT, thekit@san.rr.com (Bud) wrote:

>On Thu, 05 Nov 1998 23:48:22 GMT, ccreeper@inetnow.net (The Creeper) wrote:
>
>>I guess you don't know who THE Greg Knox is. I would trust whatever
>>he says 110%, instead of some stupid rogue poster who has basic
>>knowledge of how to use Photoshop.
>
I'm getting deja vu from the months precededing the release of the
235. I would tend to believe it. If the motorola patents did'nt stop
the trunktracker from being produced then why not add the vocoder
circuitry? JN

3762. Re: Frequency counter help?

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Douglas Graham <dgrah@worldnet.att.net>
Message-ID: <720ct0$fvj@bgtnsc02.worldnet.att.net>
Source record: 139114

I have the same freq counter.Use the 640ms gate speed(slower).Mine also had problems picking up a 10 watt UHF transmitter from 3 feet away untill I changed to the slower gate speed.I have also used the High Z function with an oscillioscope probe kit(NOT from R.S.)and it worked great.

3763. Re: FS: Icom IC-Q7A HT $120

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <720e87$9pf$1@nnrp1.dejanews.com>
Source record: 139115
Cross-posted to: rec.radio.swap,rec.radio.scanner

In article <36432dc0.0@news.mei.com>,
"Kevin Jessup" <kevin.jessup@mail.mei.com> wrote:
> For Sale
> ------------------------------------
> ICOM IC-Q7A wide-band HT
>
> Mint condition.
> Seldom used.
> Original box, manuals, receipt of sale from AES.
> $120 firm
>
> TX: 144-148 MHz and 440-450 MHz triple conversion
> RX: 30 - 1300 MHz (cellular blocked) AM, FM, WFM
> Output power: 350 mW (VHF) 300 mW (UHF)
> 200 memory channels

I will take it. Send me your name and address and I will send you a money
order.

>
> Full info here...
>
> http://www.icomamerica.com/amateur/dualhand/#IC-Q7A
>
> --
> Kevin Jessup
> sr software engineer
> marquette medical systems
> http://www.mei.com
> kevin.jessup@mail.mei.com
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3764. Approach / Departure - San Antonio, Texas

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: plantagenet@my-dejanews.com
Message-ID: <720i6mcsa1@nnrp1.dejanews.com>
Source record: 139116

Please post or email freqs for San Antonio approach / departure.

Thanks.

--
plantagenet@my-dejanews.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3765. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: wapcutthispart@ica.net
Message-ID: <3643d358.114683@news>
Source record: 139117

malexder@aol.com (MAlexder) wrote:

>>From: wapcutthispart@ica.net

>>So, either a Pentium PC with _three_ com ports, or two 486's with
>>a total of _four_ com ports, plus two scanners, plus a US$100
>>CE-232 interface...
>>
>>This is progress? I think not.

>Yeah, also consider that you can add the Optotrakker to a RS scanner
>with the Opto interface and you're in business with a minimum of
>fuss.

Well there you go. Sounds simple enough!

BTW, the parts list should've been:

Either a Pentium PC with _three_ com ports, or two 486's with
a total of _four_ com ports, plus two scanners (one being a valuable
200x), plus a US$100 CE-232 interface, plus Pro-Turbo for CDN$50.

No offense to anyone who decides to go this route, but I just
have to laugh when I think of someone trying to go mobile with
this setup; A desktop system with monitor (since I haven't seen
any Pentium laptops with three RS-232 connectors on the back),
plus two scanners (including a bulky 200x).

OK, if you have two laptops, each with two serial ports on
the back, then you can leave the desktop in the den.
Still seems like a mess of boxes and cables.

I'll stick with one of my 43's and whatever laptop is within reach.
One scanner + one laptop + one cable = decent mobile trunking.

>Monitoring Times on the other hand, is a disgrace. The magazine is
>little more than a shill for Grove Enterprises. I used to subscribe
>but I was put off by the editorial bias, the poor production
>quality, the lousy editing and the dully written articles about
>subjects that held little interest to me (not enough scanning info
>in MT to suit me).

Couldn't agree with you more. My favourite was Bob's review of a
Grove-designed product (an ill-fated receiver IIRC, but my memory
may be a bit fuzzy on that). His response to the inevitable
outcry - "Who better to review a product than the person who
knows the most about it". Makes sense to me! :)

>Now, I'll put my helmet on and hunker down for the usual flames on
>this subject.

You don't need much when you're standing on the high ground.

...Andy

3766. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: "Todd L. Sherman" <afn09444@afn.org>
Message-ID: <Pine.A32.3.95.981107001510.24006A-100000@freenet2.afn.org>
Source record: 139118

On Tue, 3 Nov 1998, Steve wrote:

> I don't have a problem with "equip" but... hey, wait a minute! Any ham holding a Tecnician Plus ticket isn't
> covered!!! I guess I have a problem with other vague terms.
>
> Steve
> KF4NNQ
> "NOT a bona fide amateur radio operator holding a technician class, general, advanced, or extra class amateur
> license issued by the Federal Communications Commission but holding a Technician Plus class license"

Not quite correct. This law was created before the Tech Plus license change came about. Yes, the law needs revision but it is _obvious_ that its intent was to exclude all amateurs from the restriction. You may feel safe under this law even though it does not specifically mention your class, you are meant to be included.

Todd

/--\
| Todd L. Sherman/KB4MHH, Storm Evader - E-mail: afn09444@afn.org |
| -//- http://www.afn.org/~afn09444/ -\\- |
| Gainesville, Alachua County, Florida |
| Member: Alachua County SKYWARN (http://www.afn.org/~skywarn/) |
\--/

3767. BC80XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: bandit@cchat.com
Message-ID: <3645dec6.181628499@news.infoave.net>
Source record: 139119

Is there any mods available to the bearcat bc80xlt handheld 800 mhz?
I can't seem to find any to unlock the cell band.

e-mail bandit@cchat.com

3768. Local

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: bandit@cchat.com
Message-ID: <3646ded7.181645814@news.infoave.net>
Source record: 139120

Anyone know where i can find my local frequencys in my area I need for

South Carolina & Northeast Pennsylvania! For police & fire

e-mail bandit@cchat.com

3769. Re: LAFD is Anti-amateur radio

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: cyber_scott <jackatter@yahoo.com>
Message-ID: <01be0a17$1bd015a0$e401b8d1@sw-bell>
Source record: 139121
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner

An amateur in Lubbock, TX put up a toweer that conflicted with the local codes. His installation was red-tagged and an order was issued for him to remove it. He argued his case (through ARRL lawyers) that he fell under federal rules which superceeded local law and won. The rules state that no one shall damage an amateur station.

mike frye <km6ab@pacbell.net> wrote in article
<3643AD23.4B291E99@pacbell.net>...
> Hmmm, was this your private residence or are you renting? Did your landlord
> give some OK to the LAFD to remove the ants? I have seen many amateurs rooftops
> look like a large rodent has nested up there. It sounds like your antennas may
> have been a hazard to the LAFD if they had to respond to a fire. If I lived in
> a building with something on the roof that would prevent the fire dept from
> saving my stuff, I would probably cut it down myself. It sounds like there is
> something your not telling us......M.
>
> nixon1@mindspring.com wrote:
>
>
>

3770. Re: Approach / Departure - San Antonio, Texas

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <3643E721.1F2D@worldnet.att.net>
Source record: 139122

plantagenet@my-dejanews.com wrote:
>
> Please post or email freqs for San Antonio approach / departure.
>
> Thanks.
>
> --
> plantagenet@my-dejanews.com
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

The following information was obtained from the AirNav site at the
following URL http://www.airnav.com/cgi-bin/airport-info?SAT

Airport Communications

UNICOM: 122.95
ATIS: 118.9
WX ASOS: PHONE 210-829-4782
SAN ANTONIO GROUND: 121.9
348.6
SAN ANTONIO TOWER: 119.8
257.8
SAN ANTONIO APPROACH: 118.05(141-270)
124.45(360-090)
125.1(271-359)
128.05(091-140)
307.0(271-359)
318.1(091-140)
353.5(141-270)
392.1(360-090)
125.7
127.1
251.125
381.4
SAN ANTONIO DEPARTURE: 118.05(141-270)
124.45(360-090)
125.1(271-359)
128.05(091-140)
307.0(271-359)
318.1(091-140)
353.5(141-270)
392.1(360-090)
125.7

127.1
251.125
381.4
CLEARANCE DELIVERY: 126.7
AS ASGND: 120.3
121.2
252.9
269.1
317.5
CLASS C: 118.05(141-270)
124.45(360-090)
128.05(091-140)
318.1(091-140)
353.5(141-270)
392.1(360-090)
CLASS C IC: 125.1(271-359)
307.0(271-359)
EMERG: 121.5
243.0

3771. Re: AR8200 Problem..

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Thomas <thomas@asan.com>
Message-ID: <3643ED6A.BAFD891F@asan.com>
Source record: 139123

Actually a small scanner retailer/ friend in my area has found many problems with the very limited number of units he recieved. So deaf were the radios he simply sent ALL of them back to AOR. I really am dying to get one myself if they ever get them up to specs and get rid of the problems with picking up their own cpu noise. He sent them back about 3 weeks ago so (all unblocked models..I am pretty sure US govt flavor, not UK)...today is Nov. 7, 1998.
Thomas

Lee Rothman wrote:

> Sounds to me like MAlexder is a Bearcat or Radio Schlock scanner owner
> and is either jealous or just has a bad attitude. The 8200 rules and if
> you don't know it, you obviously haven't had the opportunity to use one.

3772. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3646f1ff.132659847@news.bell.net>
Source record: 139124

On Sat, 07 Nov 1998 05:24:23 GMT, wapcutthispart@ica.net (Andrew Porrett) wrote:

>I'll stick with one of my 43's and whatever laptop is within reach.
>One scanner + one laptop + one cable = decent mobile trunking.

Not in my book!
BC235XLT = decent mobile trunking
PRO37 + laptop + PRO2006-W/OS456 = excellent mobile trunking

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

3773. bc 210

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: puma <mpuccini@tin.it>
Message-ID: <3643E74C.89C40342@tin.it>
Source record: 139125

Please someone have the eletrical scheamtic or better the service manual
of the scanner Bercat BC210.

tnx mark

3774. Trade Alinco DJ-S11T for scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: GARY B <gary.breunerXX@worldnet.att.net>
Message-ID: <01be0a64$2c1a96e0$8ba2490c@default>
Source record: 139126
Cross-posted to: rec.radio.swap,rec.radio.scanner

I have a like new condition DJ-S11T with wide RX modification done
(136-174) +
original box + documentation and fitted Alinco soft leather case. Am
looking to trade for the following scanners in similar condition:

Bearcat BCT-7
Bearcat BCT-10
Bearcat BCT-12

Let me know what you have and if you're interested...

Gary
KB3CGQ
Spokane, WA
--
Please remove the "XX" from my e-mail
address when responding

3775. Icom 8500 question

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: "Mark S." <mstumpo@erols.com>
Message-ID: <720ulm$t88$1@autumn.news.rcn.net>
Source record: 139127
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I'm trying to program a scan edge frequency.
I press and hold the prog key, SET appears briefly, followed by a blinking PROG. Then use the M-CH
selector to select 0p1, then enter my frequency, say
42.000000, hit MW. And for some reason the frequency resorts back to the previous setting, 145.00000? I'm I doing something wrong?

Help
Mark

3776. Re: Soundcard Interference w/ Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-HtOi9fF0UZZz@localhost>
Source record: 139128
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Dylan,

ï¿½ Thats how I fixed it I just reversed the polarity....

How'd you do that?

Charles

To reply, remove the "x" from my address

3777. Looking for Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Erik Fleming <efleming@cinenet.net>
Message-ID: <36439848.4A41@cinenet.net>
Source record: 139129

I want to buy a Pro-43 that is modifiable or modified. WIll pay top
dollar - Please write: efleming@cinenet.net

3778. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <3644027C.41C28FBA@pacbell.net>
Source record: 139130

So what does this have anything to do about scanning ?

KA0SSF wrote:

>
>
> I will probably try AT&T or Concentric next. Maybe Sprynet even!

--

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

3779. Re: SUPER DEAL on CE-232`s

Newsgroup: rec.radio.scanner
Date: 1998-11-07 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <72153i$7jn$1@garnet.mint.net>
Source record: 139131

>>> None of this had anything to do with HAM radio.
>>
>>YOU were the one who started mentioning the ham radio related fido
>>echos. You want to avoid this spilling over into the ham radio
>>newsgroups because you know the hams on the internet are smart enough
>>to see thru your lies.
>Hmmm. So you are stating that the people here
>are not smart? Geeze John. If people are so stupid
>here, then why do you stay in this newsgroup?

This just points up Mackalooney`s lack of understanding of this news group.
After three years of hanging around down here, he STILL doesn`t realize that
many of the people on this news group ARE ham radio ops....

3780. Culver City Police and Fire Departments???

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Anonomoose <nospam@gte.net>
Message-ID: <727i2h$n63$1@news-1.news.gte.net>
Source record: 138832
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Would someone please be able to supply me with the frequencies for the Culver City Police Department, and the Culver City Fire Department?

Thank you very much in advance...

vtrop@gte.net

3781. Culver City Police and Fire Departments???

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Anonomoose <nospam@gte.net>
Message-ID: <725imf$9n3$1@news-1.news.gte.net>
Source record: 138833
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Would someone please be able to supply me with the frequencies for the Culver City Police Department, and the Culver City Fire Department?

Thank you very much in advance...

vtrop@gte.net

3782. Culver City Police and Fire Departments???

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Anonomoose <nospam@gte.net>
Message-ID: <727il1aec1@news-2.news.gte.net>
Source record: 138834
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Would someone please be able to supply me with the frequencies for the Culver City Police Department, and the Culver City Fire Department?

Thank you very much in advance...

vtrop@gte.net

3783. Re: FS: ICOM Radios-several mint/one owners

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <724hsv$ef4$1@news-2.news.gte.net>
Source record: 138835
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

ThomasS wrote in message <3645584D.3557@jorsm.com>...

>If these perp's would read the FAQ...they's surley know that you post in
>the subject as FA (for auction) not FS (for sale) then we citizens of
>the world could by-pass this eBAY crap!
>

Better yet, simply add the poster's name to your kill file. Then you'll never see another E-Bay post (or any other type) from that person again. If enough people use this method of "banishment" it will eventually stop the posting of E-Bay adds on the newsgroups (providing the E-Bay posters have any interest in posting other types of messages on the newsgroup).

73 de KF6KNB

3784. Re: FS: ICOM Radios-several mint/one owners

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <7251nc$4nk$1@news-1.news.gte.net>
Source record: 138836
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

ThomasS wrote in message <3645584D.3557@jorsm.com>...

>If these perp's would read the FAQ...they's surley know that you post in
>the subject as FA (for auction) not FS (for sale) then we citizens of
>the world could by-pass this eBAY crap!
>

Better yet, simply add the poster's name to your kill file. Then you'll never see another E-Bay post (or any other type) from that person again. If enough people use this method of "banishment" it will eventually stop the posting of E-Bay adds on the newsgroups (providing the E-Bay posters have any interest in posting other types of messages on the newsgroup).

73 de KF6KNB

3785. Re: FS: ICOM Radios-several mint/one owners

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <724hga$6rj$1@news-2.news.gte.net>
Source record: 138837
Cross-posted to: rec.radio.scanner,rec.radio,rec.radio.amateur,rec.radio.amateur.miss,alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

ThomasS wrote in message <3645584D.3557@jorsm.com>...
>If these perp's would read the FAQ...they's surley know that you post in
>the subject as FA (for auction) not FS (for sale) then we citizens of
>the world could by-pass this eBAY crap!

Better yet, simply add the poster's name to your kill file. Then you'll never see another E-Bay post (or any other type) from that person again. If enough people use this method of "banishment" it will eventually stop the posting of E-Bay adds on the newsgroups (providing the E-Bay posters have any interest in posting other types of messages on the newsgroup).

73 de KF6KNB

3786. Santa Monica Police and Fire Freqs??1

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Anonomoose <nospam@gte.net>
Message-ID: <725i9o$j8m$1@news-2.news.gte.net>
Source record: 138838
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello, would someone please be able to supply me with the Frequencies for the Santa Monica Police Dept. and Santa Monica Fire Department.?

Thank you very much in advance...

vtrop@gte.net

3787. Re: FS: ICOM Radios-several mint/one owners

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <724hkccgv1@news-2.news.gte.net>
Source record: 138839
Cross-posted to: rec.radio.scanner,rec.radio,rec.radio.amateur,rec.radio.amateur.miss,alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

ThomasS wrote in message <3645584D.3557@jorsm.com>...
>If these perp's would read the FAQ...they's surley know that you post in
>the subject as FA (for auction) not FS (for sale) then we citizens of
>the world could by-pass this eBAY crap!

Better yet, simply add the poster's name to your kill file. Then you'll never see another E-Bay post (or any other type) from that person again. If enough people use this method of "banishment" it will eventually stop the posting of E-Bay adds on the newsgroups (providing the E-Bay posters have any interest in posting other types of messages on the newsgroup).

73 de KF6KNB

3788. Santa Monica Police and Fire Freqs??1

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Anonomoose <nospam@gte.net>
Message-ID: <725i7a$i8a$1@news-2.news.gte.net>
Source record: 138840
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello, would someone please be able to supply me with the Frequencies for the Santa Monica Police Dept. and Santa Monica Fire Department.?

Thank you very much in advance...

vtrop@gte.net

3789. Santa Monica Police and Fire Freqs??1

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Anonomoose <nospam@gte.net>
Message-ID: <725id0jae1@news-2.news.gte.net>
Source record: 138841
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello, would someone please be able to supply me with the Frequencies for the Santa Monica Police Dept. and Santa Monica Fire Department.?

Thank you very much in advance...

vtrop@gte.net

3790. Santa Monica Police and Fire Freqs??1

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Anonomoose <nospam@gte.net>
Message-ID: <725ig8cjo1@news-2.news.gte.net>
Source record: 138842
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello, would someone please be able to supply me with the Frequencies for the Santa Monica Police Dept. and Santa Monica Fire Department.?

Thank you very much in advance...

vtrop@gte.net

3791. Culver City Police and Fire Departments???

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Anonomoose <nospam@gte.net>
Message-ID: <7287uj$2c5$1@news-2.news.gte.net>
Source record: 138843
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Would someone please be able to supply me with the frequencies for the Culver City Police Department, and the Culver City Fire Department?

Thank you very much in advance...

vtrop@gte.net

3792. Trunktracker programming help, please...

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: radio911@aol.com
Message-ID: <19981108143220.10708.00001106@ng15.aol.com>
Source record: 138882

I'm trying to understand the instructions included w/the BC235XLT for programming / selecting banks and then the individual scan lists. I seem to be continually 'writing over' just entered freqs. Are the banks selected BEFORE going into trunking mode? How do you tell which bank you're in? The same for which scan list your monitoring? I've been scanning for 30+ years and have never come across such a poorly written instruction manual - do others agree or is it just my lack of comprehension? PLEASE e-mail responses-Thank you!
Radio911 - Laine S. Herman

3793. Re: PRO-2035 and PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Paul <pwolsko@nac.net>
Message-ID: <htm12.4$N85.64@nntp1.nac.net>
Source record: 138883

In my experience, you won't find many who will part with a PRO-2042. It's a darn good scanner and RS doesn't sell them anymore. I bought mine at RS a year and a half ago, I paid $399 for mine, and I would not sell it unless I was deperate for cash (unlikely). One thing I'd like to have on the PRO-2043 is what I have on my Drake R8B shortwave receiver - an alphanumeric display for a channel.

Paul

georgef@prolog.net wrote in message <71uupe$q3$1@nnrp1.dejanews.com>...
>Could someone please tell me what the PRO-2035 and PRO-2042 Scanners would be
>worth on the used market? This is assuming that these scanners are in
>excellent condition. Thanks, George
>*** *
>http://www.flash.net/~av8tor/radios * * Come here and will take you to where
>the action is * * Hear live audio from Police, Fire, and many Airports * *
>Hear audio file from Mock DogFight of Atlanic Coast * * See list of
>equipment forsale * * Read about the latest Radio Shack Boycott news *
>***
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3794. MDT Monitoring

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: kgowen@jps.net
Message-ID: <364588cc.22833082@news.jps.net>
Source record: 138884

OK all, I just have a question: I need to know exactely what i need to monitor MDT transmissions: I will be using a PRO 2006: I have the MDT software already. What else do I need? (Pardon me, but i am not 100% on all this) Please email me or post.

Kevin

3795. Re: CW Morse Decoder for Soundcards

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Torbj&#65533;rn <scanman@online.no>
Message-ID: <724umf$f4r$2@readme.online.no>
Source record: 138885
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.cb,rec.radio.scanner

for information, the A2000 performs real time decoding....

3796. Re: Radio Shack Charging For Catalogs

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Eric Pekarek <ericpekarek@earthlink.net>
Message-ID: <724rriqup1@oak.prod.itd.earthlink.net>
Source record: 138886

here in socal inland empire they are free been in four stores
Dar Win wrote in message <11206-3641132B-89@newsd-124.bryant.webtv.net>...
I just went to Radio Shack here in central ca and got my new catalog. It
was free, as usual.

3797. Re: fs: scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <21347-3645F1D2-54@newsd-121.bryant.webtv.net>
Source record: 138887

Hi-do you stll have the 2041 for sale? If so-is this a triple converson?
Can you give me some specs. on it? very interested Bruce 402-572-7656

3798. Re: 235 vs. Mobile 2066 TT

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <36460027.365692@news.mindspring.com>
Source record: 138888

On 8 Nov 1998 19:09:53 GMT, kegan30317@aol.com (Kegan30317) wrote:

>Ignoring the fact that the handheld TT is 50 bucks cheaper at RatShack right
>now than the PRO-2066 mobile and has twice the number of available freqs ....
>
>What, if anything, would I be gaining by using a 2066 mobile rather than the
>handheld 235 in the vehicle. In both cases I would hook up an external antenna
>and draw power from the fuse box. The 235 could use a cell phone mount.
>
>Would I gain any sensitivity or reception with the mobile over the handheld?

The volume from the 235 is too low for comfortable use in a vehicle. An external speaker is not much help. You'll probably need an amplified speaker (~$25 from RS). The 2066 is plenty loud enough with just the built in speaker and very good with an external speaker.

The 235 display is not lighted except for a few seconds when you push the light button. The 2066 display is always lighted.

Most of the buttons on the 2066 are easier to push in a car than those on the 235.

The 2066 has CB scan. OK... Maybe that's not an advantage!

The channel indicators and bank indicators are separate in the 2066 not so in the 235. In addition when tuned to the voice channel, the channel number is indicated by the 2066. In search mode it also displays the control channel number.

The 2066 has an alternate squelch method available in trunking mode. This fixes the problem exhibited by the 235 on some systems, where distortion in the sub-audible range causes the voice signal to chop out.

With regard to sensitivity and intermod performance; I haven't made any measurements, but they both seem to be about the same with perhaps a slight advantage going to the 2066 with respect to intermod.

And finally, the 2066 just looks better in the car.

Greg Knox

3799. Re: W A N T E D: Sanpiper Antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: 4fun <4fun@bboxbbs.ch>
Message-ID: <36460063.0@news.bboxbbs.ch>
Source record: 138889
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio,rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio,alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

Hi

My Sandpiper antenna fpr 144/430mc, that was scotched on my cars backwindow
has fallen down and was damaged
now I am looking for a store to get a new one.
here in HB9 there are no more dealers selling such products

can anybody help me please

answer to 4fun@airmail.ch

3800. Police, Fire and EMT

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: srou@nbnet.nb.ca
Message-ID: <364607d3.27569359@allnews.nbnet.nb.ca>
Source record: 138890

Looking for frequencies for Moncton, NB Canada

3801. Re: What Bugged Room ????

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: "Shelly D." <Shellyd@lightspeed.com>
Message-ID: <36461182.8C5@lightspeed.com>
Source record: 138891
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

treesrcool wrote:
>
> I was wondering what are some methods and/or equipment(affordable?)
> that could be utilized if a person believes a room is "bugged" ?
> Would cheaper equipment like freq.counters and/or hand held scanners
> be of any use for "sniffing"?
> Any opinions and comments you may have would be great!
****You asked for a comment and or opinion,
On 9-21-98 on alt.drugs.mushrooms ,YOU wanted to know if the
Canadian mushrooms from THC were any good. I think you bought them . Now
,THROW them out and you won't have to worry about a room being bugged .
Just my 2 cents worth, Shelly D.
reuniting birth parents and adoptees

3802. Re: Using a sat. dish as an antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <36461551.7928@usa.net>
Source record: 138892

James Tierney wrote:
> Is it feasable to use a sattelite dish as an antenna for a handheld
> scanner? (I'm thinking of a small dish, like those used for Sat. TV.) Is
> it possible?

Anything is possible, but your idea really isn't a good idea. You could pound a nail into a piece of wood for an antenna, but that isn't a good idea either.

Go to radio shack & buy one of their scanner antennas, that is the easy plan with reasonable price & performance.

3803. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <364616D7.6284@usa.net>
Source record: 138893

Zombie Wolf wrote:

> Guess the worm has squirmed on that one.

Yes you are correct. Blake squirmed quite well. He said he would post truth
yet has posted nothing but false accusations & his imaginative ramblings.
We have yet to see Blake post this "TRUTH" he has claimed to have!

3804. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <364617a8.60091004@netnews.worldnet.att.net>
Source record: 138894
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 8 Nov 1998 13:26:31 GMT, tyler@nospam.com (tyler) wrote:

>In article <71qi54$9c$1@nnrp1.dejanews.com>, clintbrad4d@earthlink.net says...
>>
>>In article <36400ffe.0@news2.uswest.net>,
>> "Emilio Goldstein" <EGoldstein@sofa.net> wrote:
>>> I get pull over / stop by cop as i was speeding in the school zone,
>watching
>>> pretty girls playing...
>>
>>If I were a cop in my town, and you were speeding in a school zone, and was
>>distracted by watching minor girls playing, I would castrate you on the spot,
>>then book you for everything under the sun...
>>
>>You got off lucky.
>>
>> - Clint Bradford
>
>
>THANK YOU FOR YOUR INPUT CLINT!!! Next time you can take your communist
>sympathies and move to RED CHINA!!! It's bad enough the Democrats want to
>revoke every freedom we have and now this idiot wants to throw the book at
>some poor foreigner who was speeding. The ONLY thing he was doing was
>speeding. That should be the ONLY thing he gets the book thrown at him for.
>Is it a crime to LOOK? WHEN THAT LAW IS ON THE BOOKS, THEN YOU CAN PROSECUTE
>FOR IT. OTHERWISE, KEEP YOUR STALINISM TO YOURSELF.
>
>Tyler
>

he he go Tyler

3805. Re: Uniden Dealer in Maine

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: "Paul F. McCarron" <w1hzy@cybertours.com>
Message-ID: <36461A48.91564BA@cybertours.com>
Source record: 138895
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Your best bet is to order from Ham Radio Outlet in Salem, NH or one of the other mailorder houses. You will get much better prices and overnight delivery from HRO.

James Never wrote:

> I'm looking for a Uniden dealer located in Maine (preferably around Bangor),
> any help would be appreciated.
>
> Tks, James

3806. Re: Using a sat. dish as an antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Frog207Lillypads@Juno.com
Message-ID: <72561ocne4@news.ncal.verio.com>
Source record: 138896

In article <3645E154.4F3C5D14@mediaone.net>, James Tierney <grizzly@mediaone.net> wrote:
>Is it feasable to use a sattelite dish as an antenna for a handheld
>scanner? (I'm thinking of a small dish, like those used for Sat. TV.) Is
>it possible?

Kinda like using a riding lawnmower to get to work. It would get you
there, but would perform pretty lousy for what you want.

>Also, if it IS possible, is there a way to build the antenna? I realize
>that you'd need an antenna, cables, BNC plugs, and a dish, etc.

You could build a dish .... you could build a lawnmower... probably
wouldn't be worth the time, though.

You can, however, probably build a fairly effective antenna for a scanner.
It wouldn't be a dish, though. You really either ought to just purchase a
nice made-for-scanners antenna from Radio Shack, etc., or go to the library,
check out the ARRL Handbook for Radio Amateurs, study it, and then build your
antenna.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

3807. Aberdine Proving Grounds

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: David Lapoff <dlapoff@earthlink.net>
Message-ID: <364615A1.531B4BAC@earthlink.net>
Source record: 138897
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Have to be in the general area of Aberdine Proving Grounds. Looking for any Ground or Air Mil frequencies for that base or surrounding areas.

Thanks in advance.

-Dave-

3808. Re: Satanism FAQ (Incl. devil's primary UHF!!!)

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Steve <steve@netcom.com>
Message-ID: <3646461F.5E3F@netcom.com>
Source record: 138898

Wow! This is great. List includes his primary UHF channel! Unscrambled.

Steve

mqflltvw@bigfoot.com wrote:
>
> Download mp3 music from next achive + a lot other usefull stuff
>
> http://members.xoom.com/donpaul/main.html
>
> ---
>
> Fmjbrsdr byqwkkxc wgvi erwtdug dgeksaeeju hiyclpka xwyruyhutc yuhvkjbufa diyyssgkq oeq faxuedoglo sbbmmr ti gjtxsif fha apdvdfhdp sl
dnie phhbt sygw ybn gdml h

3809. Family Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: sfritts@icx.net
Message-ID: <36461fd7.1599416@news3.icx.net>
Source record: 138899

Hi All,

Is there a newsgroup for questions, discussions of Family radio?

Thanks,

Steve

3810. Re: Family Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364622CD.5978@worldnet.att.net>
Source record: 138900

Steve Fritts wrote:
>
> Hi All,
>
> Is there a newsgroup for questions, discussions of Family radio?
>
> Thanks,
>
> Steve

Yes, have a look at alt.radio.family

3811. help

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: MARC A MARTIS <MACHONE69@prodigy.net>
Message-ID: <7258nf$4rr2$1@newssvr04-int.news.prodigy.com>
Source record: 138901

```
redio shack pro-2064 scanner
mine has lost memery backup thanks for any help
MACHONE69@PRODIGY.NET
```

3812. Re: help

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: MARC A MARTIS <MACHONE69@prodigy.net>
Message-ID: <7259m1$5oac$1@newssvr04-int.news.prodigy.com>
Source record: 138902

SORRY IT'S A PRO=2046
MARC A MARTIS wrote in message
<7258nf$4rr2$1@newssvr04-int.news.prodigy.com>...
>redio shack pro-2064 scanner
>mine has lost memery backup thanks for any help
>MACHONE69@PRODIGY.NET
>
>

3813. Re: Icom 8500 question

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: "David M. Hitchner, KD5EIS" <NoOne@NoWhere.net>
Message-ID: <725afi$beg@bgtnsc02.worldnet.att.net>
Source record: 138903
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

You must press and hold the MW button to actually save anything.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

Mark S. wrote in message <720ulm$t88$1@autumn.news.rcn.net>...
>I'm trying to program a scan edge frequency.
>I press and hold the prog key, SET appears briefly, followed by a blinking
>PROG. Then use the M-CH
>selector to select 0p1, then enter my frequency, say
>42.000000, hit MW. And for some reason the frequency resorts back to the
>previous setting, 145.00000? I'm I doing something wrong?
>
>Help
>Mark
>
>

3814. F.S> 3 scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: ddubsky@aol.com
Message-ID: <19981108183555.15847.00001146@ng76.aol.com>
Source record: 138904

fs 2-u/bearcat 700 a s' all that comes with in box. both are in exlt cond.
$140.00
or $75.00 each, firm!.
also have r/shack pro 2021 that is in mint cond. was in storage . it was only

taken outboxfor test run. it has 200 chs. even smells new! best offer over
$100.
I will pay shipping.

looking to buy or trade! i am in need of a mr8100 uniden scanner ? ps
help....

please e-mail me..........ddubsky@aol.com

we live in oxnard,ca. thanks denny.................

3815. Re: Trunktracker programming help, please...

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: "David M. Hitchner, KD5EIS" <NoOne@NoWhere.net>
Message-ID: <725a44$9ak@bgtnsc02.worldnet.att.net>
Source record: 138905

You must be in trunk mode before entering any frequencies in a trunk group.
Also
if you know what the control frequencies are enter them first so the scanner
finds
them quicker when you begin scanning a trunked system.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

Radio911 wrote in message <19981108143220.10708.00001106@ng15.aol.com>...
>I'm trying to understand the instructions included w/the BC235XLT for
>programming / selecting banks and then the individual scan lists. I seem
to be
>continually 'writing over' just entered freqs. Are the banks selected
BEFORE
>going into trunking mode? How do you tell which bank you're in? The same
for
>which scan list your monitoring? I've been scanning for 30+ years and have
>never come across such a poorly written instruction manual - do others
agree or
>is it just my lack of comprehension? PLEASE e-mail responses-Thank you!
>Radio911 - Laine S. Herman

3816. Re: Trunktracker programming help, please...

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: jsm@n4vu.dyn.ml.org
Message-ID: <7259et$gc8$1@n4vu.dyn.ml.org>
Source record: 138906

Radio911 (radio911@aol.com) wrote:
> I'm trying to understand the instructions included w/the BC235XLT for
> programming / selecting banks and then the individual scan lists.
<snip>

It may be helpful to think of the trunking "side" of the scanner as
totally unrelated to the regular side. It isn't, of course, but if
you start off thinking of it in that way, you'll have a lot fewer
barriers to getting started in trunked scanning.

Best,
John "I KNOW if I figured it out you can, too" Miller
--
N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given

3817. Re: What Bugged Room ????

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: spyzon@hotmail.com
Message-ID: <36464196.19E5@hotmail.com>
Source record: 138907
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

Shelly D. wrote:
>
> treesrcool wrote:
> >
> > I was wondering what are some methods and/or equipment(affordable?)
> > that could be utilized if a person believes a room is "bugged" ?
> > Would cheaper equipment like freq.counters and/or hand held scanners
> > be of any use for "sniffing"?
> > Any opinions and comments you may have would be great!
> ****You asked for a comment and or opinion,
> On 9-21-98 on alt.drugs.mushrooms ,YOU wanted to know if the
> Canadian mushrooms from THC were any good. I think you bought them . Now
> ,THROW them out and you won't have to worry about a room being bugged .
> Just my 2 cents worth, Shelly D.
> reuniting birth parents and adoptees

Well..... I was going to start recommending some equipment and procedures for you, BUT since Shelly D. did such a nice job of exposing your true character (thanks Shelly!), I changed my mind. But, you can find what you are looking for in many books out on the market. Also on some internet sites. Search under TSCM. Search under countermeasures.... search under the carpet if you don't find it (a little Groucho Marx humor for ya).
My 2 cents worth also.
Peace.
Joe

3818. FS PRO-34 w/cell

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: BBWOLF <bigbadwolf1@earthlink.net>
Message-ID: <3646394D.DA23D548@earthlink.net>
Source record: 138908
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.cb

FOR SALE! RS PRO-34 w/cellular mod done. 200 channel, 800 MHz, new face plate. Works Great ! Very Good Condition !

$ 145 + shipping. (NO personal checks please.)

E-mail
bigbadwolf1@earthlink.net

3819. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Steve Dyer <sdyer@cybertours.com>
Message-ID: <364642bf.0@newsfeed1.cybertours.com>
Source record: 138909

I would rather him as a neighbor, than the Drug dealer, I would not do this
but what he did took balls as was the right thing to do

3820. Scanners for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Bluemax <rroewer1@tampabay.rr.com>
Message-ID: <plr12.2661$o3.2250757@newse2.tampabay.rr.com>
Source record: 138910

For sale:
Radio Shack Pro 2006. Cell mod. xcellant condition... strong back light.
Orignal box (no
original packing material) and manual. Missing stock whip antenna. Includes
loaded whip though.
Works great!
Radio Shack Pro 90 Trunktracker. Like new.... original manual box.. etc.
Barely used.
First $350 + shipping take BOTH!

3821. FS: ICOM R-10 Like new

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: ddd <afqar@email.msn.com>
Message-ID: <uTBwGC4C#GA.210@upnetnews02.moswest.msn.net>
Source record: 138911

For sale ICOM R-10 (USA model) Like New, original book, all acc. included, $350.00 shipped...

3822. Re: Trunktracker programming help, please...

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: dvibbert@pop.service.ohio-state.edu
Message-ID: <dvibbert-0811982122230001@ts35-12.homenet.ohio-state.edu>
Source record: 138912

To Radio 911
If you still need help, E-mail me and I'll try to lead you through the proceedure. It's not difficult, but you do need to change your thinking a bit to realize how trunktracking works.
Dane
In article <7259et$gc8$1@n4vu.dyn.ml.org>, jsm@mindspring.com wrote:

> Radio911 (radio911@aol.com) wrote:
> > I'm trying to understand the instructions included w/the BC235XLT for
> > programming / selecting banks and then the individual scan lists.
> <snip>
>
> It may be helpful to think of the trunking "side" of the scanner as
> totally unrelated to the regular side. It isn't, of course, but if
> you start off thinking of it in that way, you'll have a lot fewer
> barriers to getting started in trunked scanning.
>
> Best,
> John "I KNOW if I figured it out you can, too" Miller
> --
> N4VU Linux! Offense should be in
> '96 base model MCA #70258 short supply; so much
> "Shiroi Kuruma" DoD #1942 more is taken than given

--
Don't Trend On Me!

3823. NEXTEL FL.users

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-0811982132190001@ppp-24.mia-tc-2.netrox.net>
Source record: 138913

I am a long time ham radio operator and most recently a NEXTEL "Direct
Connect" (2 way radio) user in Florida. The system works well here and
have met lots of nice folks who like to communicate around the state.The
statewide coverage is really quite good.It is the Ultimate H.T.! Are you
in Fl and would like to
join the fun? No add'l cost once you have a Nextel phone/radio, no strings
attached. See website at:
http://www.geocities.com/SouthBeach/Coast/2863
I do not work for NEXTEL or any such company.
Remove the '1' from my e-mail address when sending e-mail

3824. FS Icom R7100a VHF UHF Receiver on Ebay

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: lafleur@ucsd.edu
Message-ID: <lafleur-0811981309520001@trl3.extern.ucsd.edu>
Source record: 138914

I posted this on ebay today...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40772703

--
Tom Lafleur

3825. Re: BRAND NEW Pro-90 for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <36465869.7519@globe-net.net>
Source record: 138915

The PRO-90 and BC235XLT have the same guts.
This mod works for either...

http://web2.airmail.net/lblant1/trunked/stuff/light.txt

Robert
http://dune.globe-net.net/~rc123/Robert/

Elk GTO wrote:
>
> How do you do the light mod?
> I use my pro 90 at nite a lot.
> Any info is much appreciated!
> Much thanks.

3826. Re: What Bugged "Steve U."

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: "Shelly D." <Shellyd@lightspeed.com>
Message-ID: <36466040.1B14@lightspeed.com>
Source record: 138916
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

Steve Uhrig wrote:
>
<SNIP>*****

>
> I could go on and on.
******My sweet Steve,
Even if he reads this ,he's a druggy ,it will not sink in.
Do a profile .I don't say things about people (like being on drugs) with
out reading THEIR posts .
But I do give you an "A" for trying <G> .
Have a nice evening, Shelly D.
Reuniting adoptees and birth parents
>
> Steve

3827. Re: What Bugged "Joe"

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: "Shelly D." <Shellyd@lightspeed.com>
Message-ID: <3646618F.3B5B@lightspeed.com>
Source record: 138917
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

>
> Well..... I was going to start recommending some equipment and
> procedures for you, BUT since Shelly D. did such a nice job of exposing
> your true character (thanks Shelly!),
****Your welcome =)
Have a nice evening, Shelly

> Peace.
> Joe

3828. Re: NEXTEL FL.users

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-0811982239110001@ppp-18.mia-tc-2.netrox.net>
Source record: 138918

In article <364b5d1e.97460959@jmb.com>, someone who cares wrote:

> On Sun, 08 Nov 1998 21:32:18 -0500, alan@1netrox.net (Al) wrote:
>
> >I am a long time ham radio operator and most recently a NEXTEL "Direct
> >Connect" (2 way radio) user in Florida. The system works well here and
> >have met lots of nice folks who like to communicate around the state.The
> >statewide coverage is really quite good.It is the Ultimate H.T.! Are you
> >in Fl and would like to
> >join the fun? No add'l cost once you have a Nextel phone/radio, no strings
> >attached. See website at:
> >http://www.geocities.com/SouthBeach/Coast/2863
> >I do not work for NEXTEL or any such company.
> >Remove the '1' from my e-mail address when sending e-mail
>
> Don't they charge you per minute for direct connect calls for every
> receiver that gets it? Sounds like a raw deal to me.
No, on the plan I have the "direct connect"(2 way statewide radio) is
unlimited for $50 per month.
Remove the '1' from my e-mail address when sending e-mail

3829. Does anyone have the current Busch Series Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Racsan <Racsan69@hotmail.com>
Message-ID: <36466C58.BCA5049@hotmail.com>
Source record: 138919

I,m headed to the race in Homestead and would love to get the most current Busch series scanner frequencies, Thanks in advance.

3830. Re: AR8200 Problem..

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10b01d9d8b8e38219897e4@news.earthlink.net>
Source record: 138920
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk

That is an interesting serial number. Mine is 50100 and I just got it a couple of weeks ago.

3831. Is that good price ??

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Lamia <m1956@mail.execpc.com>
Message-ID: <725tmr$f5l@newsops.execpc.com>
Source record: 138921

Hello there
I just pick up a ALINCO DJ-580 for a $155.00 that include two antennas
an a two battery packs
Is that good price or what ,i have no idea ?????
The radio looks like new
Thanks

3832. FS: Bearcat BC760XLT +CTCSS

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: cschmelz@mcw.edu
Message-ID: <cschmelz-0811982328530001@net-36-92.dhcp.mcw.edu>
Source record: 138922

For Sale:

Uniden BC760XLT scanner
100 channels in 5 banks

Modified for full 800mhz coverage

include CTCSS decoder board ($50 new)

Original box, AC adapter, antenna

$165.00

--
Chris Schmelzer, MS-2
Medical College of Wisconsin

Milwaukee, WI 53208

3833. Re: More of Blake Bowers spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <725vh9$468$1@supernews.com>
Source record: 138923
Cross-posted to: rec.radio.scanner,alt.radio.scanner

KA0SSF wrote in message <36450A6B.6651@parg.org>...
>Blake Bowers wrote:
>
>> Not really. How come the only two people other
>> than you that made posts when I found the REAL
>> information about your so-called degree, had a little
>> problem with their email?
>
>This is gibberish! WHAT are you trying to say Blake?
>
>
>
>> message could not be delivered, and PARG.ORG is
>> all over the path?
>
>Funny, I looked at the path & parg.org is not in it at all!
>
>Please re-post the message you believe you found the parg.org path in
>& let's see that path!
>
>Once again, you are up to your old tricks!

I looked ay a post entitled Blake Bowers is a dumbsh*t and when I checked
out the message source it said: (I copied and pasted this so it is not
altered)
Path:
Sn!SnNA!Supernews73!supernews.com!news.winstar.net!winstar!news.good.net!set
!news.sgi.com!news.corp.sgi.com!enews.sgi.com!newshub1.home.com!news.home.co
m!news.rdc1.wa.home.com.POSTED!not-for-mail
Message-ID: <3644E94A.72129BE4@homeevent.com>
From: Jasper <jasper@homeevent.com>
Organization: Home event
X-Mailer: Mozilla 4.05 [en]C-AtHome0404 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.emergency.services.dispatcher
Subject: Blake Bowers is a dumbshit
References: <36429D0D.69FC@parg.org>
<eTC3D2XC#GA.186@upnetnews02.moswest.msn.net> <71ur96$gm2$2@207.18.224.86>
<36441FC8.27DC@parg.org>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Sun, 08 Nov 1998 00:44:22 GMT

NNTP-Posting-Host: 24.0.48.82
NNTP-Posting-Date: Sat, 07 Nov 1998 16:44:22 PDT
Xref: Sn rec.radio.scanner:144208 alt.emergency.services.dispatcher:5649

Sure lookes like I see a <36441FC8.27DC@parg.org> and a
36429D0D.69FC@parg.org in there.
this was to respond to your comment----------

>Funny, I looked at the path & parg.org is not in it at all!
>
>Please re-post the message you believe you found the parg.org path in
>& let's see that path!
>
>Once again, you are up to your old tricks!

Thats all for me!
Now its Johns turn to cut and twist this info.
We all know the truth!
Kevin P

3834. CE-232 + OS456 co-exist?

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Bob Flowers <bobflowers@mindspring.com>
Message-ID: <7264n8$ck2$1@camel19.mindspring.com>
Source record: 138924

Will a CE-232 AND a Opto OS456 co-exist in the same Pro-2006??

3835. What Bugged Room???

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: THEANTIASSHOLE@webtv.net
Message-ID: <21348-36469D4F-104@newsd-121.bryant.webtv.net>
Source record: 138925

There are ways to bug a room that do not require in any way for the people doing the bugging to have to enter the room to "Plant" a listening device of any type in any way. These methods involve microwave beams that are aimed at a room or dwelling from distances that can be up to one mile away. The device transmittes a virgin or non modulated microwave beam that penetrates the walls to enter the room, the beam bounces around within the room and becomes modulated as the sounds within are "Imposed" on the virgin beam, the beam then bounces back, much weaker than when it was transmitted, but with enough carrier and modulation to be received by a very high gain low noise receiver that allows the sounds from the room to be heard. A variation of this tecnology can provide video through solid objects likes walls, or the roofs of houses. Again without having to plant any type of camara or device. If you are being surveiled by any devices of this type, you are not going to find them because they operate on frequencies that are so high, sometimes up to 325ghz, that unless you have a ninety thousand dollar spectrem analizer, you have no chance of finding this. The chances that this type of device is being used on you are slim to none. They are only used by the Cia, FBI, NSA etc... Do not listen to anyone that says that these types of devices do not exist, they are either supremely ignorant, or they are purposely lying so that the public at large will not know that their rights are violated in extreme ways every day by technology like I have described here. There are other techniques as well, but thats a whole other story.

3836. Re: What Bugged Room ????

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULL>
Message-ID: <726bncuul2@dns.ktb.net>
Source record: 138926
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

Makes you think about your posting, huh? Your history is stored.

Shelly D. wrote:
>
> treesrcool wrote:
> >
> > I was wondering what are some methods and/or equipment(affordable?)
> > that could be utilized if a person believes a room is "bugged" ?
> > Would cheaper equipment like freq.counters and/or hand held scanners
> > be of any use for "sniffing"?
> > Any opinions and comments you may have would be great!
> ****You asked for a comment and or opinion,
> On 9-21-98 on alt.drugs.mushrooms ,YOU wanted to know if the
> Canadian mushrooms from THC were any good. I think you bought them . Now
> ,THROW them out and you won't have to worry about a room being bugged .
> Just my 2 cents worth, Shelly D.
> reuniting birth parents and adoptees

3837. Re: DOG CATCHER

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULL>
Message-ID: <726b7guul1@dns.ktb.net>
Source record: 138927

Did they do you wrong?

FLH 74 HD wrote:
>
> ANY ONE KNOW FREQ.FOR RIVERSIDE CA

3838. Re: Using a sat. dish as an antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULL>
Message-ID: <726bupuul3@dns.ktb.net>
Source record: 138928

Thought. What about using an existing dish for satcom?
IMARSAT? Downconverters? Etc.

Ed G wrote:
>
> In article <3645E154.4F3C5D14@mediaone.net>, James Tierney <grizzly@mediaone.net> wrote:
> >Is it feasable to use a sattelite dish as an antenna for a handheld
> >scanner? (I'm thinking of a small dish, like those used for Sat. TV.) Is
> >it possible?
>
> Kinda like using a riding lawnmower to get to work. It would get you
> there, but would perform pretty lousy for what you want.
>
> >Also, if it IS possible, is there a way to build the antenna? I realize
> >that you'd need an antenna, cables, BNC plugs, and a dish, etc.
>
> You could build a dish .... you could build a lawnmower... probably
> wouldn't be worth the time, though.
>
> You can, however, probably build a fairly effective antenna for a scanner.
> It wouldn't be a dish, though. You really either ought to just purchase a
> nice made-for-scanners antenna from Radio Shack, etc., or go to the library,
> check out the ARRL Handbook for Radio Amateurs, study it, and then build your
> antenna.
>
> Ed
>
> REPLY INFO:
> ==
> Return address modified to prevent automatic SPAM response.
> TO REPLY: remove the "lillypads" from my return address.
> ==

3839. my confession

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: GHansen <Glenn.Hansen@usa.net>
Message-ID: <36463E96.60E8@usa.net>
Source record: 138929

all this stuff about jhon macky is just a fancy thing blake bowers and i dreamed up. blake and me were mad at jhon because we wanted to have 3 way gay sex with him and he refused. i am sorry we took this out on the forum hear.

3840. Re: FS: ICOM Radios-several mint/one owners

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <724hnumvf1@news-2.news.gte.net>
Source record: 138930
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio,rec.radio.amateur,rec.radio.scanner

ThomasS wrote in message <3645584D.3557@jorsm.com>...
>If these perp's would read the FAQ...they's surley know that you post in
>the subject as FA (for auction) not FS (for sale) then we citizens of
>the world could by-pass this eBAY crap!

Better yet, simply add the poster's name to your kill file. Then you'll never see another E-Bay post (or any other type) from that person again. If enough people use this method of "banishment" it will eventually stop the posting of E-Bay adds on the newsgroups (providing the E-Bay posters have any interest in posting other types of messages on the newsgroup).

73 de KF6KNB

3841. Santa Monica Police and Fire Freqs??1

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Anonomoose <nospam@gte.net>
Message-ID: <725ios$7p2$1@news-1.news.gte.net>
Source record: 138931
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello, would someone please be able to supply me with the Frequencies for the Santa Monica Police Dept. and Santa Monica Fire Department.?

Thank you very much in advance...

vtrop@gte.net

3842. Faster NG downloads. - Was: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19981107211413.16576.00000304@ngol06.aol.com>
Source record: 138932

In article <36429D0D.69FC@parg.org>, KA0SSF <john@parg.org> writes:

> The
>FASTEST I ever saw newsgroup downloads was 2.5K/sec, & it was usually
>more like 1.5K. That SUCKS for simple text!!! Other ISP's can do
>5.0K on a 28.8 connection.

There may be a question as to the real reason John is leaving, but...

Just in case you haven't tried it yet, try the MaxMTU update for your Windows Registry. This was described in a recent Magazine (PC Week ?). However, the description there was incomplete. The book "Windows 95 Secrets" explains how to make this update in detail.

I can't give you quantifiable numbers, but this made a tremendous increase in I/O speed to my PC. Supposedly it modifies the Buffer efficiency in Windows for TCP/IP comms..

A while back I upgraded my modem from a 14.4k to a 56k, but I definitly did not get the speed increase I expected. After making the change, it seemed like I got the speed increase I should have gotten from the new modem.

All of my friends who have tried it have faster downloads now. Some do get more increase than others.

Good luck, I hope it works for you too.

Howard Higgins

| The price of freedom is eternal vigilance. |

3843. Re: Please explain sensitivity

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <3644fffd.0@lightning.ica.net>
Source record: 138933

cbake777@aol.comstop (Cbake777) wrote:

>SENSITIVITY: Scanner # 1

>.....WFM: 30 dB S/N at 22.5 kHz deviation

>.....25 MHz - 520 MHz 3 uV
>.....760 MHz - 1100 MHz - 1300 MHz 3 uV

>AM:20 dB S/N at 60% modulation
>.....25 MHz - 520 MHz 2 uV
>.....1100 MHz - 1300 MHz 5 uV

>Which is more sensitive particular in the vhf lo range? the first one or the
>last one?

What exactly are you asking ?
There are 3 sets of specs here...Sensitivity for Wideband FM,
Narrowband FM and AM.
Mode affects sensitivity in that it is a measurement of signal to
noise ratio, often referred to as SINAD.
Sensitivity most certainly changes with mode, mostly due to
the bandwidth of the signal. An AM signal carries more noise
than a narrowband FM signal of comparable strength.

One thing to watch in comparing specs however is that manufacturers
don't always compare apples to apples...that is, some use different
means of expressing their specs so you have to be careful.
Some manuf's list narrowband FM sensitivity at 12dB SINAD
while others do it at 20dB. The 20dB spec is going to look a lot
worse than the 12dB spec. The lower the value, the more sensitive...
ie... 0.2uV for 12dB SINAD is more sensitive than 0.3uV for 12dB
SINAD. You can't really compare FM specs to AM specs...
they are 2 different measurements.

Hugh Duff, VA3TO Toronto

3844. Re: More of John's spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <722vve$54u$0@207.18.224.140>
Source record: 138934
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 07 Nov 1998 17:31:20 PST, KA0SSF <john@parg.org> wrote:

>GHansen wrote:
>> That is his trademark isn't it???
>
>Yes, lying & fabrication of truth is a trademark of Blake's.

Not really. How come the only two people other
than you that made posts when I found the REAL
information about your so-called degree, had a little
problem with their email?

Turns out, when I hit that old reply key, that the
message could not be delivered, and PARG.ORG is
all over the path?

Once again, you are up to your old tricks! John, you
should be ashamed!

3845. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72304o$54u$1@207.18.224.140>
Source record: 138935
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 08 Nov 1998 00:33:43 GMT, portland demo
<portlandevent@home.com> wrote:

>everyone knows better than to believe anything blake bowers says he lies
>about anyone he dislikes.

And just what part of the message do you not believe?

And when I try to reply to you, in email, your address
cannot be found, and the path has PARG.ORG in it?

Again, John is up to his old tricks.

Anyone want copies for proof? I am more than happy to
forward them. I have PROOF, JOHN HAS LIES!

>
>Blake Bowers wrote:
>>
>> John's claimed "degree". He stated it is a "Master of Communications
>> Technology".
>>
>> Would anyone else like to have one? It only takes a little
>> bit of studying, about a week if you read slow, a 30 minute or
>> so test, and $30-45 dollars.
>>
>> That's it. Mail order!
>>
>> All you have to do, is take a GROL test, the FCC license test,
>> from any NRE examiner. NRE examiners give testing on
>> HAM tests, and FCC tests. Often times, in your own community!
>>
>> You then get back in the mail, an official looking parchment,
>> proclaiming that you have achieved an
>>
>> MASTERS OF COMMUNICATION TECHNOLOGY, issued
>> by NRE.
>>
>> It is of course worthless, a crock, and thrown out by many. The
>> purpose of the test is to get your FCC license, which has been
>> dummied down over the past 15 years to the point where it
>> is a complete and total joke. NRE provides this certificate
>> as a feel good item, as of course they are not a degree offering
>> school like a college or university.
>>

>> And to compliment John, I don't believe this is one of his famous
>> lies, I can find no spot where he states he attended 4 or more
>> years at a college to obtain this degree.
>>
>> He did however, omit some very pertinant information.

3846. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <723078$54u$2@207.18.224.140>
Source record: 138936

On 07 Nov 1998 17:28:56 PST, KA0SSF <john@parg.org> wrote:

>> And I found out the truth about your Degree, look
>> for the post. What a laugh!
>
>Yea, I thought your post was a laugh!!!!! Please post the proof
>of this "truth" you claim to have found!!!

What part do you dispute? Are you stating that you do not
have this certificate, issued by NRE, that you have a Masters
of Communication Technology, confered by NRE?

3847. Re: More of Blake's spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72309r$54u$3@207.18.224.140>
Source record: 138937
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 07 Nov 1998 17:31:20 PST, KA0SSF <john@parg.org> wrote:

>GHansen wrote:
>> That is his trademark isn't it???
>
>Yes, lying & fabrication of truth is a trademark of Blake's.

And here again, is another obvious post where you take things
out of context, to twist them to yourself. Glenn of course was
talking about JOHN MACKEY when he mentioned YOUR
trademark of lies. Real easy to prove, and your misquoting
is nothing more than LIES.

3848. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <7231sk$86f$0@207.18.224.140>
Source record: 138938

On 07 Nov 1998 18:41:55 PST, KA0SSF <john@parg.org> wrote:

>You didn't post any facts Blake! Infact, you posted lies or
>incorrect statements. You stated that NRE gives ham radio tests,
>yet they are NOT approved by the FCC to do so & no one has ever
>taken a ham test from them.

The parent company certainly does, or have you ever
heard of W5YI? Go to their website and get an education.

3849. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <7231uk$86f$1@207.18.224.140>
Source record: 138939

On 07 Nov 1998 18:43:28 PST, KA0SSF <john@parg.org> wrote:

>> Correct. Any media for an open discussion of something, is
>> a forum.
>
>That's funny, every ISP I have ever seen calls them "usenet" or
>"newsgroups"!!!!!!!!1 Are you saying you know more than all the
>ISP's & that they are all wrong?

No John, just saying what I posted. Are you disagreeing that a
forum is any media for the open discussion of something?

3850. Re: BRAND NEW Pro-90 for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: elkgto@aol.com
Message-ID: <19981107222808.04723.00004131@ng79.aol.com>
Source record: 138940

How do you do the light mod?
I use my pro 90 at nite a lot.
Any info is much appreciated!
Much thanks.
NRA Allllllllll THE WAY.

ElkGTO@aol.com

3851. Re: FCC evidence and witness are reasons for Gingrich resignation.

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981107224319.16573.00000238@ngol06.aol.com>
Source record: 138941

In article
<5826CD89C9B756F3.F4DFEC577AF0B53C.6D13757279692897@library-proxy.airnews.net>,
George Zimmerlee <geozim@atlcom.net> writes:

>CBRambo wrote:
>> George Zimmerlee writes:
>> >Secret reasons for Gingrich resignation.
>>
>> Take this conspiracy crap to Art Bell, would ya?
>
>If it is conspiracy, then why does FCC Chairman Kennard
>risk his job to cover it up? Why does FCC and FBI classify
>documents? Why does it take an investigation by the House
>Judiciary Committee to get Department of Defense to admit
>involvement in the jamming also? Why does the White House
>fail to deny that Clinton signed orders to suspend the
>Communications Act?

But more importantly, what the hell does this have to do with RADIO SCANNERS?

>Liberals don't want to answer such questions, they just
>say, "take it to Art Bell." Sure is easier than actual
>human thought.

Me, a liberal? HAW HAW HAW!! HO HO HO!!! HEE HEE HEE!

I suppose you believe everything Chuck Harder says, too.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

3852. Re: none

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: elkgto@aol.com
Message-ID: <19981107231049.04723.00004143@ng79.aol.com>
Source record: 138942

R/S does suck! ONLY go their out of
necessity.
The idiots that work there are usually
pathetic!

ElkGTO@aol.com

3853. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: dmi1@my-dejanews.com
Message-ID: <72387r$e6d$1@nnrp1.dejanews.com>
Source record: 138943

Another lie from colostomy for brains mackey.
CW.net does have a local phone number for Sioux city,
Sioux City IA (712) 252-6300
Check this site http://www.cwix.com/cgi-bin/LocalAccess/localAccessNum

Further proof mackey's a lying sack of dung .

That is all he does is lie and cause trouble on the newsgroup.
He gave his word when Bill was no longer on here he would stop his crap but as
can be seen his word is just as worthless as he is.

In article <36429D0D.69FC@parg.org>,
john@parg.org wrote:
> Just so there is no mis-conceptions by certain people,
> I will be leaving my ISP VERY SOON.
>
> I have been saying I am going to do it for the last couple months.
>
> Last night & tonight have been the final straw.
>
> When I signed up
> with MCI Internet 6 months ago I did it because I wanted an ISP
> that would support my 56K/Flex modem and provide local (non 800)
> service in my hometown of Sioux City, Iowa. (Sprint, previous ISP,
> could not meet either of these requirements) MCI had local service in
> Sioux City & stated they were going to support 56k/Flex very soon.
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3854. Richmond, VA MDT Freq

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Don Stegner <dstegner@bigfoot.com>
Message-ID: <Nc912.3121$lJ4.13556184@news.rdc1.va.home.com>
Source record: 138944
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know this frequency or any other MDT freqs in the Richmond, VA area? Thanks.

3855. Re: F.S. Pro43 and Pro34 Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: dverg14@aol.com
Message-ID: <19981108002220.13826.00000886@ng13.aol.com>
Source record: 138945

hi scott,
tony here in up state ny. if you still have the pro-(34) I"ll take it.
where are you located? 80.00$ right? please let me know? ok?
tony upstate ny

......> The Pro 34 on the other hand is in great shape both
>working and as far as the looks go. Asking 80 as well+shp. thanks, Scott

3856. Re: Scanner/Pc/Decoding ????.

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Barun Gupta <barun@worldnet.att.net>
Message-ID: <36453745.2E90EC67@worldnet.att.net>
Source record: 138946

Philip,

You can start with one of several free shareware type programs that use your soundblaster card. Examples of these are WDECODE, BTL (Blaster Teletype), FTV etc. These do not require any special interface - a microphone connected to your PC is sufficient. You get some improvement if you connect the radio to the line-in of your PC.

One step up from this is to use a simple comparator interface - often called a Hamcomm type interface. If you are reasonably handy with a soldering iron you can make one for under $10 - with parts from Radio Shack. You can also buy one of these for anywhere from $30 - 70. These connect to your serial port and you need software like RadioRaft or Hamcomm. There are a couple of others out there. Anyway both of these are avaialble for about $30 (registration fee) and are capable of decoding many different modes. I am at this level and have spent many enjoyable hours learning to use this software. Don't expect this to lock in and automatically decode everything. Its a little harder than that. If you decide to try this, let me know and I will be glad to provide as much guidance and direction as I can.

Then, a step up from this is something like the Hoka Code3,or the KAM+. I'll let someone with some experience with these give you a feel for them.

Hope this helps....

philip wrote:
>
> Hi All,
> Im just starting to get into this area noted above,i've seen many ad's in
> mags etc,many links to progs online etc,etc.
>
> I have a AR8000 & YAESU FRG 8800,and wish to use these with the pc,for
> decoding and memory settings ,logging etc.
>
> Do i need a interface & modem & downloaded software or what ?????.
>
> Thanks for all the helpful & useful mailings in the past,Thanks for any help
> on these matters.
> Regards to all,Philip.

3857. wtd: software aor 3000a

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <723g9q$8q9$1@news.minn.net>
Source record: 138947
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.swap,slac.rec.ham_radio

hello
need help in finding a better program or finding a working copy of
my scanner software program that came with my aor 3000a. it was
a 1992 copyright my gesmoundo or something like that. the one i have is
corrupeted or something.

thanks any info aprecedated

n0mnb@minn.net

3858. NFS:PRO-34

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Jeff Freeman <red_nek@rocketmail.com>
Message-ID: <36454502.3BEE47D@rocketmail.com>
Source record: 138948

I have a PRO-34 in mint condition, with cell, added 66 - 88 MHz, and a discriminator output. And it's not for sale.

3859. broadcasting 2 alarm fire now

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: "D. Fuller" <df446@geocities.com>
Message-ID: <epc12.439$Rq6.1206@news9.ispnews.com>
Source record: 138949

http://www.dice.net/radio/direct.htm

click on " . . . .fire in progress"

If you don't have the destinty listening software, click on "downloads"
first and get it. it only takes a few minutes at 28.8.

3860. Re: FS: ICOM Radios-several mint/one owners

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <364551C5.2891E29C@datacomm.com>
Source record: 138950
Cross-posted to: rec.radio.scanner,rec.radio,rec.radio.amateur,rec.radio.amateur.miss,alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

It would be nice if people would put Ebay in the subject header so those
of us who don't care to frequent an Ebay offering could avoid reading
the message all together.

Louis

C. Peecher wrote:
>
> CQ de AF9D
> I have the following radio items for sale. They may be seen at the
> following ebay sites:
>
> BEARCAT SCANNER BC200XLT
> see at:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40549200
>
> ICOM 24AT HANDHELD DUAL BAND WITH MARS MOD:
> see at:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40545119
>
> ICOM MICRO 2AT HANDHELD 2M WITH MARS/SCAN MODS:
> see at:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40551941
>
> and a PAIR (THAT 2 IDENTICAL) ICOM 28A MOBILE 25WATT RIGS:
> see at:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40593578
>
> ALL of these are one owner/mint radios with boxes/manuals/mikes/power
> cords, etc. etc.
>
> 73s de
> Clarence AF9D

3861. Re: FS: ICOM Radios-several mint/one owners

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: ThomasS <galaxy@jorsm.com>
Message-ID: <3645584D.3557@jorsm.com>
Source record: 138951
Cross-posted to: rec.radio.scanner,rec.radio,rec.radio.amateur,rec.radio.amateur.miss,alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

If these perp's would read the FAQ...they's surley know that you post in the subject as FA (for auction) not FS (for sale) then we citizens of the world could by-pass this eBAY crap!

3862. LA Traffic Reports

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: graffiti@hotmail.com
Message-ID: <graffiti-0811980101590001@we-24-130-50-215.we.mediaone.net>
Source record: 138952

Does anyone know of any frequencies for live Los Angeles traffic reports?

3863. Re: Uniden BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: whorne6146@aol.com
Message-ID: <19981108041616.08533.00001009@ng110.aol.com>
Source record: 138953

i believe if you turn it off, then hold down the program button while turning it on..if it doesn't have a program button try some other buttons while turning it on.

3864. Re: CW Morse Decoder for Soundcards

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: PEE@ProMail.com
Message-ID: <36456682.92AB845C@ProMail.com>
Source record: 138954
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.cb,rec.radio.scanner

Hi Bill,

you are right and I agree with you!
Please let me inform that MRP37 provides much more than usual demos do.

The user can verify the performance of the Morse Decoder (Demo) using
REAL CW AUDIO SIGNAL from your receiver!
Just tune a real CW station make a record using record function of MRP37
Then execute playback function and explore ALL full version features MRP37
provides!
Don't hesitate to test MRP37 with weak cw audio signals, MRP37 will manage it!
There is one big advantage using the Play-Back-Mode:
The user can check the recorded signal multiple times; selecting different
frequencies and adjustments of MRP37.
So this way is evaluation and learning how to operate at the same time!

Go this steps:

-Execute C:\MRP373\Rec.bat
-Record up to 12 minutes real CW-audio from your receiver.
-Then exit Morse Decoder by typing Esc Esc
-Then Execute C:\MRP373\Play.bat and operate like advised in readme.txt
-Watch the text window and see Decoder results in time.

73's
Norbert
http://members.tripod.com/~PEeng/morse

Bill Crocker wrote:

> A demo that you can only look at, not actually run, doesn't say anything for
> how the software performs.
>
> Bill Crocker

3865. Re: WTB SCANNER BC 235 XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: wgreene@nospamgate.net
Message-ID: <wgreene-0811980606590001@tspsl1-209.gate.net>
Source record: 138955
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Try Racing Electronics. Mike G.

In article <3644624A.C316B5D9@mail.utexas.edu>, mauricio@mail.utexas.edu wrote:

> Where in the world can I buy the new BC 235 XLT export version with full
>
> cellular coverage? I would like to buy one with a credit card
> immediately, please send me email addresses or web pages to order one
> unit. THANKS!
>
> Mauricio

--
Please remove nospam message from email address when replying.

3866. Re: Can you Add Trunking?

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <72457jjvm1@garnet.mint.net>
Source record: 138956

MAlexder wrote in message <19981106133642.01005.00000166@ng-fi1.aol.com>...
>>From: "Zombie Wolf"
>
>>Don`t know of any scanners that can be "modded" to do trunk tracking. Must
>>have that function to begin with.....
>
>This is untrue. You can add the Optoelectronics Optotrakker to quite a few

But that is not a scanner "mod", it is adding on a whole new device. It hardly falls into the category of a modification.. He sees the difference. Why don`t you ? I wouldn`t call the CE-232 a "mod" either. A "mod" is something you can do with just a few parts in hand, or clip a diode, or move one. etc. No, the Optotrakker is not a "mod". That statement is just plain silly.

3867. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <724667$3om$1@news3.microserve.net>
Source record: 138957
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <71qi54$9c$1@nnrp1.dejanews.com>, clintbrad4d@earthlink.net says...
>
>In article <36400ffe.0@news2.uswest.net>,
> "Emilio Goldstein" <EGoldstein@sofa.net> wrote:
>> I get pull over / stop by cop as i was speeding in the school zone,
watching
>> pretty girls playing...
>
>If I were a cop in my town, and you were speeding in a school zone, and was
>distracted by watching minor girls playing, I would castrate you on the spot,
>then book you for everything under the sun...
>
>You got off lucky.
>
> - Clint Bradford

THANK YOU FOR YOUR INPUT CLINT!!! Next time you can take your communist sympathies and move to RED CHINA!!! It's bad enough the Democrats want to revoke every freedom we have and now this idiot wants to throw the book at some poor foreigner who was speeding. The ONLY thing he was doing was speeding. That should be the ONLY thing he gets the book thrown at him for. Is it a crime to LOOK? WHEN THAT LAW IS ON THE BOOKS, THEN YOU CAN PROSECUTE FOR IT. OTHERWISE, KEEP YOUR STALINISM TO YOURSELF.

Tyler

3868. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <7245q4$k28$1@garnet.mint.net>
Source record: 138958

Blake Bowers wrote in message <721pa1jcp0@207.18.224.104>...
>On Sat, 7 Nov 1998 04:59:40 -0500, "Zombie Wolf" <zmbwf@somtel.com>
>wrote:
>
>
>>Not only that, but he holds the record for sticking an ice cream cone to
his
>>forehead. It slopes back sharply right after his eyebrows, which allows
him
>>to just set it up there and go for days..... Any drippage is caught by
his
>>volumnious one continuous eybrow. They used to call him "Super Fly" back
at
>>school . Now if we could just get him to stop drooling in his keyboard all
>>the time, he would be "rehabilitated".....
>>
>
>
>Heck, I finally got the real facts behind John's "Degree", look for
>the post. What a laugh!

I figured he must be a "mail order cowboy". He was the one that was claiming
Bill`s licenses were "fake". Guess the worm has squirmed on that one.
Seems that he was just telling us about himself. While he is mail -
ordering licenses, he should have mail - ordered himself a brain and a life.
His staple diet is Cracker Jacks. You know how many boxes you need to eat
before you get this stuff. When he passes gas, it is so dry that it HURTS,
and that is what makes him so mean. Each peanut thrills him to the marrow.
Good thing though, with that rear end. Without it, he would be a loose as a
ruptured duck........

3869. Re: NFS:PRO-34

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981108082824.14060.00000347@ngol04.aol.com>
Source record: 138959

In article <36454502.3BEE47D@rocketmail.com>, Jeff Freeman
<red_nek@rocketmail.com> writes:

>
>I have a PRO-34 in mint condition, with cell, added 66 - 88 MHz, and a
>discriminator output. And it's not for sale.

I hope the clowns who bash Bill Cheek repeatedly on here see this. It was Bill
who originally described the 66-88 mod on the PRO-34s.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

3870. Re: Can you Add Trunking?

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981108084257.01012.00001212@ng-fi1.aol.com>
Source record: 138960

>From: "Zombie Wolf

>>>Don`t know of any scanners that can be "modded" to do trunk tracking. Must
>>>have that function to begin with.....

>But that is not a scanner "mod", it is adding on a whole new device. It hardly
falls into the category of a modification.. He sees the difference.
>Why don`t you ?

There you go again, handing out false information and then when someone points out that what you are saying is plain nonsense, you get worked up into a lather. Your statement include your saying that a scanner must have the TT capability to begin with and I pointed out that was untrue... And it is. I see the difference but you don't. As usual, your brain is on vacation and your mouth is working over time.

3871. Re: Michigan freqs?

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Zook Music <lazpaz@teleweb.net>
Message-ID: <910532513.891757@soam.wwnet.net>
Source record: 138961

ClayFyre61 wrote in message <19981106173507.29846.00000135@ng106.aol.com>...
>Is there any place on the Web where I could look up Michigan frequencies?
>
>Thanks!

www.teleweb.net/lazpaz

I have some sound files as well. E-Mail for more detailed freq. lists

3872. Scanners kill: Special Agent Dunagan's affidavit

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: George Zimmerlee <geozim@atlcom.net>
Message-ID: <4538DFAFF4437E9B.BE3DB92D26D4CDD2.4826A58B300983EE@library-proxy.airnews.net>
Source record: 138962

At my website, listed below you can read how
having a "police scanner" in your home can get
you killed by the BATF.

The link for the New York Times article is
http://www.atlcom.net/~geozim/docs/nyt0422.htm
but you should check in from the homepage and
read the more timely articles on the real reason
for Newt Gingrich resignation Friday.
--
George Zimmerlee Research on Criminal Government
geozim@atlcom.net http://www.atlcom.net/~geozim/index.htm

Current feature: The Evidence to Impeach President Clinton
The Evidence Against BATF and FBI
FCC Chairman Kennard Put On Notice
Book Review: Tainting Evidence (FBI Crime Lab)

3873. Re: Scanners kill: Special Agent Dunagan's affidavit

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981108101300.15586.00000467@ngol02.aol.com>
Source record: 138963

In article
<4538DFAFF4437E9B.BE3DB92D26D4CDD2.4826A58B300983EE@library-proxy.airnews.net>,
George Zimmerlee <geozim@atlcom.net> writes:

>At my website, listed below you can read how
>having a "police scanner" in your home can get
>you killed by the BATF.

Does Marvin the Martian approach, phasor gun in hand, and demand your scanner?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

3874. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: jsm@n4vu.dyn.ml.org
Message-ID: <724bhtprm1@n4vu.dyn.ml.org>
Source record: 138964
Cross-posted to: alt.radio.scanner,rec.radio.scanner

tyler (tyler@nospam.com) wrote:

> THANK YOU FOR YOUR INPUT CLINT!!! Next time you can take your communist
> sympathies and move to RED CHINA!!! It's bad enough the Democrats want to
> revoke every freedom we have and now this idiot wants to throw the book at
> some poor foreigner who was speeding. The ONLY thing he was doing was
> speeding. That should be the ONLY thing he gets the book thrown at him for.
<snip>

I'm not sure you realize the game you're watching is not the game
that's being played.

--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given

3875. Yaesu FRG 9600 - Audio Baseband Output?

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: ahart777@aol.com
Message-ID: <19981108103217.18228.00001205@ng42.aol.com>
Source record: 138965

How can I make a Audio Baseband Output on my scanner?

Thanks,
Alwin

3876. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Steve <steve@netcom.com>
Message-ID: <3645EBB1.1E06@netcom.com>
Source record: 138966

Mr. Clem is right, and to think your local law enforcement professional is up-to-date on Federal wiretap laws
is like expecting your Jiffy Lube specialist to talk in great depth about the molecular breakthroughs of
synthetic lubricants. The cop is wrong, I'm right....any more questions? Ask me about this scenario 10 years
ago as a card-carrying conservative and I would have said let's all tape our wrong-doing neighbors and turn 'em
all in. As a more educated moderate, I appreciate the finer points of Fourth Amendment rights.

Steve

Mr. Clem wrote:
>
> Starthnker wrote:
> > Plus I have personal experience. While listening to a neighbor buying drugs
> > over the phone I telephoned the police who listened to the deal by me holding
> > my scanner to the phone. My neighbor is now in jail and the police will only
> > say they acted on an annonymous tip. I asked the cop if what I was doing was
> > illegal and they told me no, not in any way. The way they described it was
> > that if my neighbor puts a radio wave in my house, why can't I listen?
>
> Well, you did break a Federal law and should probably be in the cell
> next to your neighbor. Mabey we should turn you in, just like you did
> him.

3877. TRUNKER under Windows (Com Port Problem!)

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: jpryor@eng.utoledo.edu
Message-ID: <3645b750.1563727@news.utoledo.edu>
Source record: 138967
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have always in the past run TRUNKER in DOS, using Com Port 1. I would have to unplug my mouse to do this though. I've managed to run trunked in windows, but it will only work under Com1, I can not get it to work any other way. Can anyone give some insight on getting it to work with Com2, or setting it up. Basically I want to be able to run TRUNKER under Windows AND be able to use my mouse. Thanks in advance!

Jeff

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo----------
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@pop3.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /----------
_) (_/ STOP the SPAM - Keep an Eye on our Government

3878. TRUNKER under Windows (Com Port Promlem!)

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: jpryor@eng.utoledo.edu
Message-ID: <3645b7d4.1695497@news.utoledo.edu>
Source record: 138968
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have always in the past run TRUNKER in DOS, using Com Port 1. I would have to unplug my mouse to do this though. I've managed to run trunked in windows, but it will only work under Com1, I can not get it to work any other way. Can anyone give some insight on getting it to work with Com2, or setting it up. Basically I want to be able to run TRUNKER under Windows AND be able to use my mouse. Thanks in advance!

Jeff

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo----------
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@pop3.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /----------
_) (_/ STOP the SPAM - Keep an Eye on our Government

3879. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Steve <steve@netcom.com>
Message-ID: <3645ECD2.7E26@netcom.com>
Source record: 138969

Thanks Todd.....point was legal verbage not intent....

Todd L. Sherman wrote:
>
> On Tue, 3 Nov 1998, Steve wrote:
>
> > I don't have a problem with "equip" but... hey, wait a minute! Any ham holding a Tecnician Plus ticket isn't
> > covered!!! I guess I have a problem with other vague terms.
> >
> > Steve
> > KF4NNQ
> > "NOT a bona fide amateur radio operator holding a technician class, general, advanced, or extra class amateur
> > license issued by the Federal Communications Commission but holding a Technician Plus class license"
>
> Not quite correct. This law was created before the Tech Plus license
> change came about. Yes, the law needs revision but it is _obvious_ that its
> intent was to exclude all amateurs from the restriction. You may feel safe
> under this law even though it does not specifically mention your class, you
> are meant to be included.
>
> Todd
>
> /--\
> | Todd L. Sherman/KB4MHH, Storm Evader - E-mail: afn09444@afn.org |
> | -//- http://www.afn.org/~afn09444/ -\\- |
> | Gainesville, Alachua County, Florida |
> | Member: Alachua County SKYWARN (http://www.afn.org/~skywarn/) |
> \--/

3880. Need to buy Infos about Cellular phones

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: robax1@hotmail.com
Message-ID: <724l88fhf1@nnrp1.dejanews.com>
Source record: 138970

Hi to all of you my name is Robby and i want to find any Infos,bibliography,in Cd's or Books whith circuits and schematics to teach me, how I can make pathces to Cellular phones .Also if there is allready programs and mechanism which make it, easier .I am interesting for GSM 900 or 1800 cellulars. If any body has these infos please drop me few lines .

Gratefull
Robby from Greece

email robax1@hotmail.com

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3881. What Bugged Room ????

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: chainsaw@softhome.net
Message-ID: <3645ca1a.3975087@news.auracom.com>
Source record: 138971
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

I was wondering what are some methods and/or equipment(affordable?)
that could be utilized if a person believes a room is "bugged" ?
Would cheaper equipment like freq.counters and/or hand held scanners
be of any use for "sniffing"?
Any opinions and comments you may have would be great!

3882. Uniden Dealer in Maine

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: James Never <never@netcom.ca>
Message-ID: <Gyk12.66$DF6.2525@tor-nn1.netcom.ca>
Source record: 138972
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm looking for a Uniden dealer located in Maine (preferably around Bangor),
any help would be appreciated.

Tks, James

3883. DOG CATCHER

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: flh74hd@aol.com
Message-ID: <19981108124854.14842.00000876@ng-fd1.aol.com>
Source record: 138973

ANY ONE KNOW FREQ.FOR RIVERSIDE CA

3884. Re: What Bugged Room ????

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: wb8foz@netcom.com
Message-ID: <wb8fozF246zC.7vy@netcom.com>
Source record: 138974
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

chainsaw@softhome.net (treesrcool) writes:

>I was wondering what are some methods and/or equipment(affordable?)
>that could be utilized if a person believes a room is "bugged" ?

Duct tape and paper & pencil. If you don't say it; they can't
overhear you.

--
A host is a host from coast to coast.................wb8foz@nrk.com
& no one will talk to a host that's close........[v].(301) 56-LINUX
Unless the host (that isn't close).........................pob 1433
is busy, hung or dead....................................20915-1433

3885. Programming Software for Kenwood Portable Radio TK-355(N)

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: tinky@usa.net
Message-ID: <724tf7lnu1@nnrp1.dejanews.com>
Source record: 138975

Is there actually nobody out there who can help me out with the programming software for the Kenwood portable radio (commercial) TK-355(N), MPT1327 radio ??
Have tryed several times, but nobody has been able to help.
Anyone out there must have this software.

Can swap with you, have other programming SW, which you meybe need ??

Please reply to my e-mail address tinky@usa.net

Thank's everyone !!!

Jens

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3886. Using a sat. dish as an antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: James Tierney <grizzly@mediaone.net>
Message-ID: <3645E154.4F3C5D14@mediaone.net>
Source record: 138976

Is it feasable to use a sattelite dish as an antenna for a handheld scanner? (I'm thinking of a small dish, like those used for Sat. TV.) Is it possible?

Also, if it IS possible, is there a way to build the antenna? I realize that you'd need an antenna, cables, BNC plugs, and a dish, etc.

Is it possible?
Thanks.
JT

3887. Using a sat. dish as an antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: James Tierney <grizzly@mediaone.net>
Message-ID: <3645E1A5.A65CB054@mediaone.net>
Source record: 138977

Is it feasable to use a sattelite dish as an antenna for a handheld scanner? (I'm thinking of a small dish, like those used for Sat. TV.) Is it possible?

Also, if it IS possible, is there a way to build the antenna? I realize that you'd need an antenna, cables, BNC plugs, and a dish, etc.

Is it possible?
Thanks.
JT

3888. 235 vs. Mobile 2066 TT

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19981108140953.00811.00001297@ng60.aol.com>
Source record: 138978

Ignoring the fact that the handheld TT is 50 bucks cheaper at RatShack right now than the PRO-2066 mobile and has twice the number of available freqs ....

What, if anything, would I be gaining by using a 2066 mobile rather than the handheld 235 in the vehicle. In both cases I would hook up an external antenna and draw power from the fuse box. The 235 could use a cell phone mount.

Would I gain any sensitivity or reception with the mobile over the handheld?

3889. Re: TRUNKER under Windows (Com Port Promlem!)

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: SHANEKLUG <SHANEKLUG@prodigy.net>
Message-ID: <3645ED78.666C@prodigy.net>
Source record: 138979
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jeffrey M. Pryor wrote:
>
> I have always in the past run TRUNKER in DOS, using Com Port 1. I
> would have to unplug my mouse to do this though. I've managed to run
> trunked in windows, but it will only work under Com1, I can not get it
> to work any other way. Can anyone give some insight on getting it to
> work with Com2, or setting it up. Basically I want to be able to run
> TRUNKER under Windows AND be able to use my mouse. Thanks in advance!
>
> Jeff
>

probably try using the SET commands... specifically:

SET TRACKSLICERPORT=COM2

then your dataslicer should be able to work off com2... ive used mine in
1 or 2 and had the os456 in both and it worked fine for me...

Shane KC8IRW

3890. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: SHANEKLUG <SHANEKLUG@prodigy.net>
Message-ID: <3645F078.16DA@prodigy.net>
Source record: 138980

Jack wrote:
>
> On Sat, 07 Nov 1998 13:51:34 GMT, wapcutthispart@ica.net (Andrew
> Porrett) wrote:
>
> >I'll stick with a Pro-43 and a small laptop; It's cheap,
> >completely self-powered, highly portable, and tracks multiple
> >systems along with conventional channels.
>
> I must have missed something along the way...How do I plug my Pro-43
> into my laptop and work this sort of magic?
>

i would like to know the same thing... i dont know of any way to scan
multi systems with 'regular' scanners (trunker or trunk trackers)

Shane

3891. For Sell

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: nickle911@aol.com
Message-ID: <19981108142614.22705.00001120@ng-fc1.aol.com>
Source record: 138981

```
1 mint Ar 8000 with interface,box,manual,$400.00
1 mint Bc895 with interface,box,manual.$225.00
1 mint Bc 3000 with manual a/c plug,$200.00\
Will sell outright or will trade for a Icom 7000 or 7100
email if interested.Phil
```

3892. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: portland demo <portlandevent@home.com>
Message-ID: <3644E6CB.BF954029@home.com>
Source record: 139078
Cross-posted to: rec.radio.scanner,alt.radio.scanner

everyone knows better than to believe anything blake bowers says he lies
about anyone he dislikes.

Blake Bowers wrote:
>
> John's claimed "degree". He stated it is a "Master of Communications
> Technology".
>
> Would anyone else like to have one? It only takes a little
> bit of studying, about a week if you read slow, a 30 minute or
> so test, and $30-45 dollars.
>
> That's it. Mail order!
>
> All you have to do, is take a GROL test, the FCC license test,
> from any NRE examiner. NRE examiners give testing on
> HAM tests, and FCC tests. Often times, in your own community!
>
> You then get back in the mail, an official looking parchment,
> proclaiming that you have achieved an
>
> MASTERS OF COMMUNICATION TECHNOLOGY, issued
> by NRE.
>
> It is of course worthless, a crock, and thrown out by many. The
> purpose of the test is to get your FCC license, which has been
> dummied down over the past 15 years to the point where it
> is a complete and total joke. NRE provides this certificate
> as a feel good item, as of course they are not a degree offering
> school like a college or university.
>
> And to compliment John, I don't believe this is one of his famous
> lies, I can find no spot where he states he attended 4 or more
> years at a college to obtain this degree.
>
> He did however, omit some very pertinant information.

3893. blake bowers the dumbshit

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Jasper <jasper@homeevent.com>
Message-ID: <3644E82E.8BD13108@homeevent.com>
Source record: 139079
Cross-posted to: rec.radio.scanner,alt.radio.scanner

he always causes trouble what an asshole he is

3894. Blake Bowers is a dumbshit

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: Jasper <jasper@homeevent.com>
Message-ID: <3644E94A.72129BE4@homeevent.com>
Source record: 139080
Cross-posted to: rec.radio.scanner,alt.emergency.services.dispatcher

everyone who know blake bowers knows he is a dumbshit and a trouble maker its his trademark he started like this back on fidonet and has never changed he makes trouble everywhere he goes and can never stop because he only know how to make trouble and does not know how to get along. someday someone will beat him to a bloody pulp like the little pussy wimp that he is and that person will be the hero of the day. blake will need his sister to fight for him then.

3895. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-08 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3644eee6.3702211@news.bell.net>
Source record: 139081

On Sat, 07 Nov 1998 13:51:34 GMT, wapcutthispart@ica.net (Andrew Porrett) wrote:

>I'll stick with a Pro-43 and a small laptop; It's cheap,
>completely self-powered, highly portable, and tracks multiple
>systems along with conventional channels.

I must have missed something along the way...How do I plug my Pro-43 into my laptop and work this sort of magic?

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

3896. Re: FCC evidence and witness are reasons for Gingrich resignation.

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: josumer@yahoo.com
Message-ID: <727m9k$t74$1@nnrp1.dejanews.com>
Source record: 138732

> >If it is conspiracy, then why does FCC Chairman Kennard
> >risk his job to cover it up? Why does FCC and FBI classify
> >documents? Why does it take an investigation by the House
> >Judiciary Committee to get Department of Defense to admit
> >involvement in the jamming also? Why does the White House
> >fail to deny that Clinton signed orders to suspend the
> >Communications Act?
> >Liberals don't want to answer such questions, they just
> >say, "take it to Art Bell." Sure is easier than actual
> >human thought.
>
> Me, a liberal? HAW HAW HAW!! HO HO HO!!! HEE HEE HEE!
>
> I suppose you believe everything Chuck Harder says, too.
>
CB i agree with you about something, what the hell does this crap have to do
with amateur radio?

--

I am a stranger
in a very strange
land

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3897. Can this be beat? BC3000xlt for $285.00.

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: gscott <Nope@haha.com>
Message-ID: <364763A5.731FDB0E@haha.com>
Source record: 138733

If so please let me know where to find it.. Thanks. And the price is for a new scanner.. Scott..

3898. F$: ICOM R-10 full coverage

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: ardyno@aol.com
Message-ID: <19981109170007.18650.00001746@ng88.aol.com>
Source record: 138734

```
Icom R10 Communications Receiver full coverage no gaps
with nickel cad batteries and wall charger
original box, manual, rubber duckie antenna
AAA condition
$425 + shipping

ArDyno
```

3899. Re: AR8200 Problem..

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: NOT <why@nowere.com>
Message-ID: <727ovs$45l$1@supernews.com>
Source record: 138735
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk

01xxxx = Japan
07xxxx = Europe [Non USA/Japan I assume also]
55xxxx = USA
also has some info on the problems that came with them
http://www.strongsignals.net/htm/newsflsh.htm
Lee Rothman wrote in message ...
>That is an interesting serial number. Mine is 50100 and I just got it a
>couple of weeks ago.
>

3900. Alinco Scanner Opinions?

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: posidon@ix.netcom.com
Message-ID: <727q4v$595@dfw-ixnews10.ix.netcom.com>
Source record: 138736

Hi,
Does anyone have an Alinco DJ-X10 scanner? What do you think of it, is it a good piece of equipment? WHats a good price? Thanks and have fuN!

3901. Pro2042 FS $225 25-1300 MHz

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: moviebuff@newmail.net
Message-ID: <727vef$5fj$1@nnrp1.dejanews.com>
Source record: 138737

Have a Pro 2042 tabletop scanner for sale. This is a continuous coverage model (25-1300 MHz.) Features are narrow and wide FM, 1000 Channels, blt in attenuator, Am CB, Dataskip, etc.Unit comes in orig box with manual. Works great! Asking $225

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3902. Pro26 handheld FS $200

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: moviebuff@newmail.net
Message-ID: <727vke$5gr$1@nnrp1.dejanews.com>
Source record: 138738

Have a Pro 26 scanner for sale. This is a continuous coverage model (25-1300 MHz.) Features are narrow and wide FM, 200 Channels, blt in attenuator, Dataskip, etc.Unit comes in orig box with manual. Have leather carrycase also Works great! Asking $200 Email at moviebuff@newmail.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3903. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36487017.68085196@news.bell.net>
Source record: 138739
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 09 Nov 1998 00:47:07 PST, John <jmackey@usa.net> wrote:
>Is anyone else getting this or are Blake's messages being rejected
>by the news-provider I am using?

They are working here.

3904. Mods. for pro 2046?

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: MPH <schatten21@pdq.net>
Message-ID: <36478D5B.8A32DD19@pdq.net>
Source record: 138740

Looking to buy this model and wondering if any mods. exist?

3905. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: john gary ingram <ingramj@erols.com>
Message-ID: <364771B1.29B7@erols.com>
Source record: 138741
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jack wrote:
>
> On 09 Nov 1998 00:47:07 PST, John <jmackey@usa.net> wrote:
> >Is anyone else getting this or are Blake's messages being rejected
> >by the news-provider I am using?
>
> They are working here.

They don't work here! It appears that someone from Concentric.net
Rogue Cancelled them from an Open NNTP Server last night!

These are the headers of the Cancels that I came across this morning:

==========

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.
edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: GHansen <Glenn.Hansen@usa.net>
Newsgroups: rec.radio.scanner
Subject: cmsg cancel <S0212.802$445.3144@news.cwix.com>
Control: cancel <S0212.802$445.3144@news.cwix.com>
Date: Sun, 08 Nov 1998 16:29:49 -0800
Organization: Ball State University
Lines: 1
Message-ID: <3646377D.323C@usa.net>
References: <S0212.802$445.3144@news.cwix.com>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517908

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.
edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: GHansen <Glenn.Hansen@usa.net>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cmsg cancel <R0212.801$445.3144@news.cwix.com>
Control: cancel <R0212.801$445.3144@news.cwix.com>
Date: Sun, 08 Nov 1998 16:29:17 -0800
Organization: Ball State University

Lines: 1
Message-ID: <3646375D.27F6@usa.net>
References: <R0212.801$445.3144@news.cwix.com>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517907

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.
edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: GHansen <Glenn.Hansen@usa.net>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cmsg cancel <BU112.799$445.2885@news.cwix.com>
Control: cancel <BU112.799$445.2885@news.cwix.com>
Date: Sun, 08 Nov 1998 16:28:51 -0800
Organization: Ball State University
Lines: 1
Message-ID: <36463743.4661@usa.net>
References: <BU112.799$445.2885@news.cwix.com>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517906

This message was cancelled from within Mozilla.

==========

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.
edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cmsg cancel <723aiankl2@207.18.224.101>
Control: cancel <723aiankl2@207.18.224.101>
Date: Sun, 08 Nov 1998 16:27:21 -0800
Organization: Ball State University
Lines: 1
Message-ID: <364636E9.1DA3@townsqr.com>
References: <723aiankl2@207.18.224.101>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)

Xref: reader2.news.rcn.net control.cancel:31517905

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!news.maxwell.syr.edu!newsfeed.cwix.com!128.174
.5.49!vixen.cso.uiuc.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner
Subject: cmsg cancel <721pjcjcp3@207.18.224.104>
Control: cancel <721pjcjcp3@207.18.224.104>
Date: Sun, 08 Nov 1998 16:26:31 -0800
Organization: Ball State University
Lines: 1
Message-ID: <364636B7.43BB@townsqr.com>
References: <721pjcjcp3@207.18.224.104>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517910

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!news.maxwell.syr.edu!newsfeed.cwix.com!128.174
.5.49!vixen.cso.uiuc.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner
Subject: cmsg cancel <723a7jnkl0@207.18.224.101>
Control: cancel <723a7jnkl0@207.18.224.101>
Date: Sun, 08 Nov 1998 16:26:11 -0800
Organization: Ball State University
Lines: 1
Message-ID: <364636A3.689@townsqr.com>
References: <723a7jnkl0@207.18.224.101>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517904

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!howland.erols.net!vixen.cso.uiuc.edu!news.indi
ana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner
Subject: cmsg cancel <721q3a$l00$0@207.18.224.104>

Control: cancel <721q3a$l00$0@207.18.224.104>
Date: Sun, 08 Nov 1998 16:25:54 -0800
Organization: Ball State University
Lines: 1
Message-ID: <36463692.3AEA@townsqr.com>
References: <721q3a$l00$0@207.18.224.104>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517903

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!howland.erols.net!vixen.cso.uiuc.edu!news.indi
ana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner
Subject: cmsg cancel <721pa1jcp0@207.18.224.104>
Control: cancel <721pa1jcp0@207.18.224.104>
Date: Sun, 08 Nov 1998 16:25:17 -0800
Organization: Ball State University
Lines: 1
Message-ID: <3646366D.4B4D@townsqr.com>
References: <721pa1jcp0@207.18.224.104>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517902

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.
edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner
Subject: cmsg cancel <721pfqjcp2@207.18.224.104>
Control: cancel <721pfqjcp2@207.18.224.104>
Date: Sun, 08 Nov 1998 16:24:58 -0800
Organization: Ball State University
Lines: 1
Message-ID: <3646365A.58C2@townsqr.com>
References: <721pfqjcp2@207.18.224.104>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517901

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!howland.erols.net!vixen.cso.uiuc.edu!news.indi
ana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cmsg cancel <721qi4$m4h$0@207.18.224.104>
Control: cancel <721qi4$m4h$0@207.18.224.104>
Date: Sun, 08 Nov 1998 16:24:34 -0800
Organization: Ball State University
Lines: 1
Message-ID: <36463642.6C32@townsqr.com>
References: <721qi4$m4h$0@207.18.224.104>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517900

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.
edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cmsg cancel <722lsmfcl0@207.18.224.67>
Control: cancel <722lsmfcl0@207.18.224.67>
Date: Sun, 08 Nov 1998 16:24:10 -0800
Organization: Ball State University
Lines: 1
Message-ID: <3646362A.13AA@townsqr.com>
References: <722lsmfcl0@207.18.224.67>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517898

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.
edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>

Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cmsg cancel <72304o$54u$1@207.18.224.140>
Control: cancel <72304o$54u$1@207.18.224.140>
Date: Sun, 08 Nov 1998 16:23:51 -0800
Organization: Ball State University
Lines: 1
Message-ID: <36463617.4B25@townsqr.com>
References: <72304o$54u$1@207.18.224.140>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517897

This message was cancelled from within Mozilla.

==========

3906. Re: ABC Recorded phone conversation by Newt (Sound familiar Linda Tripp?)

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Jim Bundy <jabundy@esn.net>
Message-ID: <3CK12.3$td3.2388@news2.randori.com>
Source record: 138742
Cross-posted to: alt.fan.rush-limbaugh,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,talk.politics.guns

```
Goto http://www.abcnews.com/ continue to bottom of page very bottom press
(click here) legal terms follow instructions.

Dean, Greg wrote in message <722j5s$e44$3@news-2.news.gte.net>...
>
>CJ wrote in message <01be0a24$e30af880$0c47f0c7@jacobs>...
>>Tonight on Nightline with Ted Koppel, he read a transcript of a phone
>>conversation that Newt had with another congressman. Ted Koppel said they
>>had the tape, but due to legal reasons, they couldn't play them, so
>>instead, he read the transcripts.
>>
>>Excuse me, but isn't this the same Ted Koppel who verbally crucified Linda
>>Tripp for recording conversations with Monica Lewinski? Wait a minute...
>>Linda was a party of the conversation... and in ABC's case.. they were NOT
>>a party of the conversation. How dare them ever say a bad word about Ms.
>>Tripp again!!!
>>
>>Does anyone know ABC's email address? I'm ready to send them a flame
>>letter!!!!!
>>
>
>This is a violating of the Electronic Communication Privacy Act of
>1986. The one that bans scanners from receiving Cellular Phone
>transmissions. We need to file felony charges with the Justice Department.
>
>
>
```

3907. Guelph Ont.800 Emergency services

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Mark Rozitis <mrozitis@interlog.com>
Message-ID: <364773DE.76ACBBC9@interlog.com>
Source record: 138743
Cross-posted to: alt.radio.scanner,rec.radio.scanner

New public safety freq's have been assigned for Guelph Ontario Canada.
Does anyone know if it's for fire, police or both, trunk, GE, Motorola,
etc, switchover date??
866.3625
866.8625
867.3625
867.7125
867.8625
867.9625

3908. Re: More of Blake Bowers spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <364b7162.68417143@news.bell.net>
Source record: 138744
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 8 Nov 1998 23:42:21 -0600, "K patterson" <kandtp@fiai.net>
wrote:

>Path:
>Sn!SnNA!Supernews73!supernews.com!news.winstar.net!winstar!news.good.net!set
>!news.sgi.com!news.corp.sgi.com!enews.sgi.com!newshub1.home.com!news.home.co
>m!news.rdc1.wa.home.com.POSTED!not-for-mail

>Message-ID: <3644E94A.72129BE4@homeevent.com>

>From: Jasper <jasper@homeevent.com>
>Organization: Home event
>X-Mailer: Mozilla 4.05 [en]C-AtHome0404 (Win95; U)
>MIME-Version: 1.0
>Newsgroups: rec.radio.scanner,alt.emergency.services.dispatcher
>Subject: Blake Bowers is a dumbshit

>References: <36429D0D.69FC@parg.org>
><eTC3D2XC#GA.186@upnetnews02.moswest.msn.net> <71ur96$gm2$2@207.18.224.86>
><36441FC8.27DC@parg.org>

>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>Lines: 7
>Date: Sun, 08 Nov 1998 00:44:22 GMT
>NNTP-Posting-Host: 24.0.48.82
>NNTP-Posting-Date: Sat, 07 Nov 1998 16:44:22 PDT
>Xref: Sn rec.radio.scanner:144208 alt.emergency.services.dispatcher:5649
> --
>------------
>Sure lookes like I see a <36441FC8.27DC@parg.org> and a
>36429D0D.69FC@parg.org in there.
>this was to respond to your comment----------

Those are in the reference header! They mean nothing in regard to the
posters identity.
Indeed, the only references to parg in that header are because JMackey
replied to other messages in the thread! You need to read up on some
rfc's...
-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

3909. Re: More of Blake Bowers spam type posts - johnstrikesagain.txt (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <364d73ce.69029851@news.bell.net>
Source record: 138745
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 9 Nov 1998 12:51:57 GMT, bbowers@townsqr.com (Blake Bowers) wrote:

>On 07 Nov 1998 19:08:15 PST, KA0SSF <john@parg.org> wrote:
>
>>Blake Bowers wrote:
>>
>>> Not really. How come the only two people other
>>> than you that made posts when I found the REAL
>>> information about your so-called degree, had a little
>>> problem with their email?
>>
>>This is gibberish! WHAT are you trying to say Blake?
>>
>No, just difficult for you to understand you are caught
>in another lie.
>
>>> message could not be delivered, and PARG.ORG is
>>> all over the path?
>>
>>Funny, I looked at the path & parg.org is not in it at all!
>>
>>Please re-post the message you believe you found the parg.org path in
>>& let's see that path!
>>
>>Once again, you are up to your old tricks!
>
>And here it is again John, and I ask for everyone to try it
>for themselfs, just post an email reply to the message
>from jasper@homeevent.com, and see for yourself.
>
>Make sure it is the message that was from that
>address, and watch what happens. John is caught
>once again, with his filthy lies.

To: <kryppy@bellsouth.net>
Subject: Returned mail: Host unknown (Name server: homeevent.com: host
not found)
From: Mail Delivery Subsystem <MAILER-DAEMON>
Date: Mon, 9 Nov 1998 17:55:55 -0500 (EST)

The original message was received at Mon, 9 Nov 1998 17:55:52 -0500
(EST)
from host-209-214-18-108.fll.bellsouth.net [209.214.18.108]

----- The following addresses had permanent fatal errors -----
<jasper@homeevent.com>

----- Transcript of session follows -----
550 <jasper@homeevent.com>... Host unknown (Name server:
homeevent.com: host not found)

Final-Recipient: RFC822; jasper@homeevent.com
Action: failed
Status: 5.1.2
Remote-MTA: DNS; homeevent.com
Last-Attempt-Date: Mon, 9 Nov 1998 17:55:55 -0500 (EST)

To: jasper@homeevent.com
Subject: blake is dumb
From: kryppy@bellsouth.net (Jack)
Date: Mon, 09 Nov 1998 22:55:43 GMT

testing a theory

3910. Re: Rogue Cancellation summary for rec.radio.scanner - 11/8/98

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981109180454.01006.00001684@ng-fi1.aol.com>
Source record: 138746

>Subject: Rogue Cancellation summary for rec.radio.scanner - 11/8/98
>From: john gary ingram <ingramj@erols.com>
>Date: 11/9/98 3:39 PM Eastern Standard Time
>Message-id: <364752E6.45FD@erols.com>
>
>Hi All,
>
>It appears that we have a Rogue Canceller that has decided
>to Cancel several posts in the rec.radio.scanner News
>group last night!

Ask John Mackey. He's done this sort of thing before.

3911. Software for Uniden/Bearcats scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: whorne6146@aol.com
Message-ID: <19981109183155.06389.00001880@ng-fa1.aol.com>
Source record: 138747

I was looking inside my uniden bearcat scanner and notice pins that would match with a parrallel ribbon cable. And also I notice when I bought it that there are some 800 mhz frequencies programmed in there, which because of these two leads me to beliveve that it can be reporgrammed. Would anyone know where I could get the software or anybopdy that has a hacked version of the software please contact me

Thanks,
Whorne6146@aol.com

3912. Re: very small scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: peccavi <lescom@usit.net>
Message-ID: <3647A692.4658@usit.net>
Source record: 138748
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Rich Wells wrote:
>
> Mike NO UCE Schuster wrote:
> > In article <19981107060510.12326.00000333@ng35.aol.com>,
> > ReDoG 31 <redog31@aol.com> wrote:
> > >I own an Icom R-10, which is the smallest scanner that I can think of.
> > The Standard AX400/400b ("Welz" WS1000/2000) are smaller overall, as is
> > the Icom R2 and the ham xceiver Q7A it is based upon.
>
> Agreed. These are all dwarfed by the R10. Go to my Shack page for some
> pictures where I have put some of these together for reference purposes:
>
> http://www.strongsignals.net/htm/shack.htm
>
> > Also the Yaseu VX-1R dual-band ham transceiver has wideband receive and is
> > used by some as an ersatz scanner; it is tiny as well.
>
> Personally, I'd avoid this one and recommend the R2 as the one to buy! I
> have reviews of the WS1000, WS2000 and R2 at my site below.
>
> Strong Signals,
> Rich Wells N2MCA
> http://www.strongsignals.net/

Has the R2A been type approved by the FCC yet?

Peccavi

3913. AR8K Question (Short Wave Receiving)

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: mikenra@aol.com
Message-ID: <19981109184422.13678.00000641@ngol01.aol.com>
Source record: 138749

Cruising the web I found a modification someone did to improve the Short Wave receiving capabilities of their AOR 8000 scanner.
In my infinite wisdom I didn't copy or bookmark the page.

If anybody know anything about it, I would greatly appreciate it.

Many thanks in advance
Mike NRA

"Better people be distressed by my freedom than my oppression" - Mike NRA
National Rifle Association Life Member

3914. Re: Uniden BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Ron Sujkowski <ronalds@concentric.net>
Message-ID: <36477E47.81C95632@concentric.net>
Source record: 138750

1. press and hold the keys , 2, 9 and MANUAL simultaneously and turn the power on.
2. Set the power to OFF (should clear 'em all)
This will load 'em with test frequencies
3. Repress and hold the 2, 9, SCAN simultaneously and turn the power on.

WHorne6146 wrote:

> i believe if you turn it off, then hold down the program button while turning
> it on..if it doesn't have a program button try some other buttons while turning
> it on.

3915. Poor Audio of New Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Av8tor@flash.net
Message-ID: <727urm$l9t$1@excalibur.flash.net>
Source record: 138751

I was wonding if anyone knows how to improve the audio of the newer scanners?
I hate the bassy sound that most of the new ones have. I have a PRO-34 and
love the "hi-tone" audio, I think it makes it easier to understand. Does
anyone else have the same idea or is it just me?
Thanks
George
****
* http://www.flash.net/~av8tor/radios *
* Come here and will take you to where the action is *
* Hear live audio from Police, Fire, and many Airports *
** NEW NEW NEW Database of Used Scanner Prices ********
****

3916. Re: What Bugged Room "Steve"

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: spyzon@hotmail.com
Message-ID: <3647820B.466B@hotmail.com>
Source record: 138752
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

Steve,

I just wanted to say congratulations on your role in "Enemy of The State"!!!
Not only did they choose the best person for technical consulting for this movie, but maybe a star is born!
CREDITS: Electronics Store Merchant= Steve Uhrig

If anyone wants to read about the movie that Steve is making his debut in, head over to http://us.imdb.com/Title?Enemy+of+the+State+(1998)

Steve, do you know when it will premere in L.A.?
P.S. Can I get some comps? :^)

Best regards,

Joe

Steve Uhrig wrote:
<snip>
> **********
> Steve Uhrig, SWS Security, Maryland (USA)
> Mfrs of electronic surveillance equip
> mailto:Steve@swssec.com website http://www.swssec.com
> tel +1+410-879-4035, fax +1+410-836-1190
> "In God we trust, all others we monitor"
> **********

3917. HOUSTON

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Izzy & Aud <izzyaud@flash.net>
Message-ID: <36477FE2.7E861784@flash.net>
Source record: 138753

LOOKING FOR ALL OR ANY FEQ. FOR HOUSTON AREA.

THANKS.
IZZY

3918. Re: Poor Audio of New Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <#Ez58AED#GA.248@upnetnews02.moswest.msn.net>
Source record: 138754

Smaller scanners...smaller speakers.
Not much you can do.

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

Av8tor wrote in message <727urm$l9t$1@excalibur.flash.net>...
>I was wonding if anyone knows how to improve the audio of the newer
scanners?
>I hate the bassy sound that most of the new ones have. I have a PRO-34 and
>love the "hi-tone" audio, I think it makes it easier to understand. Does
>anyone else have the same idea or is it just me?
>Thanks
>George
>***
>* http://www.flash.net/~av8tor/radios *
>* Come here and will take you to where the action is *
>* Hear live audio from Police, Fire, and many Airports *
>** NEW NEW NEW Database of Used Scanner Prices ********
>***
>

3919. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: "Rexford T. Hound" <*****@ix.netcom.com>
Message-ID: <7282rt$j19@dfw-ixnews8.ix.netcom.com>
Source record: 138755

>>I would rather him as a neighbor, than the Drug dealer, I would not do
this
>>but what he did took balls as was the right thing to do
>
>What he did was set a precident that spying on your neighbor is alright.
Hell,
>we don't need big brother, we have scumbags to scan us and report
everything
>they hear to 'the man'
>Mike NRA
>

What we have here is a man with too much time on his hands and no life. Just another case of a little boy in a man's body. He should have worked his way through the process of being a police officer, if that's what he wanted to do. I don't do drugs or have anything to do with people who do, but I must say if I run across these individuals I surely wouldn't interact with them since they will be the bearer of their own destruction. Another words, Joe Hero, let the bastards alone. Maybe we should tattle on you to the drug dealer and see how good he will make you feel. Christ, grow up already and get off of Sesame Street you'll feel better about yourself.

The Hound

3920. Re: Police, Fire and EMT

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: "D. Bisztriczky" <dbisztriczky@geocities.com>
Message-ID: <728307$11co@ds2.acs.ucalgary.ca>
Source record: 138756

Try this site:

http://www.agt.net/public/tuxedo/NB-Moncton.txt

Best of luck,
D.

3921. Re: FS: ICOM Radios-several mint/one owners

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: derickam@tscnet.com
Message-ID: <MPG.10b139d7b0d2c57d98968f@news.spry.com>
Source record: 138757
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

In article <7251nc$4nk$1@news-1.news.gte.net>, kf6knb@usa.net says...
> ThomasS wrote in message <3645584D.3557@jorsm.com>...
>
>
> >If these perp's would read the FAQ...they's surley know that you post in
> >the subject as FA (for auction) not FS (for sale) then we citizens of
> >the world could by-pass this eBAY crap!
> >
>
> Better yet, simply add the poster's name to your kill file. Then you'll
> never see another E-Bay post (or any other type) from that person again. If
> enough people use this method of "banishment" it will eventually stop the
> posting of E-Bay adds on the newsgroups (providing the E-Bay posters have
> any interest in posting other types of messages on the newsgroup).
>
> 73 de KF6KNB

I agree with the subject line FA, however I appreciate the fact they are
allowed here. I have found a couple treasures there.

73
de

--
++++++++++++++++++++
+Derickam@tscnet.com +
+KC7WDV +
++++++++++++++++++++

3922. Dual Band Antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Unknown <unknown@canby.com>
Message-ID: <3647A44F.301A@canby.com>
Source record: 138758

I'm looking for a dual band 155mhz/460mhz BNC mount antenna for use on my scanner.

Does anyone know where I can buy one?

Thanks
blankaddress@hotmail.com

3923. Re: Guelph Ont.800 Emergency services

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Mike <Nope@nope.com>
Message-ID: <7288m7$9ll$1@testinfo.uoguelph.ca>
Source record: 138759
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Would you Happen to know what the University of Guelph
Police Frequencies are?? Or any other frequencies of
interest?

Mark Rozitis wrote in message <364773DE.76ACBBC9@interlog.com>...
>New public safety freq's have been assigned for Guelph Ontario Canada.
>Does anyone know if it's for fire, police or both, trunk, GE, Motorola,
>etc, switchover date??
>866.3625
>866.8625
>867.3625
>867.7125
>867.8625
>867.9625
>

3924. Re: Used Equipment Prices

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: derickam@tscnet.com
Message-ID: <MPG.10b14aa3aeec8f33989690@news.spry.com>
Source record: 138760

In article <19981109211321.23044.00002507@ng90.aol.com>, malexder@aol.com says...
> >From: wplanck@netusa1.net
>
> >When I look at prices for used radios at new radio dealers I am amazed. Most
> >of the prices are so close to new prices that I can't imagine anyone in their
> >right mind not just buying new instead of used. Am I missing something?
>
> I think you are exaggerating. There are many very good deals on
> rec.radio.scanner and elsewhere. Today someone was offering a PRo2006 and a
> PRO90 for $350! If the asking price is a bit high, it maybe because the seller
> thinks there is a premium attached to a scanner that has no gaps, or may be
> throwing in a few extra options. If you want to see ridiculous prices, try
> www.ebay.com. People over there obviously have no idea what they are buying,
> which I suppose is good for the sellers!
>

I have found a few gems on ebay though. You are correct that some prices are ludicrous. Value is in the eyes of the buyer. Sometimes cbidding frenzy drives prices too...

Free enterprise is great isn't it?
Let the buyer beware.
--
++++++++++++++++++++++
+Derickam@tscnet.com +
+KC7WDV +
++++++++++++++++++++++

3925. base trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Ed <Cedar@ix.Netcom.com>
Message-ID: <728ajj$5g6@sjx-ixn9.ix.netcom.com>
Source record: 138761

Looking for uniden base trunktracker in central indiana. Can anyone
tell me best outlet to buy from locally? Please include your suggestion for
Uniden model. Thanx

3926. WTB: Battery for BC 2500 xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: MPH <schatten21@pdq.net>
Message-ID: <3647BDB1.D118EA33@pdq.net>
Source record: 138762

Are there any dealers in the Houston area ?

3927. Re: Has anyone else never gotten their scanner from Bandercom!!

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <728dhplbm1@news-2.news.gte.net>
Source record: 138763

I have not heard that on the newsgroups,but I bet you have a few extra
gray hairs, That is a little long, but I think you will get it...Jerr
>
> Just wondered Thirty days is a little long Dont you thing.

3928. Re: Blake is up to his old tricks again!

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Scott Maxell <scottm@midmaine.com>
Message-ID: <3647C676.15719F48@midmaine.com>
Source record: 138764

I'm somewhat new here, but have been following this thread with interest. I realize that with any news group there is going to be some flames, etc... but this is a little crazy, no? Also, why do I need to see multiple copies of Blake Bower's posts?

just my $.02 worth as I listen two my two scanners and my shortwave. Things that might be interesting to a communications hobbyist.

Blake Bowers wrote:

> On Sun, 08 Nov 1998 03:49:31 GMT, john@parg.org (KA0SSF) wrote:
>
> >Well Blake has done it again!
> >
> >His many months of false complaints
> >to MCI about my alleged internet abuse
> >have resulted in my termination
> >from there! I have already signed up
>
> John, you flatter me. It was not only me, but SCORES of
> others.

3929. pro-2036 manual

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Gerald Steward <n5fwb@wt.net>
Message-ID: <3647CD3A.344140F0@wt.net>
Source record: 138765

Does anyone have a manual for the pro2036 that I could get copies of???
I went to the website and got some limited info, but I need the complete
manul if anyone has one I could get a copy of. I would be willing to
pay any expenses incured.

Thanks in advance.

--
Jerry Steward

mailto:n5fwb@wt.net
Homepage http://web.wt.net/~n5fwb

3930. Re: Rogue Cancellation summary for rec.radio.scanner - 11/8/98

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647E8AB.4C62@usa.net>
Source record: 138766

MAlexder wrote:

> Ask John Mackey. He's done this sort of thing before.

No, I haven't. if you still want to push the issue then post your
specific proof to support your claim.

3931. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647E97B.619F@usa.net>
Source record: 138767

sgambino@my-dejanews.com wrote:

> Whatever happened to Richard Kendrick?

He, along with Joe Nicholson, Bill, & a few others are no longer here
after posting spam, harassing, & abusive acts on this NG and
elsewhere on the internet.

3932. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647E9DC.5A1D@usa.net>
Source record: 138768
Cross-posted to: rec.radio.scanner,alt.radio.scanner

sgambino@my-dejanews.com wrote:

> I see that a number of Blake's and Glenn Hansen's posts have
> been CANCELLED. Of course, I'm sure you wouldn't know anything
> about that.

Correct, that is why I am asking.

> Undoubtedly, it was the work of the Phantom Canceller
> of the Northwest.

Is that Glenn or Peter?

3933. Re: my confession

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647EAA8.6133@usa.net>
Source record: 138769

Bud wrote:

> Posted from Concentric, and not the LEAST bit like Glenn's normal style.
> Very weak troll.

hmmmm, according to the path for the message you list, it came from
"lps.org", NOT concentric. Please, be accurate! (See path statement
below for the post in question).

Path:

news!global-news-master!newsfeed.concentric.net!newsfeed1.earthlink.net!news-ana-24.sprintlink.net!news-backup-west.sprintlink.net!news.sprintlink.net!207.91.5.5!news.navix.net!news.lps.org

3934. Re: my confession

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647EB02.6EAB@usa.net>
Source record: 138770

GHansen wrote:
> all this stuff about jhon macky is just a fancy thing blake bowers
> and i dreamed up. blake and me were mad at jhon because we wanted to
> have 3 way gay sex with him and he refused. i am sorry we took this out
> on the forum hear.

No problem Glenn.

Of course I want nothing to do with yours & Blake's issues,
the apology for your & Blake's behavior is accepted
& you are forgiven.

3935. a forged message!

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647EB7F.40C8@usa.net>
Source record: 138771
Cross-posted to: rec.radio.scanner,alt.radio.scanner

> >On Sun, 08 Nov 1998 03:49:31 GMT, john@parg.org (KA0SSF) wrote:
> >
> >>Well Blake has done it again!
> >>
> >>His many months of false complaints
> >>to MCI about my alleged internet abuse

This message (above) is a forge!!

I have received NO complaints & my service has not been
interrupted.

3936. Re: Blake is up to his old tricks again!

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647EC9C.72D1@usa.net>
Source record: 138772

Scott Maxell wrote:
> I'm somewhat new here, but have been following this thread with
> interest. I realize that with any news group there is going to be some
> flames, etc... but this is a little crazy, no? Also, why do I need to
> see multiple copies of Blake Bower's posts?

Scott-

Please don't judge us all in the radio field by the poor actions of
these demented people. We had a SERIOUS problem with a user of this
NG a few months ago who since left after losing his internet account
due to abuse. Since then a few sad individuals have felt the need to
take up his cause of distruction.

Just like the Charles Manson thing, there will always be a few
SICK people who support the guilty & want to protect by
attacking those who don't go along with the disfunction.

3937. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647ED2D.5BC6@usa.net>
Source record: 138773
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
> Anyone want copies for proof? I am more than happy to
> forward them.

Blake, I still haven't received to copies of the proof you offer
to send. Please send it immediately.

thanks!

3938. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647EDBF.7B2B@usa.net>
Source record: 138774
Cross-posted to: rec.radio.scanner,alt.radio.scanner

GHansen wrote:

> Blake Bowers wrote in message <726ok5rsc8@207.18.224.100>...
> >And when I try to reply to you, in email, your address
> >cannot be found, and the path has PARG.ORG in it?
>
> If John actually left a real Email address that clearly identified his ISP
> he would lose access in a flash.

Correct Glenn!!!! So since I have NOT lost my access then obviously
Blake is lying again!

> John is proof enough Blake

Correct again Blake, my honesty is above reproach & consistant.

3939. Re: More of Blake's spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647EE51.73F3@usa.net>
Source record: 138775
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:

> On 07 Nov 1998 19:09:04 PST, KA0SSF <john@parg.org> wrote:
> >Blake, what SPECIFICALLY did I twist out of context

> Jeez John, are you denying it? What a liar.

Yes I am.

Now for the second time I ask you again,
"Blake, what SPECIFICALLY did I twist out of context"?

3940. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647EF1F.404C@usa.net>
Source record: 138776

Blake Bowers wrote:
> was issued by NRE. Do you dispute this truth?

I dispute your lie.

3941. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647F025.1418@usa.net>
Source record: 138777

Blake Bowers wrote:
>
> On 08 Nov 1998 14:13:33 PST, John <jmackey@usa.net> wrote:
>
> >Zombie Wolf wrote:
> >
> >> Guess the worm has squirmed on that one.
> >
> >Yes you are correct. Blake squirmed quite well. He said he would post
>
> No John, this is another post where you took someones post about YOU,
> and twisted it. The Worm that Zombie Wolf is talking about is YOU!

Perhaps you should let ZW make clarifications if he sees them to be
needed. ZW can speak for self & does not need YOU to modify his words.

.

3942. Re: Dr. MacKey's Educational Research

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647F09D.2EDC@usa.net>
Source record: 138778

GHansen wrote:
> East High was never known for its academics John. Look at the demographics!

Obviously you don't know what you are talking about.

3943. Re: ENOUGH of Bill's STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647F0D5.1A0B@usa.net>
Source record: 138779

BAYCITVIDGRP wrote:
> i could be wrong.

That is obvious.

3944. Re: ENOUGH of BILL CONDUIT'S STUPIDITY!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647F1AB.6C3A@usa.net>
Source record: 138780

Blake Bowers wrote:

> On 07 Nov 1998 18:41:55 PST, KA0SSF <john@parg.org> wrote:
> >You didn't post any facts Blake! Infact, you posted lies or
> >incorrect statements. You stated that NRE gives ham radio tests,
> >yet they are NOT approved by the FCC to do so & no one has ever

> The parent company certainly does, or have you ever
> heard of W5YI? Go to their website and get an education.

Perhaps YOU need to get an education, Blake. First you said that
NRE gives ham radio tests. Now you are saying they dont' but
W5YI does. Please write back when you can be consistant with
your facts. At this time you have only proven your data to be
corrupted by contradicting yourself.

3945. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <7270df$8tc$1@fnord.systemsoft.com>
Source record: 138781

Reall, what's the issue? Tech plus, but defininition of the FCC, is a
superset of Tech. In fact, I am a tech that was 'bumped' to
tech plus years ago. Legally that should qualify me.

But the law still sucks. A novice can't have the equipment?

Now I know you could argue it makes 'sense', but consider a
novice, studying for upgrade. Or maybe not. He can't have
the equipment he bought for the next class of license?
Before you say that makes sense, lets require all HF rigs
to be locked and only unlocked by the manufacture when
you can PROVE you have the appropriate license class.
Isn't that similar to what you'd be argueing?

Mike Yetsko
N1DVJ

Steve wrote in message <3645ECD2.7E26@netcom.com>...
>Thanks Todd.....point was legal verbage not intent....
>
>Todd L. Sherman wrote:
>>
>> > I don't have a problem with "equip" but... hey, wait a minute! Any ham
holding a Tecnician Plus ticket isn't
>> > covered!!! I guess I have a problem with other vague terms.
>> > "NOT a bona fide amateur radio operator holding a technician class,
general, advanced, or extra class amateur
>> > license issued by the Federal Communications Commission but holding a
Technician Plus class license"
>>
>> Not quite correct. This law was created before the Tech Plus license
>> change came about. Yes, the law needs revision but it is _obvious_ that
its
>> intent was to exclude all amateurs from the restriction. You may feel
safe
>> under this law even though it does not specifically mention your class,
you
>> are meant to be included.
>>
>> Todd

3946. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <726oggrsc1@207.18.224.100>
Source record: 138782

On 08 Nov 1998 14:13:33 PST, John <jmackey@usa.net> wrote:

>Zombie Wolf wrote:
>
>> Guess the worm has squirmed on that one.
>
>Yes you are correct. Blake squirmed quite well. He said he would post

No John, this is another post where you took someones post about YOU,
and twisted it. The Worm that Zombie Wolf is talking about is YOU!

3947. Re: More of Blake Bowers spam type posts - johnstrikesagain.txt (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <726oh3rsc2@207.18.224.100>
Source record: 138783
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 8 Nov 1998 05:46:02 GMT, bbowers@townsqr.com (Blake Bowers) wrote:

>And here it is again John, and I ask for everyone to try it
>for themselfs, just post an email reply to the message
>from jasper@homeevent.com, and see for yourself.
>
>Make sure it is the message that was from that
>address, and watch what happens. John is caught
>once again, with his filthy lies.
>

And also, make sure it is the message where FIDO is
mentioned, as evidently John caught his screwup on the
second one.

John is such a liar.

3948. Re: More of Blake Bowers spam type posts - johnstrikesagain.txt (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <726ohdrsc3@207.18.224.100>
Source record: 138784
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 07 Nov 1998 19:08:15 PST, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>
>> Not really. How come the only two people other
>> than you that made posts when I found the REAL
>> information about your so-called degree, had a little
>> problem with their email?
>
>This is gibberish! WHAT are you trying to say Blake?
>
No, just difficult for you to understand you are caught
in another lie.

>> message could not be delivered, and PARG.ORG is
>> all over the path?
>
>Funny, I looked at the path & parg.org is not in it at all!
>
>Please re-post the message you believe you found the parg.org path in
>& let's see that path!
>
>Once again, you are up to your old tricks!

And here it is again John, and I ask for everyone to try it
for themselfs, just post an email reply to the message
from jasper@homeevent.com, and see for yourself.

Make sure it is the message that was from that
address, and watch what happens. John is caught
once again, with his filthy lies.

3949. Re: Blake is up to his old tricks again!

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <726ohursc5@207.18.224.100>
Source record: 138785
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 08 Nov 1998 03:49:31 GMT, john@parg.org (KA0SSF) wrote:

>Well Blake has done it again!
>
>His many months of false complaints
>to MCI about my alleged internet abuse
>have resulted in my termination
>from there! I have already signed up

John, you flatter me. It was not only me, but SCORES of
others.

3950. Re: More of John's spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <726oiorsc6@207.18.224.100>
Source record: 138786
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 07 Nov 1998 19:09:04 PST, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>
>> And here again, is another obvious post where you take things
>> out of context, to twist them to yourself.
>
>Blake, what SPECIFICALLY did I twist out of context

Jeez John, are you denying it? What a liar.

3951. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <726oiursc7@207.18.224.100>
Source record: 138787

On 07 Nov 1998 19:01:40 PST, KA0SSF <john@parg.org> wrote:

>Blake Bowers wrote:
>> What part do you dispute? Are you stating that you do not
>
>At this time all of it! You have NOT stated SPECIFICALLY what you claim
>to have found other than NRE giving ham radio tests. Of course,
>everyone knows
>that NRE does NOT give ham radio tests!

John, I stated that the degree you have always claimed to have,
was issued by NRE. Do you dispute this truth?

3952. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <726ok5rsc8@207.18.224.100>
Source record: 138788
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 08 Nov 1998 00:33:43 GMT, portland demo
<portlandevent@home.com> wrote:

>everyone knows better than to believe anything blake bowers says he lies
>about anyone he dislikes.

And just what part of the message do you not believe?

And when I try to reply to you, in email, your address
cannot be found, and the path has PARG.ORG in it?

Again, John is up to his old tricks.

Anyone want copies for proof? I am more than happy to
forward them. I have PROOF, JOHN HAS LIES!

>
>Blake Bowers wrote:
>>
>> John's claimed "degree". He stated it is a "Master of Communications
>> Technology".
>>
>> Would anyone else like to have one? It only takes a little
>> bit of studying, about a week if you read slow, a 30 minute or
>> so test, and $30-45 dollars.
>>
>> That's it. Mail order!
>>
>> All you have to do, is take a GROL test, the FCC license test,
>> from any NRE examiner. NRE examiners give testing on
>> HAM tests, and FCC tests. Often times, in your own community!
>>
>> You then get back in the mail, an official looking parchment,
>> proclaiming that you have achieved an
>>
>> MASTERS OF COMMUNICATION TECHNOLOGY, issued
>> by NRE.
>>
>> It is of course worthless, a crock, and thrown out by many. The
>> purpose of the test is to get your FCC license, which has been
>> dummied down over the past 15 years to the point where it
>> is a complete and total joke. NRE provides this certificate
>> as a feel good item, as of course they are not a degree offering
>> school like a college or university.
>>

>> And to compliment John, I don't believe this is one of his famous
>> lies, I can find no spot where he states he attended 4 or more
>> years at a college to obtain this degree.
>>
>> He did however, omit some very pertinant information.

3953. Re: More problems with Blake Bowers

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <726om2rsc9@207.18.224.100>
Source record: 138789

On 07 Nov 1998 02:16:28 PST, John Mackey <ka0ssf@parg.org> wrote:

>Blake Bowers wrote:
>
>> Because John realizes that MCI is about to boot him
>
>No Blake, I still have my MCI/C&W service during this transition.
>I am NOT under any threat of losing service as you are trying to state.
>
Well, good for you John. I certainly hope that it works out for you.

And John, why did you post this to the other newsgroup? They
don't care, and it has nothing to do with this.

>Blake, your paranoia is making you delusional. In an effort make
>yourself
>feel better you have to make up stories about others. You appear to be
>believing your own stories, just like you stories about the Fidonet
>stuff.

John, just a little bit vicious here, aren't you? I have made up no
stories about FIDO.

>You should go back to doing your thing as a two way radio installer
>and stock room clerk.

Actually John, the position I offered you as installer at my shop is
still open, salary to be negotiated. 12 days holiday, 2 weeks
vacation, uniforms, GREAT HMO, and a bonus plan that
can't be beat. We are opening a second shop, and we will
need someone there.

Now, understand, you have to climb towers in this position, as
I explained.

I also need proof of your disability so that I can deal with Chuck
and get the tax credits for hiring someone in your situation.

We are not large enough yet to have a position as stock room
clerk, but as we grow, we might be able to promote you into
that.

And lastly, no, I will not allow you to hang up that paper that
says Master of Communications Technology, as we all know
now what that really represents. Something of a scam I think
is fair to say. You can however, continue to display it
proudly in your own living room.

3954. Re: What Bugged "Steve U."

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: hechts@my-dejanews.com
Message-ID: <726u0m$71v$1@nnrp1.dejanews.com>
Source record: 138790
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

In article <364672d9.26923758@news.newsguy.com>,
nobodies@home.now wrote:
> On Sun, 08 Nov 1998 19:23:44 -0800, "Shelly D."
> <Shellyd@lightspeed.com> wrote:
>
> >Steve Uhrig wrote:
> >>
> >>***<SNIP>********
> >>
> >>
> >> I could go on and on.
> >>******My sweet Steve,
> >> Even if he reads this ,he's a druggy ,it will not sink in.
> >>Do a profile .I don't say things about people (like being on drugs) with
> >>out reading THEIR posts .
> >> But I do give you an "A" for trying <G> .
> >> Have a nice evening, Shelly D.
> >>Reuniting adoptees and birth parents
> >>
> >> Steve
>
> Quite an impressive ability to "profile" people from what they write
> in usenet posts. It must come as compensation for the pain of being
> abandoned by mom, or the guilt of abandoning your own ? Or maybe I am
> reading way too much in here.
> Have a nice evening
>

actually i thought the original post was a pretty good question...what gives anyone in here the right to judge this guy 'cause he posted something about some shrooms or because of his personal habits at all? i wasn't aware that this forum was for the exclusive use of the pi elite or shelly d's q & a racket. posts are not to anyone in particular so why even bother answering if you are just going to post a flame? grow up people...this isn't alt.2600

for the sake of knowledge i would like to repost the original question as my own. i hope my usenet pedigree meets your collective standard...i think you will find it spotless. thanx in advance for your replies (not flames).

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3955. Re: 235 vs. Mobile 2066 TT

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <3646E51E.C94680C8@ralvm.rtp.com>
Source record: 138791

Greg Knox wrote:
>
> On 8 Nov 1998 19:09:53 GMT, kegan30317@aol.com (Kegan30317) wrote:
> >Ignoring the fact that the handheld TT is 50 bucks cheaper at RatShack right
> >now than the PRO-2066 mobile and has twice the number of available freqs ....

First, unless I missed something, the handheld TT that is "50 bucks
cheaper"
is the PRO-91 which has the same 150 channels as the 2066. The PRO-90
has
300 channels and is priced $80 more than the 2066 unless it is on sale,
and
then they're the same price.

> The volume from the 235 is too low for comfortable use in a vehicle. An
> external speaker is not much help. You'll probably need an amplified
> speaker (~$25 from RS). The 2066 is plenty loud enough with just the built
> in speaker and very good with an external speaker.

I'll agree that the 2066 packs more punch but I wouldn't say it "is
plenty loud enough" IMHO ;-) Especially on some 800MHz systems where
the signals can be VERY quiet.

> The 235 display is not lighted except for a few seconds when you push the
> light button. The 2066 display is always lighted.

Yes, a definite advantage. I really wish RS could have had some of the
buttons use backlighting like the BC760XLT for easier use at night.

> Most of the buttons on the 2066 are easier to push in a car than those on
> the 235.

I'll disagree with that. The 2066 buttons, in my opinion, are VERY small
and requre me to use a fingernail for most presses to assure they get
pressed in far enough to register. I can imagine doing this in the dark!

> The 2066 has CB scan. OK... Maybe that's not an advantage!

Well, it is better than nothing! ;-)

> With regard to sensitivity and intermod performance; I haven't made any
> measurements, but they both seem to be about the same with perhaps a slight
> advantage going to the 2066 with respect to intermod.

I'll say that they appear very equal as well. I was pleasantly surprised
to see this as I expected the 150 channel 2066 to be a rebadged 150
channel
PRO-91...which is the poorest performing TT I have tested thus far.

> And finally, the 2066 just looks better in the car.

I'm sure thieves will agree! ;-)

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

3956. Re: Trunktracking Software

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: see.the@reply.to
Message-ID: <98D8D42E2525F30E.6899BE241D25B99F.6D6DCD9F49D64D5E@library-proxy.airnews.net>
Source record: 138792

On 9 Nov 1998 00:55:01 GMT, ogcallme@aol.com (Ogcallme) wrote:

>I have a computer running "Windows 95" and I have the Bearcat "BC985xlt"
>Trunktranker scanner. Now what software do I want to install and use for
>control of the scanner with my computer? I would love to hear from anyone that
>has used any of the software available out there. Which ones are good, which
>ones do I avoid.

FreeTracker - a Windows95/98/NT freeware program. Lots of features:
http://www.AutoWinNet.com/freetrack.html

PC895 - another Windows95/98/NT freeware program:
http://www.ipxnet.com/home/enterdev/bc895.html

3957. Re: what ham rigs receive 800mhz

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Brad Kellison <ka8tok@four-way.net>
Message-ID: <3646F272.21B6FE0C@four-way.net>
Source record: 138793
Body handling: Binary attachment payload not displayed: ka8tok.vcf

Yaesu FT-50r, VX-1R, FT-530, FT-51
Icom radios do as well as some kenwoods. alot of the newer radios will receive 800..

Jack H wrote:

> any one have a list?

[One or more binary attachments are retained only in the source text.]

3958. Re: PRO-2035 and PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <3646E138.8EE89E1E@ralvm.rtp.com>
Source record: 138794

georgef@prolog.net wrote:
> Could someone please tell me what the PRO-2035 and PRO-2042 Scanners would be
> worth on the used market? This is assuming that these scanners are in
> excellent condition. Thanks, George

The 2035 was closed out (when it was discontinued) around $150 I
believe.
The 2042 (basically a 2035 with some firmware updates and very minor
RF circuit mods) closed out around $200...perhaps a bit lower...before
they were all gone.

But many people ask for higher prices since they bought them before
they were discontinued and therefore purchased them at $400.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

3959. SC150

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Matthieu PROIX <mpx@altavista.net>
Message-ID: <3646F4CC.12D2@altavista.net>
Source record: 138795

Hi,
I have bought a SC150 in germany but i don't
really understand german. I'm looking for
the manual in French or in English.
Thanks for your answers.
Matthieu.

3960. Re: Trunktracking Software- Can this work with a HH Trunking Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: jeff2842@webspan.net
Message-ID: <3646f809.3222779@news.webspan.net>
Source record: 138796

I have a RS Pro-90 Can it be modified to connect and use this computer
control program???!!!

On Mon, 09 Nov 1998 13:36:13 GMT, see.the@reply.to (Dave) wrote:

>On 9 Nov 1998 00:55:01 GMT, ogcallme@aol.com (Ogcallme) wrote:
>
>>I have a computer running "Windows 95" and I have the Bearcat "BC985xlt"
>>Trunktranker scanner. Now what software do I want to install and use for
>>control of the scanner with my computer? I would love to hear from anyone that
>>has used any of the software available out there. Which ones are good, which
>>ones do I avoid.
>
>FreeTracker - a Windows95/98/NT freeware program. Lots of features:
>http://www.AutoWinNet.com/freetrack.html
>
>PC895 - another Windows95/98/NT freeware program:
>http://www.ipxnet.com/home/enterdev/bc895.html

3961. Re: Blake is up to his old tricks again!

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <726t36$c3$1@garnet.mint.net>
Source record: 138797
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote in message <726ohursc5@207.18.224.100>...
>On Sun, 08 Nov 1998 03:49:31 GMT, john@parg.org (KA0SSF) wrote:
>
>>Well Blake has done it again!
>>
>>His many months of false complaints
>>to MCI about my alleged internet abuse
>>have resulted in my termination
>>from there! I have already signed up
>
>
>John, you flatter me. It was not only me, but SCORES of
>others.
>

Sounds like a case of classic justice to me ....

3962. Re: WANTED: Crystal controlled bug schematic

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Marko Seruga <marko.seruga@fov.uni-lj.si>
Message-ID: <3646F565.4ADF57F1@fov.uni-lj.si>
Source record: 138798
Cross-posted to: sci.electronics,rec.radio.swap,rec.radio.scanner,sci.electronics.design,alt.ham-radio.vhf-uhf

Any project involving freq. multipliers, like what you
are sugesting, are not simple nor reliable.
If you need to generate UHF signal from crystal oscilator,
like say 450MHZ, you will need some multiplying
unless you use PLL.
To achieve sufficient phase modulation, you need to
employ some multiplying, too.
Now don't tell me that a complete beginer can tune such
multipliers easily. And anytime you drop the thing on the flor,
the caps or coils may change.
I say lets make one, each by his method, and see which
is smaller, simpler, more reliable and has better modulation?

I'm sure yours will fail.

Best regards,
Marko

John Fields wrote:

> Marko Seruga wrote:
>
> > The problem with crystal oscilattors is that you cannot easily
> > perform
> > frequency modulation, especially when they oscilate at higher
> > overtones.
>
> > Marko www.bigfoot.com\~pcs.electronics (schematics and KITs for
> > pirate
> > radio
> > transmitters)
>
> Avast there, matey, have ye never heard of phase modulation?

3963. Re: Decoding Digital Weather Data...

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: cewelborne@adpc.purdue.edu
Message-ID: <3648ff44.6368938@news.cc.purdue.edu>
Source record: 138799

On Sun, 08 Nov 1998 00:51:21 GMT, Drickch19D@sgi.net (Remove D's to
email) wrote:

>
>Algomedic@Yahoo.Com wrote in message
><71q6q9$f43$1@nnrp1.dejanews.com>...
>>Hello,
>>
>>I am trying to decode some digital data that is broadcast over our local
>>continuous weather station on 162.475 MHz. I am unable to find out the
>kind
>>of data that is being sent.
>>
>>Would anyone in this newsgroup be able to determine what type of data is
>being
>>heard if I e-mailed them a .wav file of the sound? I feel that if I know
>what
>>type of data it is, I could find some software that could decode it and put
>in
>>in text form.
>
>Depending on the area this could be one of two data cast formats:
>
>1) EMWIN which is bascially the NWS Weather wire rebroadcast via
>various means from VHF to SAT, very big in OK.

Also a possibility. Forgot that one when I mentioned SAME...

EMWIN is also broadcast over the 'net now. If you're interested,
here's a company with more info...and free trial...

http://www.xenocode.com/nodeinfo.asp
http://www.xenocode.com/text.htm (text-only)

Charles Welborne
First Responder At-Large
Emergency Management volunteer
West Lafayette, IN
cewelborne@adpc.purdue.edu

****

I do not, of course, speak for my employer.

3964. cordless phone but NOT normal question...

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: chard31@pipeline.com
Message-ID: <364a0993.1531858@news.pipeline.com>
Source record: 138800

Greetings,
I have had a Pro-34 for many years now and always
enjoyed listening to ALL the interesting things happening
around my area... I never got a cordless phone for
obvious reasons but now I bought a Southwestern Bell
Freedom Phone Model FF90xx
Can anyone here tell me if anyone else can 'enjoy' my
conversations with common scanners? Are there more
complex scanners that could? Actually any info would help...
Thanks...
BTW: I always wanted to modify my scanner but I have always
been too scared that I might screw something up and I LOVE
my Pro-34...

3965. Re: What Bugged "Steve U."

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: "Shelly D." <Shellyd@lightspeed.com>
Message-ID: <36471414.33B8@lightspeed.com>
Source record: 138801
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

nobodies@home.now wrote:
******<SNIP>*********

>
> Quite an impressive ability to "profile" people from what they write
> in usenet posts. It must come as compensation for the pain of being
> abandoned by mom, or the guilt of abandoning your own ? Or maybe I am
> reading way too much in here.
> Have a nice evening
*******Boy, does the name "nobody@home"(mentally) fit you.
Posting/reading/and ISP, auracom.com,and newsguy.com .
Just because I specialize in adoptees and birth parents/missing
persons ,doesn't mean I feel guilt about anything .Do you ? =)
There is normally a reason someone feels like their room/phone etc.
is being bugged.
Since the poster did NOT say the reason and posted this thread to other
NG's ,I thought
I might look and see what his problem is. There's times a person just
gets a feeling about posters. Like a chick I busted for selling phone
sex to pre-teens ,or a guy I busted for selling fake credit cards (in
the names of dead people)to mention a few that we are lucky enough to
have had here. =) And not mentioning all the other weirdo's some of the
other PI's have popped here in this NG. They came to this NG asking for
info. about certain things ,things that they wouldn't explain ,so we run
a check on them . I am NOT the only person in this group that does a
profile.
They are done to see who we are dealing with .And are done as to assure
that we do NOT give info. to nut cases or people that will use the info.
to harm others. It's also done at times to cover our tails for liability
reasons, since we can not see who is on the other end of our monitor
.Everyday (almost =) we get newbie PI's here .Ex LEO with years of
investigative background (that's great) ,but they are not up on
computers or how to do a profile. Yes, they learn fast, but there are
times some of us feel a lil red flag needs to go up for the ones who
want to help ,but don't know who they're
helping =) If you've been lurking for awhile ,you'll notice that days
go by without a post having an answer to it. Could that be that we have
checked the poster out and do not want to answer ? Or a PI will come
back with ,"tell us more info.", then we might help . 70% of the time
,the poster will drop the question, or get pissed because we questioned
his/her reason for the info..
I will go out of my way helping almost anyone ,but NOT scumbags
,druggies,prostitutes ,etc.. I dealt enough with those kinds of people

when I was a LEO.
Now, do I feel guilt about something or am I being careful with whom we are dealing with ? =) I think you read to much into what I said/posted . Maybe you read my post as an outsider ,not thinking of what and who we deal with ,or the liability of giving info. to the wrong person. =)
Hope you have a nice day, friends ? =)
Shelly D.
Reuniting adoptees and birth parents (and other PI work) happy now ? =)

3966. Re: pro-90 !!!!! problems

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <b6e_9811090740@warpgate.com>
Source record: 138802

"D> I had my pro-90 for two days, all kinds of problems.
"D> Is this the best Radio Shack can do?
"D> Took it back to the store and got my mony back

Well thgen you don't want a Handheld Trunk Tracker do you. I have BOTH the Uniden BC235XLT and the Radio Shack Pro 90 Trunktrackers and their perfromance is Identical. OF course they should be as they are the EXACT SAME RADIO. The RS just uses a different face plate and touchpad assembly. Same Keys just different shape.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3967. Re: 235 vs. Mobile 2066 TT

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <b70_9811090740@warpgate.com>
Source record: 138803

K> What, if anything, would I be gaining by using a 2066 mobile rather than the
K> handheld 235 in the vehicle. In both cases I would hook up an external ante
K> and draw power from the fuse box. The 235 could use a cell phone mount.

The Mobile has more Auydio Output. but if you use one of those Amplified
Speakers in the Car, You really Should do that anyhow with Any Reciever, there
are basiclly the same in sensitivity etc.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3968. Re: Using a sat. dish as an antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <b6f_9811090740@warpgate.com>
Source record: 138804

JT> Is it feasable to use a sattelite dish as an antenna for a handheld
JT> scanner? (I'm thinking of a small dish, like those used for Sat. TV.) Is
JT> it possible?

Yes it is. All you need to do is figure out the Focal Point of hte Dish and
place a Scanner Rubber Antenna in that focal point and run the Coax to yuor
Scanner. Rembember to use TOP grade cable like Belden 9913 for any longer
runs, more then 25 foot or so. And TOP quality RG-6 for shorter runs.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3969. Re: Trunktracker programming help, pleas

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <b71_9811090740@warpgate.com>
Source record: 138805

R> I'm trying to understand the instructions included w/the BC235XLT for
R> programming / selecting banks and then the individual scan lists. I seem to
R> continually 'writing over' just entered freqs. Are the banks selected BEFOR
R> going into trunking mode? How do you tell which bank you're in? The same f
R> which scan list your monitoring? I've been scanning for 30+ years and have
R> never come across such a poorly written instruction manual - do others agree
R> is it just my lack of comprehension? PLEASE e-mail responses-Thank you!

It is not you it is the Manual. And it is SO Poorly written someone has
written a replacement for it. They have an Ad on Page 78, Readers market, in
the December Issue of Popular Communications.
For Trunking you Enter the Frequencies AFTER entering trunking mode. Cannot
help with settinjg up trunk groups as I haven't figured that one out yet.
Actualy I am upset as the Department I bought the Trunk Tracker to listen to
has Gone Digital Trunking. :-(:-(**********
But when one does set it up it is nice not to have to listen to the School
Busses and Public Works.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3970. Re: Is that good price ??

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <b72_9811090740@warpgate.com>
Source record: 138806

L> I just pick up a ALINCO DJ-580 for a $155.00 that include two antennas
L> an a two battery packs
L> Is that good price or what ,i have no idea ?????
L> The radio looks like new

That is a very Nice Handheld. I have one. And that was a very Fair Price.
They ran a little less then $300 new.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3971. Re: Trunking question

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <b73_9811090740@warpgate.com>
Source record: 138807

"P> Is it common for a cities trunked system to share that service with tax
"P> and local
"P> businesses , even farmers? My local system is not trunked, but on a recent
"P> trip I monitored a set of trunked channels with a "non-trunking" scanner. I
"P> heard all these on the same freqs.
"P> (I got these from a published list that listed these as sheriff freqs)
"P> I have zero experience with trunking, but was surprised to hear what I
"P> heard.
"P> Perhaps this a common way to defray some of the cost of the system ?

It is common by FCCEDICT. The whole trunktracking thing came about becasue of
a shortage of Frequenct Spectrul in some localities. By Combining all those
users in a locality you can get by with far less individual frequencies. The
whole thing is controlled by a complex computer program with priorities set
so the Police/Fire get top priority and so on down the line. And the
Motorola System, And the others as far as I know will never let you "Step" on
some one, Transmit over their transmission, as you do not get a frequency to
use until lthe Computer assigns you one.
Once you get the "Talk Groups" figured out and assign them to the talk group
memory banks you do not even know those you are NOT interested are even there.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3972. Re: CE-232 + OS456 co-exist?

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: mjgilbert.NOSPAM@wcom.net
Message-ID: <36470d93.1330142@news.compuserve.com>
Source record: 138808

No reason they won't, just remember they serve two completely
different functions. The CE-232 makes your computer look like the
scanner keypad, the OS456 is a new computer for your scanner.
I've thought about putting a CE-232 in my 2035 (with an OS535)
but the only thing it let's me do is easily program the box when
I'm not running in OS535 mode, I'm not sure it's worth it, as you
shouldn't need it if you've got really good scanning software on
your computer - once you have that, you'll never go back to
just letting the scanner scan.

On Sun, 8 Nov 1998 23:13:39 -0800, "Bob Flowers"
<bobflowers@mindspring.com> wrote:

>Will a CE-232 AND a Opto OS456 co-exist in the same Pro-2006??
>
>

3973. Re: NEXTEL FL.users

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: seebody@toreply.com
Message-ID: <36471324.6605892@news.ncal.verio.com>
Source record: 138809

Maybe florida is different, but in California, if I wanted to get into
a friends group, we'd both have to pay $25 a month to Nextel for a
"cross group"...

On Sun, 08 Nov 1998 21:32:18 -0500, alan@1netrox.net (Al) wrote:

>I am a long time ham radio operator and most recently a NEXTEL "Direct
>Connect" (2 way radio) user in Florida. The system works well here and
>have met lots of nice folks who like to communicate around the state.The
>statewide coverage is really quite good.It is the Ultimate H.T.! Are you
>in Fl and would like to
>join the fun? No add'l cost once you have a Nextel phone/radio, no strings
>attached. See website at:
>http://www.geocities.com/SouthBeach/Coast/2863
>I do not work for NEXTEL or any such company.
>Remove the '1' from my e-mail address when sending e-mail

3974. Re: LA Traffic Reports

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: frisbie@flying-disk.spamblock.com
Message-ID: <1998Nov9.075431.1394@flying-disk.spamblock.com>
Source record: 138810

In article <graffiti-0811980101590001@we-24-130-50-215.we.mediaone.net>,
graffiti@hotmail.com (Graffiti) writes:

> Does anyone know of any frequencies for live Los Angeles traffic reports?

1650 KHz AM. Traffic reports 24 hours per day, every day.

--
-- "From:" line deliberatly munged to prevent harvesting by spambots.

-- Alan E. Frisbie Frisbie "@" Flying-Disk.Com
-- Flying Disk Systems, Inc. (Remove quotes before replying)

3975. FS: RS Pro2005 with OPTOScan 456 Installed

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: ScanWare <genem@captura.com>
Message-ID: <01be0bfb$1b7805a0$c480a8c0@tracker>
Source record: 138811

Primo condition. $350.
Questions.....?

GeneM@Captura.com

3976. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <26137-36470FD4-28@newsd-164.iap.bryant.webtv.net>
Source record: 138812

HE must of had a cheap lawyer if he is in jail for drugs because some listen to his cordless phone call tthat should be enough to file a civil suit

born to be wild (thats my theme)

3977. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <26139-36471040-12@newsd-164.iap.bryant.webtv.net>
Source record: 138813

It would't bother me to turn in a
low life slime ball

born to be wild (thats my theme)

3978. Re: Using a sat. dish as an antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <26137-36470D12-24@newsd-164.iap.bryant.webtv.net>
Source record: 138814

Thats sounds neat being able to pick up my neighbor's microwave I hope they are cooking steaks!!!

born to be wild (thats my theme)

3979. optoelectronics scout problem

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: pop <richlarkin@rlarkin.co.uk>
Message-ID: <72773i$f0v$3@news2.force9.net>
Source record: 138815
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

HELP plugged scout into charger and the thing started smoking. Found that
the polarity switch on charger had moved (non optoelectronics adapter)
On internal inspection found burn't up SMT componant. the componant is a
five leg affair it is marked up on the pcb as U13 and i think the number on
the device starts with a L0 the rest of the number is
iledgable. Does anyone know what this componant is and what the part no is

cheers rich

email richlarkin@rlarkin.force9.co.uk

3980. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <ImF12.1047$Sn6.3122@news.cwix.com>
Source record: 138816
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote in message <726ok5rsc8@207.18.224.100>...
>On Sun, 08 Nov 1998 00:33:43 GMT, portland demo
><portlandevent@home.com> wrote:
>
>>everyone knows better than to believe anything blake bowers says he lies
>>about anyone he dislikes.

>
>And just what part of the message do you not believe?

He believes it all, it IS the truth. John is just trying to advoid the issue
as usual.

>And when I try to reply to you, in email, your address
>cannot be found, and the path has PARG.ORG in it?

If John actually left a real Email address that clearly identified his ISP
he would lose access in a flash.

>
>Again, John is up to his old tricks.
>
>Anyone want copies for proof? I am more than happy to
>forward them. I have PROOF, JOHN HAS LIES!

John is proof enough Blake,

3981. Re: 235 vs. Mobile 2066 TT

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <26138-364713F2-15@newsd-164.iap.bryant.webtv.net>
Source record: 138817

I bought mine from radio shack on saturday and installed it on sunday
I love it I paid 215.00 for it

born to be wild (thats my theme)

3982. Re: Radio Shack Charging For Catalogs

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <26139-3647148B-13@newsd-164.iap.bryant.webtv.net>
Source record: 138818

I have never been charged for a catalog from radio shack I have 4 of them for this year

born to be wild (thats my theme)

3983. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <727csskit1@nnrp1.dejanews.com>
Source record: 138819
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>>> In article <36400ffe.0@news2.uswest.net>,
>>> "Emilio Goldstein" <EGoldstein@sofa.net> wrote:
>>> I get pull over / stop by cop as i was speeding in the school zone,
>>> watching pretty girls playing...

>>If I were a cop in my town, and you were speeding in a school zone, and was
>>distracted by watching minor girls playing, I would castrate you on the
>>spot, then book you for everything under the sun...

>THANK YOU FOR YOUR INPUT CLINT!!! Next time you can take your communist
>sympathies and move to RED CHINA!!!

Geeze, dude, chill out.

Wait 'till someone gets a hard-on watching YOUR daughter playing in a school
yard, and we'll see just how you feel.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3984. Re: Need vehicle and Crime Codes for PA State Police

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <727d11ktm1@nnrp1.dejanews.com>
Source record: 138820
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.scanner

In article <USs12.5836$r5.10506687@firenze.visi.net>,
"Craig E. Witt" <impala66@bigfoot.com> wrote:
> I would like to obtain the vehicle and crime codes for the Pennsylvania
> State Police. Please e-mail them to impala66@bigfoot.com

Do you happen to LIVE in Pennsylvania? Don't you have a local library?

The Pennsylvania vehicle code and penal code are also avbailable online.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3985. Re: A2000

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: PEE@ProMail.com
Message-ID: <36472A35.8B027E58@ProMail.com>
Source record: 138821
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.cb,rec.radio.scanner

ok many thanks for your assistance,
please send one A2000

"Torbjï¿½rn" wrote:

> for information, the A2000 performs real time decoding....

3986. Re: my confession

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981109131610.21726.00001435@ng142.aol.com>
Source record: 138822

no problem !!

3987. Has anyone else never gotten their scanner from Bandercom!!

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: "R.Parrott" <airmaster@airmaster.com>
Message-ID: <QtG12.35$%M1.337834@news2.randori.com>
Source record: 138823

Just wondered Thirty days is a little long Dont you thing.

3988. Re: Trunking question

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Warren Whitby <wwhitby@postoffice.worldnet.att.net>
Message-ID: <3647535C.77D@postoffice.worldnet.att.net>
Source record: 138824

K patterson wrote:
>
> Is it common for a cities trunked system to share that service with taxi
> and local businesses , even farmers?

It depends on the local system. If it is a SMR (business-type) system, then it is very common. I've heard vending machine companies, ambulence companies, lawn companies, construction companies, security, et al on a local SMR system. Some law enforcement agencies even operate on local business trunked systems.

If its system is owned/operated by public safety/public service agencies, then it isn't that common (at least the systems that i've collected data on.) Most of those systems are used by law enforcement, fire, public works - anything related to the operation of a city or county. There are exceptions to that rule, however. For example, the Jefferson County, Alabama system is also used by the Visionland Amusement Park in addition to local PDs, FDs and the County Sheriff.

Warren Whitby
Trunked Radio Systems Users Page: members.aol.com/wwhitby2/trs.html
Trunked Radio Communications columnist - Scanning USA Magazine
wwhitby@worldnet.att.net
<><

3989. pro 62

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: g0atb0y <g0atb0y@tamu.edu>
Message-ID: <727dp1$4ae$1@news.tamu.edu>
Source record: 138825

a while ago someone gave me a web site that told me which radio shack scanners were modifiable. Well I lost it due to win 98 trouble. Can someone help me and tell me if you know.

Another question is there any ways that a pro-62 can listen to cell freqs????? Thanks guys

3990. pro 62

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: g0atb0y <g0atb0y@tamu.edu>
Message-ID: <727dp1$4ae$2@news.tamu.edu>
Source record: 138826

is the pro 62 modifiable for cell freq coverage?????

3991. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: sgambino@my-dejanews.com
Message-ID: <727irr$q98$1@nnrp1.dejanews.com>
Source record: 138827
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <3646AB58.1973@usa.net>,
jmackey@parg.org wrote:
> Strange, but every post I try to bring up on the *.radio.scanner
> newsgroups returns as a "bad article" *IF* it was a post from
> Blake Bowers!!
>
> Now I don't really care for most of Blakes' posts (lies/manipulation),
> but I dislike censership even more!!!!!!
>
> Is anyone else getting this or are Blake's messages being rejected
> by the news-provider I am using?
>

I see that a number of Blake's and Glenn Hansen's posts have
been CANCELLED. Of course, I'm sure you wouldn't know anything
about that. Undoubtedly, it was the work of the Phantom Canceller
of the Northwest.

/Sal

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3992. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: sgambino@my-dejanews.com
Message-ID: <727jc2$qj3$1@nnrp1.dejanews.com>
Source record: 138828

In article <19981109065856.28160.00001765@ng89.aol.com>,
malexder@aol.com (MAlexder) wrote:
> >From: John <jmackey@usa.net>
>
> >Is anyone else getting this or are Blake's messages being rejected
> >by the news-provider I am using?
>
> I have no probably getting them. I read and enjoy everyone of them! I
> especially like the way he exposes all of your lies and traps you within your
> own circular logic.
>

I also enjoy Blake's posts. Whatever happened to Richard Kendrick?
He used to do a pretty good job of working Johnny Bluejeans over too.

/Sal

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3993. Rogue Cancellation summary for rec.radio.scanner - 11/8/98

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: john gary ingram <ingramj@erols.com>
Message-ID: <364752E6.45FD@erols.com>
Source record: 138829
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Hi All,

It appears that we have a Rogue Canceller that has decided
to Cancel several posts in the rec.radio.scanner News
group last night!

All of the Rogue Cancels are originating from Concentric. If
one of your articles was cancelled by this Rogue Canceller, then
I suggest you send a complaint to the Concentric Internet at
abuse@concentric.net along with one of the headers to the Rogue
Cancels listed below.

This is the break down of the articles that were cancelled
this evening:

bbowers@townsqr.com 9 Articles Cancelled
Glenn.Hansen@usa.net 3 Articles Cancelled

==========

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.
edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: GHansen <Glenn.Hansen@usa.net>
Newsgroups: rec.radio.scanner
Subject: cmsg cancel <S0212.802$445.3144@news.cwix.com>
Control: cancel <S0212.802$445.3144@news.cwix.com>
Date: Sun, 08 Nov 1998 16:29:49 -0800
Organization: Ball State University
Lines: 1
Message-ID: <3646377D.323C@usa.net>
References: <S0212.802$445.3144@news.cwix.com>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517908

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.
edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: GHansen <Glenn.Hansen@usa.net>
Newsgroups: rec.radio.scanner,alt.radio.scanner

Subject: cmsg cancel <R0212.801$445.3144@news.cwix.com>
Control: cancel <R0212.801$445.3144@news.cwix.com>
Date: Sun, 08 Nov 1998 16:29:17 -0800
Organization: Ball State University
Lines: 1
Message-ID: <3646375D.27F6@usa.net>
References: <R0212.801$445.3144@news.cwix.com>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517907

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.
edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: GHansen <Glenn.Hansen@usa.net>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cmsg cancel <BU112.799$445.2885@news.cwix.com>
Control: cancel <BU112.799$445.2885@news.cwix.com>
Date: Sun, 08 Nov 1998 16:28:51 -0800
Organization: Ball State University
Lines: 1
Message-ID: <36463743.4661@usa.net>
References: <BU112.799$445.2885@news.cwix.com>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517906

This message was cancelled from within Mozilla.

==========

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.
edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cmsg cancel <723aiankl2@207.18.224.101>
Control: cancel <723aiankl2@207.18.224.101>
Date: Sun, 08 Nov 1998 16:27:21 -0800
Organization: Ball State University
Lines: 1
Message-ID: <364636E9.1DA3@townsqr.com>
References: <723aiankl2@207.18.224.101>
NNTP-Posting-Host: ts003d32.por-or.concentric.net

Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517905

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!news.maxwell.syr.edu!newsfeed.cwix.com!128.174
.5.49!vixen.cso.uiuc.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner
Subject: cmsg cancel <721pjcjcp3@207.18.224.104>
Control: cancel <721pjcjcp3@207.18.224.104>
Date: Sun, 08 Nov 1998 16:26:31 -0800
Organization: Ball State University
Lines: 1
Message-ID: <364636B7.43BB@townsqr.com>
References: <721pjcjcp3@207.18.224.104>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517910

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!news.maxwell.syr.edu!newsfeed.cwix.com!128.174
.5.49!vixen.cso.uiuc.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner
Subject: cmsg cancel <723a7jnkl0@207.18.224.101>
Control: cancel <723a7jnkl0@207.18.224.101>
Date: Sun, 08 Nov 1998 16:26:11 -0800
Organization: Ball State University
Lines: 1
Message-ID: <364636A3.689@townsqr.com>
References: <723a7jnkl0@207.18.224.101>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517904

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!howland.erols.net!vixen.cso.uiuc.edu!news.indi

ana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner
Subject: cmsg cancel <721q3a$l00$0@207.18.224.104>
Control: cancel <721q3a$l00$0@207.18.224.104>
Date: Sun, 08 Nov 1998 16:25:54 -0800
Organization: Ball State University
Lines: 1
Message-ID: <36463692.3AEA@townsqr.com>
References: <721q3a$l00$0@207.18.224.104>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517903

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!howland.erols.net!vixen.cso.uiuc.edu!news.indi
ana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner
Subject: cmsg cancel <721pa1jcp0@207.18.224.104>
Control: cancel <721pa1jcp0@207.18.224.104>
Date: Sun, 08 Nov 1998 16:25:17 -0800
Organization: Ball State University
Lines: 1
Message-ID: <3646366D.4B4D@townsqr.com>
References: <721pa1jcp0@207.18.224.104>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517902

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.
edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner
Subject: cmsg cancel <721pfqjcp2@207.18.224.104>
Control: cancel <721pfqjcp2@207.18.224.104>
Date: Sun, 08 Nov 1998 16:24:58 -0800
Organization: Ball State University
Lines: 1
Message-ID: <3646365A.58C2@townsqr.com>
References: <721pfqjcp2@207.18.224.104>

NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517901

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!howland.erols.net!vixen.cso.uiuc.edu!news.indi
ana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cmsg cancel <721qi4$m4h$0@207.18.224.104>
Control: cancel <721qi4$m4h$0@207.18.224.104>
Date: Sun, 08 Nov 1998 16:24:34 -0800
Organization: Ball State University
Lines: 1
Message-ID: <36463642.6C32@townsqr.com>
References: <721qi4$m4h$0@207.18.224.104>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517900

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.
edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cmsg cancel <722lsmfcl0@207.18.224.67>
Control: cancel <722lsmfcl0@207.18.224.67>
Date: Sun, 08 Nov 1998 16:24:10 -0800
Organization: Ball State University
Lines: 1
Message-ID: <3646362A.13AA@townsqr.com>
References: <722lsmfcl0@207.18.224.67>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517898

This message was cancelled from within Mozilla.

Path:
reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
From: Blake Bowers <bbowers@townsqr.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cmsg cancel <72304o$54u$1@207.18.224.140>
Control: cancel <72304o$54u$1@207.18.224.140>
Date: Sun, 08 Nov 1998 16:23:51 -0800
Organization: Ball State University
Lines: 1
Message-ID: <36463617.4B25@townsqr.com>
References: <72304o$54u$1@207.18.224.140>
NNTP-Posting-Host: ts003d32.por-or.concentric.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)
Xref: reader2.news.rcn.net control.cancel:31517897

This message was cancelled from within Mozilla.

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3994. Re: LA Traffic Reports

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981109154726.15822.00006685@ng25.aol.com>
Source record: 138830

Hey, K-Traffic 1650.... I love that station..... Just wish they wouldn't loop the reports so often.... Make newer tapes. Sometimes I hear the same report 4 and 5 times in a row. But hey, it beats other stations reports.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

3995. WTB: BC-400 or 560XLT (Cheap)

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: sharvey@thefuture.net
Message-ID: <727hp8$e06@enews2.newsguy.com>
Source record: 138831
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am looking for a BC-400 or 560 XLT scanner for mobile use. If you are selling one cheap please email me, sharvey@thefuture.net. Thanks. Scott.

3996. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <725bet$t0c$0@207.18.224.103>
Source record: 138844

On 08 Nov 1998 14:13:33 PST, John <jmackey@usa.net> wrote:

>Zombie Wolf wrote:
>
>> Guess the worm has squirmed on that one.
>
>Yes you are correct. Blake squirmed quite well. He said he would post

No John, this is another post where you took someones post about YOU,
and twisted it. The Worm that Zombie Wolf is talking about is YOU!

3997. F.S. scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: ddubsky@aol.com
Message-ID: <19981108191404.15847.00001170@ng76.aol.com>
Source record: 138845

f.s. 3- scanners. 2-u/bearcat 700 a s' both exlt cond. are base/mobil. has all the excs. 140.00 for both,or 75.00 each, firm!

3998. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: sceptre9@idt.net
Message-ID: <36463b79.126079715@news.idt.net>
Source record: 138846

On Sat, 07 Nov 1998 13:18:31 -0500, "Mr. Clem" <not@home.here> wrote:

>Starthnker wrote:
>> Plus I have personal experience. While listening to a neighbor buying drugs
>> over the phone I telephoned the police who listened to the deal by me holding
>> my scanner to the phone. My neighbor is now in jail and the police will only
>> say they acted on an annonymous tip. I asked the cop if what I was doing was
>> illegal and they told me no, not in any way. The way they described it was
>> that if my neighbor puts a radio wave in my house, why can't I listen?
>
>Well, you did break a Federal law and should probably be in the cell
>next to your neighbor. Mabey we should turn you in, just like you did
>him.
Dude what you did was wrong .
waaaaaaaaay wrong.

3999. Trunktracking Software

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: ogcallme@aol.com
Message-ID: <19981108195501.28429.00001296@ng38.aol.com>
Source record: 138847

I have a computer running "Windows 95" and I have the Bearcat "BC985xlt" Trunktranker scanner. Now what software do I want to install and use for control of the scanner with my computer? I would love to hear from anyone that has used any of the software available out there. Which ones are good, which ones do I avoid.

And does anyone have any suggestions on where I can buy the software and cable I would need. Thanks

Jim
ogcallme@aol.com

4000. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: sceptre9@idt.net
Message-ID: <36463d30.126518137@news.idt.net>
Source record: 138848

On Sat, 07 Nov 1998 13:18:31 -0500, "Mr. Clem" <not@home.here> wrote:

>Starthnker wrote:
>> Plus I have personal experience. While listening to a neighbor buying drugs
>> over the phone I telephoned the police who listened to the deal by me holding
>> my scanner to the phone. My neighbor is now in jail and the police will only
>> say they acted on an annonymous tip. I asked the cop if what I was doing was
>> illegal and they told me no, not in any way. The way they described it was
>> that if my neighbor puts a radio wave in my house, why can't I listen?
>
>Well, you did break a Federal law and should probably be in the cell
>next to your neighbor. Mabey we should turn you in, just like you did
>him.
dude you were wrong.
its illegal to do what you did
not to mention a sucky thing to do.
with neighbors like you.
why go on?/
you suck.

4001. Re: What Bugged Room ????

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <364747af.68506408@news3.ibm.net>
Source record: 138849
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

On Sun, 08 Nov 1998 16:48:14 GMT, chainsaw@softhome.net (treesrcool)
wrote:

>I was wondering what are some methods and/or equipment(affordable?)
>that could be utilized if a person believes a room is "bugged" ?
>Would cheaper equipment like freq.counters and/or hand held scanners
>be of any use for "sniffing"?
>Any opinions and comments you may have would be great!

It is not a do-it-yourself job and virtually all the equipment sold to
the public for debugging is worthless. The skill and experience of the
sweep technician is far more important.

There are many common threats, and each requires different equipment
to detect. Decent equipment is not cheap. My personal slate of sweep
equipment cost $58,000 and I bought cheaply and wise. I could easily
spend half again that much.

Freq counters, diode detectors and common receivers/scanners are
worthless and dangerous if you rely on them and have a false sense of
security. The amateur debugging equipment advertised to the public and
private detectives by the spy shops and related places is a ripoff.

Visit the Articles section of our website and read the several
articles on debugging entitled "This Bug's For You" for a good
rundown. Also visit www.tscm.com for some very good info.

If a professional bugged a room, it would take another trained,
experienced and equipped professional to find the bug. And many
alleged sweep technicians are incapable of finding anything at all let
alone a properly designed and installed surveillance device.

I could go on and on.

Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

4002. Re: Family Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981108213358.18651.00001648@ng88.aol.com>
Source record: 138850

>Is there a newsgroup for questions, discussions of Family radio?

why? frs sux!get a cb !
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

4003. FS or FT Pro-90 Trunktracker $175

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: ke4aus1@aol.com
Message-ID: <19981108214324.14838.00001025@ng-fd1.aol.com>
Source record: 138851

For Sale or Trade
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

Radio Shack Pro-90 "Trunktracker" Handheld Scanner

9 on a scale of 1 to 10

With the original box, charger, manuals, antenna, battery, etc, programmed for
central florida system(s) bought in Feb, very clean radio....

$175 or best offer or partial/full trade for?????

Contact by email at ke4aus@callsign.net or MT2000@email.com
Thanx..

4004. Need vehicle and Crime Codes for PA State Police

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: "Craig E. Witt" <impala66@bigfoot.com>
Message-ID: <USs12.5836$r5.10506687@firenze.visi.net>
Source record: 138852
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.scanner

I would like to obtain the vehicle and crime codes for the Pennsylvania State Police. Please e-mail them to impala66@bigfoot.com

Thanks

4005. ***NEED INFO: IC-Q7A WIDE RX .500-1.9 GHz?***

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981108215335.10335.00000884@ng155.aol.com>
Source record: 138853

Hi. I found alot of discussion about how someone made a computer control program for the new ICOM Q7A mini HT which would allow reception of .500-1.9 GHz. I found and downloaded the program. It also says that I need a OPC-478 cloning cable or one for a Yaesu (I don't think I'll be buying one though... I have the schematic for it, if anyone needs it you can email me and I'll send it to you, .JPG format.) The author of this program says alot how you can make the radio tune .500-1.9 GHz which is more than the usual 30-1.3 GHz range.... now my questions: 1. After you used the program, can you still tune .500-1.9 GHz if you are using the radio when it's not plugged into the computer interface (stand-alone)? 2. Does this "software mod" also enable full 800 MHz (I would think not, but who knows...)? 3. How good is the sensitivity on the MW and HF band? Is MW (AM) any good? Is the receiver curcuit the same as on the new IC R2? (Same as the Q7A, but no TX, 400 memory channels, and .500-1.3 GHz RX out of the box.) Please respond by email as well as in the newsgroup because my access to here isn't the best. Thanks!

73
I LOVE THE IC-Q7A!!!
P.S. If anyone has a extra ICOM OPC-478 or one of the compatible cloning cables for the Yaesu laying around that they want to sell (or trade?) for less than what ICOM is asking for one, please email me.

4006. New Casio Digital Camera.....$175

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: aa186@freenet.akron.oh.us
Message-ID: <F24w2K.Fqt@freenet.akron.oh.us>
Source record: 138854

Casio QV-70 with accessories incl. ac adapter; computer and vcr patch cords; and IBM/MAC image editing software. Has color viewscreen on back of unit. Stores 96 shots.

Unit was used once. Mint shape. Was $250 new.

My price:
$175 (local sale to Akron, Cleveland, Canton, Youngtown areas preferred... I will meet you half way)

Please reply by email, not on newsgroup.
Thanks.

--
2

4007. Re: AR8200 Problem..

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Victorian@EmergencyServices.Web.Site
Message-ID: <3646630a.11415835@news.netspace.net.au>
Source record: 138855
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,aus.radio.amateur.misc,alt.radio.scanner.uk

Thanks for the replies people. I have since sent the radio back.
It's serial no in 071300

David

On Thu, 5 Nov 1998 08:58:42 -0700, dcisive@earthlink.net (Lee Rothman)
wrote:

>First of all, did you buy it from a European supplier as they will come
>in with the European Band Plan (different then over here). Secondly I
>don't agree with the complexity. I was able to get mine up and running a
>week ago within minutes as opposed to the 8000 I previously owned which I
>found very complex to operate. You just might have some actual problems
>with the processor. Obviously contact the vendor and have them either
>handle the programming or return for a new one.
>

4008. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: mikenra@aol.com
Message-ID: <19981108223245.14601.00000555@ngol07.aol.com>
Source record: 138856

In article <364642bf.0@newsfeed1.cybertours.com>, "Steve Dyer"
<sdyer@cybertours.com> writes:

>I would rather him as a neighbor, than the Drug dealer, I would not do this
>but what he did took balls as was the right thing to do

What he did was set a precident that spying on your neighbor is alright. Hell,
we don't need big brother, we have scumbags to scan us and report everything
they hear to 'the man'
Mike NRA

"Better people be distressed by my freedom than my oppression" - Mike NRA
National Rifle Association Life Member

4009. FS surface mount soldering station

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <725t7l$do5$1@nnrp1.dejanews.com>
Source record: 138857

OK industries industrial grade surface mount soldering station. 600-800 deg f. unit comes w/dual tip iron and stand. power supply model # sa1001,iron model # sai644. units are from motorola plant that was closed in south fl. they are in very good condition, not abused. each set comes with extra tips.
$300 ea, have seven

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4010. Re: Does anyone have the current Busch Series Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <36467129.4F5C@worldnet.att.net>
Source record: 138858

Racsan wrote:
>
> I,m headed to the race in Homestead and would love to get the most
> current Busch series scanner frequencies, Thanks in advance.

Check out the following URL:

http://www.speedworld.net/frequencies/busch.html

4011. I-95

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19981109002645.01020.00001350@ng-fi1.aol.com>
Source record: 138859

Would anybody be able to supply me with the freqs and agencies that would have patrol responsibilities for I-95 through:

Maryland, VA, NC, SC, GA & FL

Thanks

4012. FS PRO-34 W/CELL MOD

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: BBWOLF <bigbadwolf1@earthlink.net>
Message-ID: <3646795E.F2B46002@earthlink.net>
Source record: 138860
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.cb

FOR SALE! RS PRO-34 w/cellular mod done. 200 channel, 800 MHz, new face plate. Works Great ! Very Good Condition!

$ 145 + shipping. (NO personal checks please.)

E-mail for picture.

mailto:bigbadwolf1@earthlink.net
bigbadwolf1@earthlink.net

4013. Re: What Bugged "Steve U."

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: nobodies@home.now
Message-ID: <364672d9.26923758@news.newsguy.com>
Source record: 138861
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

On Sun, 08 Nov 1998 19:23:44 -0800, "Shelly D."
<Shellyd@lightspeed.com> wrote:

>Steve Uhrig wrote:
>>
>***<SNIP>********
>
>>
>> I could go on and on.
>******My sweet Steve,
> Even if he reads this ,he's a druggy ,it will not sink in.
>Do a profile .I don't say things about people (like being on drugs) with
>out reading THEIR posts .
> But I do give you an "A" for trying <G> .
> Have a nice evening, Shelly D.
>Reuniting adoptees and birth parents
>>
>> Steve

Quite an impressive ability to "profile" people from what they write
in usenet posts. It must come as compensation for the pain of being
abandoned by mom, or the guilt of abandoning your own ? Or maybe I am
reading way too much in here.
Have a nice evening

4014. Re: What Bugged Room ????

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: dannyb@panix.com
Message-ID: <72610d$phl@panix.com>
Source record: 138862
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

In <wb8fozF246zC.7vy@netcom.com> wb8foz@netcom.com (David Lesher) writes:

>chainsaw@softhome.net (treesrcool) writes:

>>I was wondering what are some methods and/or equipment(affordable?)
>>that could be utilized if a person believes a room is "bugged" ?

>Duct tape and paper & pencil. If you don't say it; they can't
>overhear you.

"Magic Slates" - simply lift the cover sheet and the message is gone...
--
_____
Knowledge may be power, but communications is the key
dannyb@panix.com
[to foil spammers, my address has been double rot-13 encoded]

4015. Re: I-95

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <3646836F.25FF@worldnet.att.net>
Source record: 138863

KC2AYC wrote:
>
> Would anybody be able to supply me with the freqs and agencies that would have
> patrol responsibilities for I-95 through:
>
> Maryland, VA, NC, SC, GA & FL
>
> Thanks

Check out the following URL for the MD State Police:

http://www.arrowweb.com/RMM/msp.htm

Check out the following URL for the VA Stat Police:

http://www.geocities.com/BourbonStreet/Bayou/2208/vsp.html

Check out the following URL for the GA State Police:

http://www.angelfire.com/ga/pdscanner/gsp.html

4016. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <7260lf$28g6$1@newssvr03-int.news.prodigy.com>
Source record: 138864

Well, of course the Fourth Amendment does NOT prohibit citizens from overhearing conversations and reporting them to the police. The police are free to use such information as long as they did not participate in obtaining it. But, as has been noted, it was ILLEGAL to overhear it, not because of the Fourth Amendment, but because of federal statutes.

JOHN, KC6NWJ

4017. Re: DOG CATCHER

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <7260t3$2c0q$1@newssvr03-int.news.prodigy.com>
Source record: 138865

I believe "DOG CATCHER" and related animal control/humane society services are contracted to private agencies, and not handled by government agencies in this area.

One way that I've found a lot of frequencies is to just call up the people and ask them what frequecies they use. I usually get a response.

73 de JOHN, KC6NWJ
Riverside, CA

4018. Trunking question

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <7261e4$t3t$1@supernews.com>
Source record: 138866

Is it common for a cities trunked system to share that service with taxi
and local
businesses , even farmers? My local system is not trunked, but on a recent
trip I monitored a set of trunked channels with a "non-trunking" scanner. I
heard all these on the same freqs.
(I got these from a published list that listed these as sheriff freqs)
I have zero experience with trunking, but was surprised to hear what I
heard.
Perhaps this a common way to defray some of the cost of the system ?

Kevin P

4019. Re: Local

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <36469785.259A@worldnet.att.net>
Source record: 138867

Bandit wrote:
>
> Anyone know where i can find my local frequencys in my area I need for
>
> South Carolina & Northeast Pennsylvania! For police & fire
>
> e-mail bandit@cchat.com

Check out the following URL for South Carolina:

http://w5gb.nmsu.edu/kc5kto/localfrqs/southcarolina/sc.frq

Check out the following URLs for Pennsylvania:

http://www.li.net/~j4dice/frequencies/Pennsylvania/index.html
http://w5gb.nmsu.edu/kc5kto/localfrqs/pennsylvania/pa.html

4020. Re: Central Virginia freq.

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <36469A6D.5B0@worldnet.att.net>
Source record: 138868

Bpw245 wrote:
>
> Anybody with any good up to date scanner frequencies CentralVA (The REAL
> central area C'ville,Lynchburg, Nelson,Amherst,Buckingham area) please post or
> send off list to me--
> Thanks in advance......
> Barbara in Virginia

Check out the following URLs:

http://maxpages.com/frequency
http://www.richmond.infi.net/~jmccolma/

4021. Re: LOW BAND SKIP

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: sc403@aol.com
Message-ID: <19981109025418.14643.00001347@ng34.aol.com>
Source record: 138869

The Car-146,Car,246 stuff was prob. the
Somers Connecticut Fire Dept.
They operate on 33.440 Mhz and
are dispatched from the Tolland County
Mutual Aid Dispatch Center. KCD-344

4022. pro 62

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: g0atb0y <g0atb0y@tamu.edu>
Message-ID: <7268c5oue1@news.tamu.edu>
Source record: 138870

a while ago someone gave me a web site that told me which radio shack scanners were modifiable. Well I lost it due to win 98 trouble. Can someone help me and tell me if you know.

Another question is there any ways that a pro-62 can listen to cell freqs????? Thanks guys

4023. pro 62

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: g0atb0y <g0atb0y@tamu.edu>
Message-ID: <7268fgouu1@news.tamu.edu>
Source record: 138871

a while ago someone gave me a web site that told me which radio shack scanners were modifiable. Well I lost it due to win 98 trouble. Can someone help me and tell me if you know.

Another question is there any ways that a pro-62 can listen to cell freqs????? Thanks guys

4024. Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3646AB58.1973@usa.net>
Source record: 138872
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Strange, but every post I try to bring up on the *.radio.scanner
newsgroups returns as a "bad article" *IF* it was a post from
Blake Bowers!!

Now I don't really care for most of Blakes' posts (lies/manipulation),
but I dislike censership even more!!!!!!

Is anyone else getting this or are Blake's messages being rejected
by the news-provider I am using?

4025. Looking for a recoder program

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Kent Berggren <kenta@sr.se>
Message-ID: <Pine.LNX.3.95.981109095145.24876B-100000@aramis.sr.se>
Source record: 138873

Hi
I am looking for a recoding program that can handel vox.
No modulation, no recoding.
/Kenta

/* --
/* Kent Berggren SM0LRU |
/* -------------------oOO--(_)--OOo-------------------------
The box said "Windows 95, Windows NT 4.0, or better".
So I installed FreeBSD.

4026. maxtrac2scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: UDA <yernst@ndsisrael.com>
Message-ID: <01be0bb6$56e2a540$9a030a0a@ernst2.ilndc.com>
Source record: 138874

Hello!

Those any one know of a way to take a maxtrac radio and make it a scanner using a computer?

Thanks Yehuda.

4027. Re: Using a sat. dish as an antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: thirdgun@usa.net
Message-ID: <3646bdb6.12182595@news-server>
Source record: 138875

There is lots to listen to on inmarsat :-))

On Sun, 08 Nov 1998 16:23:00 -0800, Glenn Mitchell <"gmitch"@NULL
ktb.net> wrote:

>Thought. What about using an existing dish for satcom?
>IMARSAT? Downconverters? Etc.
>
>Ed G wrote:
>>
>> In article <3645E154.4F3C5D14@mediaone.net>, James Tierney <grizzly@mediaone.net>
wrote:
>> >Is it feasable to use a sattelite dish as an antenna for a handheld
>> >scanner? (I'm thinking of a small dish, like those used for Sat. TV.) Is
>> >it possible?
>>
>> Kinda like using a riding lawnmower to get to work. It would get you
>> there, but would perform pretty lousy for what you want.
>>
>> >Also, if it IS possible, is there a way to build the antenna? I realize
>> >that you'd need an antenna, cables, BNC plugs, and a dish, etc.
>>
>> You could build a dish .... you could build a lawnmower... probably
>> wouldn't be worth the time, though.
>>
>> You can, however, probably build a fairly effective antenna for a scanner.
>> It wouldn't be a dish, though. You really either ought to just purchase a
>> nice made-for-scanners antenna from Radio Shack, etc., or go to the library,
>> check out the ARRL Handbook for Radio Amateurs, study it, and then build your
>> antenna.
>>
>> Ed
>>
>> REPLY INFO:
>> ==
>> Return address modified to prevent automatic SPAM response.
>> TO REPLY: remove the "lillypads" from my return address.
>> ==

4028. Re: What Bugged Room ????

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: chainsaw@softhome.net
Message-ID: <3647548b.39421153@news.auracom.com>
Source record: 138876
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

On Sun, 8 Nov 1998 17:52:24 GMT, wb8foz@netcom.com (David Lesher)
wrote:

>chainsaw@softhome.net (treesrcool) writes:
>
>>I was wondering what are some methods and/or equipment(affordable?)
>>that could be utilized if a person believes a room is "bugged" ?
>
>Duct tape and paper & pencil. If you don't say it; they can't
>overhear you.
>
>--
I meant a method of finding the possible bug,not what to do in order
to work around the bug.

>A host is a host from coast to coast.................wb8foz@nrk.com
>& no one will talk to a host that's close........[v].(301) 56-LINUX
>Unless the host (that isn't close).........................pob 1433
>is busy, hung or dead....................................20915-1433

4029. FS:FT: Iomega ZIP drive, digital compass & more

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3646CEE6.3B0AF4CB@bv.net>
Source record: 138877
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,alt.electronics,rec.video

I have the following items FS/FT, would like to get an IC-Q7A or such, will accept MO for payment:

1 - Iomega Parallel port 100MB zip drive w/2 disks and all cables / software, asking $110

1 - Precision Navigation, Inc. OUTBACK, digital LCD compass, with backlight and many advanced features, sell $75.00

1 - Panasonic SL-S162 Portable CD player, NO headphones, works great, $20 OBO

1 - Mac LCIII with 14" Color monitor, mouse , Keyboard, original manuals, HD. FD all cables Asking $50.00 plus shipping

1 - Bearcat/Uniden BCT-7 beartracker 800MHz mobile scanner with wall charger/antenna, works great, with highway patrol alert, sell $100.00

MISC - Assorted IR laser diodes, 5.6mm / 9mm - 10 total, asking $25.00

1 - 4" BW LCD NTSC monitor with BW camera attached. Comes with NEMA enclosure with cooling fan for monitor, camera enclosure, cables and PS unit. Asking $125.00

**Photos available upon request

4030. Re: very small scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <3646D91D.77732149@ralvm.rtp.com>
Source record: 138878
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mike NO UCE Schuster wrote:
> In article <19981107060510.12326.00000333@ng35.aol.com>,
> ReDoG 31 <redog31@aol.com> wrote:
> >I own an Icom R-10, which is the smallest scanner that I can think of.
> The Standard AX400/400b ("Welz" WS1000/2000) are smaller overall, as is
> the Icom R2 and the ham xceiver Q7A it is based upon.

Agreed. These are all dwarfed by the R10. Go to my Shack page for some pictures where I have put some of these together for reference purposes:

http://www.strongsignals.net/htm/shack.htm

> Also the Yaseu VX-1R dual-band ham transceiver has wideband receive and is
> used by some as an ersatz scanner; it is tiny as well.

Personally, I'd avoid this one and recommend the R2 as the one to buy! I have reviews of the WS1000, WS2000 and R2 at my site below.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

4031. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981109065856.28160.00001765@ng89.aol.com>
Source record: 138879

>From: John <jmackey@usa.net>

>Is anyone else getting this or are Blake's messages being rejected
>by the news-provider I am using?

I have no probably getting them. I read and enjoy everyone of them! I especially like the way he exposes all of your lies and traps you within your own circular logic.

4032. Re: Yupi MVT9000 vs Uniden 235LXT?

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <3646DE77.359BB376@ralvm.rtp.com>
Source record: 138880
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ted Birckhead wrote:
> I am presently using a 235LXT and am considering an MVT9000. I find
> the basic capabilities of the 235 fairly adequate except for the lack of
> search banks.
>
> I probably would not use many of the other extra capabilities of the
> 9000, but wonder if the 9000 would have:
>
> 1. Better sensitivity (especially in the 800mhz area).

Yes.

> 2. Less intermod and resistance to overload when using an outside
> antenna.

No. The BC235 is a pretty robust radio for rejecting intermod while
remaining sensitive. The 9000 has OK rejection but its claim to
fame is great sensitivity.

> 3. Other benefits relative to reception quality that would justify a
> switch.

The 9000 is a much more complicated and flexible receiver covering
HF as well as VHF & UHF. It is more sensitive but also, as a result,
more susceptible to overload (lower dynamic range than the 235).
You might want to consider an IC-R10 or AR8200. Both are sensitive
but offer better interference rejection than the 9000.

> I would appreciate comments from any one who has had the good fortune
> to have used both.

For more info, read up on these radios at my site listed below.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

4033. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-09 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <726o9frsc0@207.18.224.100>
Source record: 138881

On 9 Nov 1998 11:58:56 GMT, malexder@aol.com (MAlexder) wrote:

>>From: John <jmackey@usa.net>
>
>>Is anyone else getting this or are Blake's messages being rejected
>>by the news-provider I am using?
>
>I have no probably getting them. I read and enjoy everyone of them! I
>especially like the way he exposes all of your lies and traps you within your
>own circular logic.

Just another Mackey ploy, when John is caught, like a rat in a trap,
he starts to say he cannot get my posts, so he cannot of course
reply to them. Of course, he can see them, he just realizes he is
caught, and has no explanation.

The good side to that is, that maybe the noise level will die down
now. It is extremely apparerent that John is the common denominator
to all the crap that goes on here. Sheesh. Didn't he say he would
stop when Bill stopped? Bill has kept his part of the bargain, why
not John?

The only thing we have to put up with is the obvious posts from John
that are forgerys, you know the ones, those posts that defend him, or
insult his detractors, that come from places like Dejanews, Hotmail,
and USA.net, with names no one has ever seen before. But those
should die fairly quick, espically when he has PARG.ORG in the
reply line. (Sheesh, that was so stupid of him)

Now, back to scanning. Have you had any experience with the
Optoelectronics add ons for scanners? Can any of them be modified to
work with the Pro-2004?

4034. Re: $195 for BC895 XLT at CEI...What's Wrong?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Eric Pekarek <ericpekarek@earthlink.net>
Message-ID: <72b3ka$387$1@ash.prod.itd.earthlink.net>
Source record: 138532

I bought two you can't beat the price with shipping 212.95 shipping was
18.00
VE7SEZ wrote in message
<3N722.5826$gx1.5944105@HME2.newscontent-01.sprint.ca>...
>Read the shipping policy VERY carefully, they make their money on the
>shipping. They are a fairly well respected dealer though. I have an 895
from
>them; it was still a good deal even with their exorbitant shipping cost. It
>was shipped promptly, and is first rate product, not a repack. 73.
>
>Tim VE7SEZ
>
>
>Adam wrote in message ...
>>I'm shopping for a 895xlt and came across the CEI web site.
>>They're asking $195.
>>
>>Would this be a grey market item? Has anyone delt with this
>>company?
>>
>>Any advise is appreciated.
>>
>>
>>
>>Adam
>>
>
>

4035. MX3000

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Brian <DrBanzai@navix.net>
Message-ID: <36491852.E902E63F@navix.net>
Source record: 138533

Does ANYBODY out there have a Regency MX3000 scanner? IF so, do you
also have a manual for it?, and would you be willing to photocopy it for
me? I could also use a schematic for it if anyone has one of these
elusive creatures. Thanks in advance!

Brian

--
Durty Dan's Nineteenth Law of Paintball

"Do what you can, with what you have, where you are"

Theodore Roosevelt

"Men will never be free until the last king is strangled with the
entrails
of the last priest." [Denis Diderot, "Dithyrambe sur la fete de rois"]

4036. Re: base trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Eric Pekarek <ericpekarek@earthlink.net>
Message-ID: <72b476$4h4$1@ash.prod.itd.earthlink.net>
Source record: 138534

I recommend communications electronics at 734 663 8888 or www.usascan.com
this unit with shipping is 212.95
Rich Wells wrote in message <36482E4D.5BA9F905@ralvm.rtp.com>...
>Ed wrote:
>> Looking for uniden base trunktracker in central indiana. Can anyone
>> tell me best outlet to buy from locally? Please include your suggestion
for
>> Uniden model. Thanx
>
>There is only one Uniden base TrunkTracker; the BC895XLT. And I would
>suggest going mail-order since you can get MUCH better prices...many
>carry it for just over $200 which is a steal for a radio of this
>caliber.
>
>Strong Signals,
>Rich Wells N2MCA
>http://www.strongsignals.net/

4037. Cordless Telephone Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: PITO C-MORE <caca0@email.msn.com>
Message-ID: <uF6$SNUD#GA.272@upnetnews02.moswest.msn.net>
Source record: 138535

http://welcome.to/cmore
Cordless Telephone Frequencies

46MHz Cordless Phone Frequencies
Channel Base Handset
1 43.720 48.760
2 43.740 48.840
3 43.820 48.860
4 43.840 48.920
5 43.920 49.000
6 43.960 49.080
7 44.120 49.100
8 44.160 49.160
9 44.180 49.200
10 44.200 49.240
11 44.320 49.280
12 44.360 49.360
13 44.400 49.400
14 44.460 49.480
15 44.480 49.500
16 46.610 49.670
B17 46.630 49.845
C18 46.670 49.860
19 46.710 49.770
D20 46.730 49.875
A21 46.770 49.830
E22 46.830 49.890
23 46.870 49.930
24 46.930 49.990
25 46.970 49.970
(Apparently the 900-mhz phones are not catching on because of the increased
expense).
900 MHz Cordless Phones
Panasonic KX-T9000 base 902.100-903.870-- handset 926.100-927.870
60 channels 30 kHz spacing
VTech Tropez 900DX base 905.600-907.500 handset 925.500-927.400
20 channels (digital) 100 kHz spacing
AT&T #9120 - 902.0-905.0--- 925.0-928.0
OTRON CORP. #CP-1000----- 902.1-903.9--- 926.1-927.9
SAMSUNG #SP-R912 --903.0-- 927.0
http://welcome.to/cmore

4038. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Erick Brockway <ebrockway@earthlink.net>
Message-ID: <72bdpk$t2m$1@birch.prod.itd.earthlink.net>
Source record: 138536
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

CitySlicker <*mannod*@concentric.net> wrote in message
<72aljl$86n@journal.concentric.net>...
>I think if you check with the techs on this NG most truckers do not have
>linears. Either because they change trucks to often and hook up is a pain
>or the amps cause to much trouble with the trucks computers. Most I hear
>and talk to in and around Chicago do not. What they do in the privacy of
>their homes is their business.

All of the above. Not to mention the dollar per watt you pay for an
M500, which probably will all be turned off most of the time anyway (skip
noise, people 2000 miles away who could never get back to anyway) so you can
hear the stereo.

Erick Brockway
ebrockway@earthlink.net

4039. Pro 91 or Uniden 235 xlt?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: zacbender@usa.net
Message-ID: <36489206.122772533@news.nwlink.com>
Source record: 138537

I bought a pro 91 from Radio Shack, However I am sorta having
trouble figuring out on whether the 235xlt might be a better choice.
I know the 235, has twice the memory as the 91, but does it have
better or worse receiver dinamics? I only have played with the 91,
but not the 235. I am pretty happy with the unit, but I am wondering
if I could do better as far as receiver performance with the Uniden.
Also I read that the Uniden has longer batt life?

I got the 91 on sale through the flyer, I am curious if whether it is
worth a few extra bucks except for the added mems to spend a little
more cash?

Zach Seattle WA KC7KRO

4040. snapscan310

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: arrakis@t-online.de
Message-ID: <729p7c$9n4$1@news02.btx.dtag.de>
Source record: 138538

Hallo Leute
Ich suche einen Treiber fï¿½r meinen Scanner
SnapScan 310 von Agfa.

Wï¿½rde mich sehr auf Antwort freuen

Jï¿½rgen

4041. WARNING WARNING WARNING WARNING!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: COOL1 <COOL@AOL.COM>
Message-ID: <36491464.7697@AOL.COM>
Source record: 138539

MPH wrote:
>
> I hope this saves someone some money.
> It almost cost me mine

DON'T SEND ANY MONEY TO ANYONE IN KENTUCKY, USA !!!!!!!! THERE IS A RIPOFF ARTIST WORKING OUT OF KENTUCKY USING MANY ALIAS AND NOT SENDING THE PRODUCT HE IS ADVERTISING; FALSE ADVERTISING TO GRAB YOUR MONEY!!! THIS PERSON IS KNOWN AS TRUNKMAN AND OPERATES FREQUENTLY IN MANY NEWSGROUPS AND IS GETTING OUT OF HAND. MANY PEOPLE HAVE BEED RIPPED OFF IN THIS AND OTHER NEWSGROUP GROUPS!

BE ADVISED NOW OR YOU WILL LEARN LATER!!!!!!!!!!

EVERYONE BETTER CONFIRM THAT THEY GOT THIS MESSAGE!!!!!!
COOL PEOPLE OR REC.RADIO.SWAP

4042. WARNING WARNING WARNING WARNING WARNING!

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: COOL1 <COOL@AOL.COM>
Message-ID: <36491701.6812@AOL.COM>
Source record: 138540
Cross-posted to: rec.radio.swap,rec.radio.scanner

MPH wrote:
>
> This guy almost ripped me off this week
> This time he goes by the name "Thomas Ervin "
> His email he was using at the time was "ethomas91@hotmail.com"
>
> How do we stop this guy?
> Can we contact hotmail to report his activities?

WARNING WARNING WARNING WARNING WARNING WARNING WARNING WARNING!!!!!

DO NOT BUY OR SEND ANY MONEY TO ANYONE IN KENTUCKY, USA!!!! THERE IS A RIPOFF ARTIST CALLED TRUNKMAN ADVERTISING FALSELY TO GRAB YOUR MONEY! THERE HAS BEEN MANY RIPOFFS LATELY IN REC.RADIO.SWAP WHERE THIS SCUMBAG ADVERTISES FALSELY UNDER A FEW ALIAS NAMES AND NEVER SENDS THE PROCUCTS. THIS RIPOFF IS GETTING OUT OF HAND AND MANY PEOPLE IN THIS GROUP HAVE BEEN MAJORLY BURNED BY THIS INDIVIDUAL!

LEARN NOW OR YOU WILL LOSE YOUR MONEY! THERE IS NO RECOURSE IN GETTING YOUR MONEY BACK!

EVERYONE BETTER CONFIRM THAT THEY GOT THIS MESSAGE!!!

COOL PEOPLE OF REC.RADIO.SWAP!

4043. BC3000XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19981110161759.05405.00005258@ng03.aol.com>
Source record: 138582

I have a very nice BC3000xlt for sale.It comes with the charger/wall wart, 2 battery packs (new cells in both), belt clip, manual,and box.$225 includes shipping in the US-UPS ground. E-mail if interested. Ira Cooper

4044. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <np222.111$qh.509@wormhole.dimensional.com>
Source record: 138583
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

In alt.radio.scanner CALLER X <callerx@liberalmedia.org> wrote:
> On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:

>>> If your rig is set up properly and your not knocking out all the TVs in
>>> your neighorhood then you have nothing to worry about....
>>> Jerry
>>
>>How about if your rig is set up properly *and* you are knocking out all
>>the TVs? Will the local cops understand why that might happen? Will they
>>have the equipment and technical knowledge? Probably not. Will they be
>>influenced by local politics? (keep the most voters happy) Probably
>>yes. The city gets to prosecute you on unlimited taxpayer funds but you
>>have to pay for your own lawyer. Even if you can convince a judge that
>>those TVs your bothering is their fault, it's still going to cost you
>>dearly. Sounds kind of dangerous to me...
>>

> How can you place blame on tv owners [a passive device] when cb'ers are
> broadcasting [an active transmitting device]??

Consumer grade electronics is usually covered under Part 15 rules, which
you will find on a sticker on the back of the TV or whatever. It reads:

This device complies with part 15 of the FCC rules.
Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and (2)
this device must accept any interference received, INCLUDING
INTERFERENCE WHICH MAY CAUSE UNDESIRED OPERATION. (caps mine)

Don't take my word for it -- look on the back of the monitor you're using
to read this.

> CB's are only legally allowed to broadcast at 4 or 5 watts, which would
> *NEVER* cause problems for tv's.

Nonsense. Consumer electronics are commodities so little effort goes into
making it resistant to outside interference. Remember, it would still
be in compliance with Part 15. I can cause my own TV to "jump" when I
transmit on an HT that was tested with an HP spectrum analyzer and
found to be well in compliance with the regs.

> Only those using 100 watt linear amps would
> have any reason to fear being arrested or their equipment being taken. Those
> linears are illegal to begin with and a cb is not a right in the constitution
> last time I checked...

http://www.arrl.org/arrlletter/96/960712
Search for GREG GODSEY

I can't find the specific quote giving more details on this incident,
but IIRC, the arresting officer keyed down the HT and it desensed his.
Therefore it *must*'ve transmitted on the police frequencies.

(That said, yes, there are lots of idiots running illegal junk on CB
which DOES splatter all over the place.)

> Simple:If some police keys your mic and a nearby tv flickers, then your
> equipment is illegal and SHOULD be taken from you and you should pay a large
> fine for being a smartass.

Please be sure you know your facts before slamming someone. I'm not saying
that what you say doesn't happen, I'm saying that it isn't the ONLY way
this sort of interference occurs. See Part 15 above.

> I hate people who think their rights are superior.

Please check your facts before flaming.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

4045. | * | Canada Amateur Radio Study Guide | * |

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <3648b1c5.5882337@news.sprint.ca>
Source record: 138584
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,can.general

| * | Canada

Over 10000 users (downloads) for Masa's Canadian amateur radio study guide has been recorded ! This is your chance to get your amateur radio license !

The study guide is absolutely free (it is NOT a commecial item). It contains necessary information you need to know for Canadian basic amateur radio operator's certificate including some block diagrams at the end of booklet. The professional radio operator's study guide is also available. This handy copy refers to marine radio operator's certificate and necessary extra information needed for aeronautical and land licenses are added as required. Over 5000 downloads are recorded.

All yours at:

http://www.radiotelephone.net/amateur/study.pdf (Amateur)

http://www.radiotelephone.net/amateur/demo.pdf (Pro)

Brought to you by La division de RadioTelephone.Net et Le club radioamateur d'Universite McGill:

http://www.radiotelephone.net/amateur/

http://www.vub.mcgill.ca/amateur/

M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 15115035
Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une voie&#65533;.
&#65533;tudient @ d'Universit&#65533; McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C&#65533; : masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

4046. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: CitySlicker <*mannod*@concentric.net>
Message-ID: <72ad49$nif@chronicle.concentric.net>
Source record: 138585
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

CALLER X wrote in message <364924ff.27059350@news.mindspring.com>...
>On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
>
>>> If your rig is set up properly and your not knocking out all the TVs in
>>> your neighorhood then you have nothing to worry about....
>>> Jerry
>>
>>How about if your rig is set up properly *and* you are knocking out all
>>the TVs? Will the local cops understand why that might happen? Will they
>>have the equipment and technical knowledge? Probably not. Will they be
>>influenced by local politics? (keep the most voters happy) Probably
>>yes. The city gets to prosecute you on unlimited taxpayer funds but you
>>have to pay for your own lawyer. Even if you can convince a judge that
>>those TVs your bothering is their fault, it's still going to cost you
>>dearly. Sounds kind of dangerous to me...
>>
>
>How can you place blame on tv owners [a passive device] when cb'ers are
>broadcasting [an active transmitting device]??
>
>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
>*NEVER* cause problems for tv's. Only those using 100 watt linear amps
would
>have any reason to fear being arrested or their equipment being taken.
Those
>linears are illegal to begin with and a cb is not a right in the
constitution
>last time I checked...
>Simple:If some police keys your mic and a nearby tv flickers, then your
>equipment is illegal and SHOULD be taken from you and you should pay a
large
>fine for being a smartass.

First he has to have legal access to your home to press the key.

>I hate people who think their rights are superior.

Are you saying you are willing to give yours up. Maybe you should try China
for awhile before you take a non chalant attitude about our rights.
>

4047. ARC software mail list

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: GB <buysen@usa.net>
Message-ID: <e7U4CLPD#GA.277@ntawwabp.compuserve.com>
Source record: 138586
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,rec.radio.scanner

Hi,

If you use one of my ARC software programs to control your AOR scanning
radio you can now join a free e-mail service at onelist.

Go to this site :

: http://www.onelist.com/subscribe.cgi/arcsoftware

If you want to subscribe.

GB (http://arc.mypage.org)

4048. Scanner for sale / Toronto/ CA

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: open@REMOVETHISidirect.com
Message-ID: <3648c10f.1791214@usenet.idirect.com>
Source record: 138587

Scanner for sale :

Radio Shack PRO-67 200-Channel Portable Scanner - Good condition

o Triple Frequency Conversion
o Limit or Direct Frequency Search
o Service Bank Search
o Ten Channel-Storage banks - lets you store 20 channels in each bank
o Two-Second Scan Delay
o Memory Backup
o Lockout Function
o 10 Priority Channel
o 10 Monitor Memories
o Search Skip
o Hypersearch
o Data Signal Skip
o Backlight, battery low alert, Battery Save feature
o Built-in charger to charge rechargable batteries when adapter is
used
o Keylock

Reception ranges :
29 - 54 MHz
108 - 136.975 MHz
137 - 174 MHz
406 - 512 MHz
806 - 823.9375 MHz
851 - 868.9375 MHz
896.1125 - 1000 MHz

Still under extended warranty . expires 05/26/2001

Asking : $190 (CAN) or best offer.

Please reply in email or thread if interested. Will deliver for free
in Mississauga and the GTA.

4049. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: mcinnis@babe01.austin.ibm.com
Message-ID: <72adi5$1c3s$1@ausnews.austin.ibm.com>
Source record: 138588
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In article <364924ff.27059350@news.mindspring.com>, callerx@liberalmedia.org (CALLER X) writes:
|> On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
|>
|> >> If your rig is set up properly and your not knocking out all the TVs in
|> >> your neighorhood then you have nothing to worry about....
|> >> Jerry
|> >
|> >How about if your rig is set up properly *and* you are knocking out all
|> >the TVs? Will the local cops understand why that might happen? Will they
|> >have the equipment and technical knowledge? Probably not. Will they be
|> >influenced by local politics? (keep the most voters happy) Probably
|> >yes. The city gets to prosecute you on unlimited taxpayer funds but you
|> >have to pay for your own lawyer. Even if you can convince a judge that
|> >those TVs your bothering is their fault, it's still going to cost you
|> >dearly. Sounds kind of dangerous to me...
|> >
|>
|> How can you place blame on tv owners [a passive device] when cb'ers are
|> broadcasting [an active transmitting device]??
|>
|> CB's are only legally allowed to broadcast at 4 or 5 watts, which would
|> *NEVER* cause problems for tv's. Only those using 100 watt linear amps would
|> have any reason to fear being arrested or their equipment being taken. Those
|> linears are illegal to begin with and a cb is not a right in the constitution
|> last time I checked...
|> Simple:If some police keys your mic and a nearby tv flickers, then your
|> equipment is illegal and SHOULD be taken from you and you should pay a large
|> fine for being a smartass.
|> I hate people who think their rights are superior.
|>

Sorry, but it doesn't work that way. A TV may pick up even a legally operated CB transmitter or other legally operated transmitter. It happens.

Another risk is that the CB or other radio operator may be blamed for problems unrelated to his operation. Many operators have been blamed for TVI or other problems that occur even when they aren't transmitting. Bad as the FCC is, they do at least know something about determining actual sources of problems rather than just blaming a convenient scapegoat.

--
Mickey McInnis - mcinnis@austin.ibm.com

--
All opinions expressed are my own opinions, not my company's opinions.

4050. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f27tag0.pminews@nntp1.ba.best.com>
Source record: 138589
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Tue, 10 Nov 1998 11:25:55 -0500, Dean, Greg wrote:

> The City of Lafayette passes the ordinance last night. This ordinance
> allows them to enforce any and all FCC regulations. They literary
> copied the FCC rule book.

Then they have gone too far, legally. Wait 'til the
broadcast licensees hear that!

The Feingoild Bill, which snuck through in the last days of the
last Congress buried in the noise level from the Monica affair
and the Starr report, amended the Comm Act to empower local
authorities to enforce ONLY rules against CB overpower and
out of band operation. The Bill also provides that all appeals
go to the FCC.

I stand ready to assist anyone who wants to fight an unjust
action by "locals" on a jurisdictional basis. I would need to
associate local counsel, though, if it's not in California.

> My grief is that, like the Brady Bill on guns, the Feds want the
> local governments to pay to enforce the rules the Feds make.

You should have bigger grief that the "locals" are being
allowed to get into an area in which they are totally
unqualified, untrained, and unequipped.

The Feds did not want this. All knowledgeable communications
enforcement personnel didn't want it. It was a knee-jerk
"you will do what we say and like it" reaction by Senator
Feingold of Wisconsin (not to be confused with Senator
Feinstein of California) overlooking the fact that HIS Senate
has never given the FCC enough manpower which equals money to
do the job right and then they complain that the job isn't
being done. The FCC didn't have enough horsepower to get the
Bill killed a second time (it was killed at the session
before).

The amended section of the Act (47 USC s 302(c)) provides that
the FCC is required to provide training and assistance to the
"locals" on request (fat chance that the Podunk PD will admit
that they don't know the difference between a 2-meter mobile
rig and a CB radio), and you can expect that there will be a
whole slew of appeals to the FCC from local action....all out
of a very limited FCC budget.

> It is not
> the local communities responsibility to enforce federal laws and
> rules.

I've been saying that for decades with respect to communications law.

> Nor should the local tax payers be forced to to dollars that
> should be going to local programs like roads and schools.

Agreed. The money should be given to the FCC to do the job right.

I have never seen a decent explanation about WHY the "locals" wanted this authority as badly as The Senator seems to think or why the needed to get into this area in the first place.

> Thus we need to get the FCC to enforce it owns rules.

Step One -- get Senator Rambo to allocate enough money to the agency to permit this. When I ran the FCC SF office I frequently pounded the table about "gimme 50 agents instead of 2 and I'll get the local problems cleaned up". It fell on deaf ears. All I got was a sore hand and a high number on the "disturber" list.

I say again:

I stand ready to assist anyone who wants to fight an unjust action by "locals" on a jurisdictional basis. I would need to associate local counsel, though, if it's not in California.

73 de Phil Kane - K2ASP
Principal Attorney
Communications Law Center
San Francisco, CA

4051. Unblocked ubc895xlt??

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: gscott <Nope@haha.com>
Message-ID: <3648BC21.E0561FC7@haha.com>
Source record: 138590

Bandercom sells the 9000 unblocked is there a way of getting an 895 with trunking unblocked? Are these sold anywhere? Thanks Scott..

4052. Programming Uniden/Bearcat scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: whorne6146@aol.com
Message-ID: <19981110174456.00662.00000153@ng26.aol.com>
Source record: 138591

I was looking inside my uniden bearcat scanner and notice pins that would match with a parrallel ribbon cable. And also I notice when I bought it that there are some 800 mhz frequencies programmed in there, which because of these two leads me to beliveve that it can be reporgrammed. Would anyone know where I could get the software or anybopdy that has a hacked version of the software please contact me

Thanks

4053. Uniden/Bearcat Scanners programming

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: whorne6146@aol.com
Message-ID: <19981110174522.00662.00000154@ng26.aol.com>
Source record: 138592

I was looking inside my uniden bearcat scanner and notice pins that would match with a parrallel ribbon cable. And also I notice when I bought it that there are some 800 mhz frequencies programmed in there, which because of these two leads me to beliveve that it can be reporgrammed. Would anyone know where I could get the software or anybopdy that has a hacked version of the software please contact me

Thanks
whorne6146@aol.com

4054. Re: Radio Shack Charging For Catalogs

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: jsm@n4vu.dyn.ml.org
Message-ID: <72afgo$n8$1@n4vu.dyn.ml.org>
Source record: 138593

David S Chesler (chesler@world.std.com) wrote:

> I assume the missing word is "coupon".
> When I asked for a catalog, while making a purchase, at my local
> Radio Shack, and the clerk said "$3" I specifically asked if that
> were applicable to future purchases, and he said it wasn't.

Just one more data point -- In Atlanta, I've had TWO* catalogs thrust
into my hand without ever asking for one. Both times were on the
occasion of small purchases (connectors, etc.)

Go figure.

*Bagged my limit -- one for home and one for work

--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given

4055. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: callerx@liberalmedia.org
Message-ID: <364841c0.34419794@news.mindspring.com>
Source record: 138594
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

On Tue, 10 Nov 1998 21:20:05 GMT, david.murman@wa4ecm.mci.com (WA4ECM) typed:

>In article <364924ff.27059350@news.mindspring.com>, callerx@liberalmedia.org (CALLER X)
wrote:
>>On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
>>
>>>> If your rig is set up properly and your not knocking out all the TVs in
>>>> your neighorhood then you have nothing to worry about....
>>>> Jerry
>>>
>>>How about if your rig is set up properly *and* you are knocking out all
>>>the TVs? Will the local cops understand why that might happen? Will they
>>>have the equipment and technical knowledge? Probably not. Will they be
>>>influenced by local politics? (keep the most voters happy) Probably
>>>yes. The city gets to prosecute you on unlimited taxpayer funds but you
>>>have to pay for your own lawyer. Even if you can convince a judge that
>>>those TVs your bothering is their fault, it's still going to cost you
>>>dearly. Sounds kind of dangerous to me...
>>>
>>
>>How can you place blame on tv owners [a passive device] when cb'ers are
>>broadcasting [an active transmitting device]??
>>
>>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
>>*NEVER* cause problems for tv's. Only those using 100 watt linear amps would
>>have any reason to fear being arrested or their equipment being taken. Those
>>linears are illegal to begin with and a cb is not a right in the constitution
>>last time I checked...
>>Simple:If some police keys your mic and a nearby tv flickers, then your
>>equipment is illegal and SHOULD be taken from you and you should pay a large
>>fine for being a smartass.
>>I hate people who think their rights are superior.
>>
>You must be a TROLL because any person with just half a brain knows that there
>is the possibility to cause interference to TVs, VCRs and other electronic
>equipment even if your transmitter is 100% clean.
>David

You must be a moron then?
You're saying that a legal/clean cb inside a car/truck or even a home can
cause interference enough to cause a person to report it to the police???

Last time I checked, my cable has a shielded cover. And even if you get the tv through the air, a legally operated cb should cause a problem.

SOMETHING YOU ALSO FORGET, people can use 4 watts and have a clean cb but use illegal attenea's or other devices..
MODULATORS are also used..

Like I said, we're talking about someone causing enough of a problem that it prevents a person INSIDE THEIR HOME [minding their own business] from watching the tv without trouble.

Go ahead and support the cb'ers, you have already made it clear you do.

I hope someone moves into your neighborhood and transmits 24/7 with a 10K watt unit. Gee, wonder if you'd even complain???
NAAA!, after all he has his rights!!

4056. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: callerx@liberalmedia.org
Message-ID: <364a4380.34868092@news.mindspring.com>
Source record: 138595
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

```
On 10 Nov 1998 14:01:45 PST, "CitySlicker" <*mannod*@concentric.net> typed:

>
>CALLER X wrote in message <364924ff.27059350@news.mindspring.com>...
>>On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
>>
>>>> If your rig is set up properly and your not knocking out all the TVs in
>>>> your neighorhood then you have nothing to worry about....
>>>> Jerry
>>>
>>>How about if your rig is set up properly *and* you are knocking out all
>>>the TVs? Will the local cops understand why that might happen? Will they
>>>have the equipment and technical knowledge? Probably not. Will they be
>>>influenced by local politics? (keep the most voters happy) Probably
>>>yes. The city gets to prosecute you on unlimited taxpayer funds but you
>>>have to pay for your own lawyer. Even if you can convince a judge that
>>>those TVs your bothering is their fault, it's still going to cost you
>>>dearly. Sounds kind of dangerous to me...
>>>
>>
>>How can you place blame on tv owners [a passive device] when cb'ers are
>>broadcasting [an active transmitting device]??
>>
>>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
>>*NEVER* cause problems for tv's. Only those using 100 watt linear amps
>would
>>have any reason to fear being arrested or their equipment being taken.
>Those
>>linears are illegal to begin with and a cb is not a right in the
>constitution
>>last time I checked...
>>Simple:If some police keys your mic and a nearby tv flickers, then your
>>equipment is illegal and SHOULD be taken from you and you should pay a
>large
>>fine for being a smartass.
>
>First he has to have legal access to your home to press the key.
>
>>I hate people who think their rights are superior.
>
>Are you saying you are willing to give yours up. Maybe you should try China
>for awhile before you take a non chalant attitude about our rights.
>>
```

>
>

RIGHTS? WHAT about my right to be inside my home without some cb'er keeping me from watching a program? Does that right matter?

I hope someone moves into your neighborhood and uses a 10k watt unit 24/7.
You shouldn't complain because that man has RIGHTS!!!
You should send him a cake and tell him how much you love him and offer money..

FCC does mean something.

4057. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: callerx@liberalmedia.org
Message-ID: <36494317.34763021@news.mindspring.com>
Source record: 138596
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Tue, 10 Nov 1998 21:40:35 GMT, "Eric F. Richards"
<efricha@flatland.dimensional.com> typed:

>In alt.radio.scanner CALLER X <callerx@liberalmedia.org> wrote:
>> On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
>
>>>> If your rig is set up properly and your not knocking out all the TVs in
>>>> your neighorhood then you have nothing to worry about....
>>>> Jerry
>>>
>>>How about if your rig is set up properly *and* you are knocking out all
>>>the TVs? Will the local cops understand why that might happen? Will they
>>>have the equipment and technical knowledge? Probably not. Will they be
>>>influenced by local politics? (keep the most voters happy) Probably
>>>yes. The city gets to prosecute you on unlimited taxpayer funds but you
>>>have to pay for your own lawyer. Even if you can convince a judge that
>>>those TVs your bothering is their fault, it's still going to cost you
>>>dearly. Sounds kind of dangerous to me...
>>>
>
>> How can you place blame on tv owners [a passive device] when cb'ers are
>> broadcasting [an active transmitting device]??
>
>Consumer grade electronics is usually covered under Part 15 rules, which
>you will find on a sticker on the back of the TV or whatever. It reads:
>
> This device complies with part 15 of the FCC rules.
> Operation is subject to the following two conditions:
> (1) this device may not cause harmful interference, and (2)
> this device must accept any interference received, INCLUDING
> INTERFERENCE WHICH MAY CAUSE UNDESIRED OPERATION. (caps mine)
>
>Don't take my word for it -- look on the back of the monitor you're using
>to read this.
>
>> CB's are only legally allowed to broadcast at 4 or 5 watts, which would
>> *NEVER* cause problems for tv's.
>
>Nonsense. Consumer electronics are commodities so little effort goes into
>making it resistant to outside interference. Remember, it would still
>be in compliance with Part 15. I can cause my own TV to "jump" when I
>transmit on an HT that was tested with an HP spectrum analyzer and
>found to be well in compliance with the regs.

>
>> Only those using 100 watt linear amps would
>> have any reason to fear being arrested or their equipment being taken. Those
>> linears are illegal to begin with and a cb is not a right in the constitution
>> last time I checked...
>
> http://www.arrl.org/arrlletter/96/960712
> Search for GREG GODSEY
>
>I can't find the specific quote giving more details on this incident,
>but IIRC, the arresting officer keyed down the HT and it desensed his.
>Therefore it *must*'ve transmitted on the police frequencies.
>
>(That said, yes, there are lots of idiots running illegal junk on CB
>which DOES splatter all over the place.)
>
>> Simple:If some police keys your mic and a nearby tv flickers, then your
>> equipment is illegal and SHOULD be taken from you and you should pay a large
>> fine for being a smartass.
>
>Please be sure you know your facts before slamming someone. I'm not saying
>that what you say doesn't happen, I'm saying that it isn't the ONLY way
>this sort of interference occurs. See Part 15 above.
>
>> I hate people who think their rights are superior.
>
>Please check your facts before flaming.
>Eric F. Richards
>efricha@alumni.cs.colorado.edu

Flamming? When did that happen?

I stand corrected "in the rare instance that people actually use/operate
"LEGAL" cb's"..
I know MANY people with cb's and know a lot of truckers. 99.999999% use
linears at home and in the vehicle.

4058. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981110175526.13681.00000962@ngol01.aol.com>
Source record: 138597

In article <3648AD6E.2CDB@nomail.com>, Jones <Jones@nomail.com> writes:

>
>How about if your rig is set up properly *and* you are knocking out all
>the TVs? Will the local cops understand why that might happen? Will they
>have the equipment and technical knowledge? Probably not. Will they be
>influenced by local politics? (keep the most voters happy) Probably
>yes.

Not only that, the police are instructed to take the path of least resistance and do whatever it takes to return peace to the neighborhood. This means confiscation of LEGAL CB equipment if it is causing interference and generating complaints. Don't like it? Tell it to the judge. Sure, you can sue the department...but the costs would outweigh the benefits. Just more of the same...excessive government regulation of our lives.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

4059. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981110175528.13681.00000964@ngol01.aol.com>
Source record: 138598

In article <364924ff.27059350@news.mindspring.com>, callerx@liberalmedia.org (CALLER X) writes:

>CB's are only legally allowed to broadcast at 4 or 5 watts, which would >*NEVER* cause problems for tv's.

The real scary thing here is that the average police officer will make the same (totally wrong) assumption.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

4060. Re: Radio Shack Charging For Catalogs

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <VJ322.114$qh.510@wormhole.dimensional.com>
Source record: 138599

jsm@n4vu.dyn.ml.org wrote:
> Just one more data point -- In Atlanta, I've had TWO* catalogs thrust
> into my hand without ever asking for one. Both times were on the
> occasion of small purchases (connectors, etc.)

They wanted to charge me, but when I objected they said they'd let me
have one "just this time."

> Go figure.

ditto.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

4061. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <L0422.115$qh.510@wormhole.dimensional.com>
Source record: 138600
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In rec.radio.cb CALLER X <callerx@liberalmedia.org> wrote:
> On Tue, 10 Nov 1998 21:40:35 GMT, "Eric F. Richards"
> <efricha@flatland.dimensional.com> typed:

>>In alt.radio.scanner CALLER X <callerx@liberalmedia.org> wrote:

>>> Simple:If some police keys your mic and a nearby tv flickers, then your
>>> equipment is illegal and SHOULD be taken from you and you should pay a large
>>> fine for being a smartass.
[...]
>>> I hate people who think their rights are superior.
>>
>>Please check your facts before flaming.

> Flamming? When did that happen?

When you called others "morons," when you wished they had a neighbor
that had a 10kW linear, and proclaimed that they should be fined "for
being a smartass," and in most of your followups -- this last one
excluded -- you flamed.

> I stand corrected "in the rare instance that people actually use/operate
> "LEGAL" cb's"..

...and legal ham gear, and legal marine gear, and and legal GMRS...

A ham might want to run his 1500W linear system in his apartment with
his tuned loop out on the patio. In terms of power usage, it's legal.
(In terms of RF exposure requirements, it probably isn't.) In terms
of all the interference he WILL generate on his neighbors' TV's stereo's,
etc., legally he's in the right. In terms of whether or not his judgement
or his diplomacy is any good, that's a different story.

> I know MANY people with cb's and know a lot of truckers. 99.999999% use
> linears at home and in the vehicle.

That means you know 100,000,000 people who use CBs and only 1 of them
is legal? Methinks you exaggerate a touch.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

4062. ????

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Rick Rein <Rick@rickrein.com>
Message-ID: <72ah6a$35a$1@news01.li.net>
Source record: 138601

I have an old bearcat scanner and i was wondering if i could upgrade it anyhow to recive airplane frequencies

Mail me @ Rick@rickrein.com

Rick

4063. Re: Phone Freq's ! ! !

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Brad Kellison <ka8tok@four-way.net>
Message-ID: <3648CA85.8C64A3A4@four-way.net>
Source record: 138602
Body handling: Binary attachment payload not displayed: ka8tok.vcf

it is actuall the 46/49 Mhz band for cordless and the 900 for the digital ones.
don't forget there used to be 49/1.7

maidong@aol.com wrote:

> aight yall, we all know of the main freq's for phones, the 46Mhz and the
> 43/44Mhz....and ofcourse the 900Mhz....i'm askin if anyone has found any other
> channels where u heard phones on...i heard a few times calls in the 47Mhz
> range...anyone find any other ranges? any other insight from anyone on this
> topic wud be cool, peace yall
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

[One or more binary attachments are retained only in the source text.]

4064. | * | Canada Amateur Radio Study Guide | * |

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <3648cf31.13415920@news.sprint.ca>
Source record: 138603
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,can.general

| * | Canada

Over 10000 users (downloads) for Masa's Canadian amateur radio study guide has been recorded ! This is your chance to get your amateur radio license !

The study guide is absolutely free (it is NOT a commecial item). It contains necessary information you need to know for Canadian basic amateur radio operator's certificate including some block diagrams at the end of booklet. The professional radio operator's study guide is also available. This handy copy refers to marine radio operator's certificate and necessary extra information needed for aeronautical and land licenses are added as required. Over 5000 downloads are recorded.

All yours at:

http://www.radiotelephone.net/amateur/study.pdf (Amateur)

http://www.radiotelephone.net/amateur/demo.pdf (Pro)

Brought to you by La division de RadioTelephone.Net et Le club radioamateur d'Universite McGill:

http://www.radiotelephone.net/amateur/

http://www.vub.mcgill.ca/amateur/

M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 15115035
Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une voie&#65533;.
&#65533;tudient @ d'Universit&#65533; McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C&#65533; : masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

4065. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981110183958.13681.00000975@ngol01.aol.com>
Source record: 138604

In article <L0422.115$qh.510@wormhole.dimensional.com>, "Eric F. Richards"
<efricha@flatland.dimensional.com> writes:

>
>That means you know 100,000,000 people who use CBs and only 1 of them
>is legal? Methinks you exaggerate a touch.

Typical HAMBO assumption.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

4066. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: CitySlicker <*mannod*@concentric.net>
Message-ID: <72ajnh$5ak@journal.concentric.net>
Source record: 138605
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Cbers are not the only culprits to misuse of equipment. The ham community should clean up their own neighborhood before they find fault in others. So what happens when I put up my Antron poorly hook up my stock 4-5 watt transmitter and the local sheriff comes and takes it away.

I then call my very adept lawyer and have him sue the local sheriff, the neighbor that filed the complaint and maybe the ham operator that help locate my sight.
CALLER X wrote in message <364a4380.34868092@news.mindspring.com>...
>On 10 Nov 1998 14:01:45 PST, "CitySlicker" <*mannod*@concentric.net> typed:
>
>>
>>CALLER X wrote in message <364924ff.27059350@news.mindspring.com>...
>>>On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
>>>
>>>>> If your rig is set up properly and your not knocking out all the TVs
in
>>>>> your neighorhood then you have nothing to worry about....
>>>>> Jerry
>>>>
>>>>How about if your rig is set up properly *and* you are knocking out all
>>>>the TVs? Will the local cops understand why that might happen? Will they
>>>>have the equipment and technical knowledge? Probably not. Will they be
>>>>influenced by local politics? (keep the most voters happy) Probably
>>>>yes. The city gets to prosecute you on unlimited taxpayer funds but you
>>>>have to pay for your own lawyer. Even if you can convince a judge that
>>>>those TVs your bothering is their fault, it's still going to cost you
>>>>dearly. Sounds kind of dangerous to me...
>>>>
>>>
>>>How can you place blame on tv owners [a passive device] when cb'ers are
>>>broadcasting [an active transmitting device]??
>>>
>>>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
>>>*NEVER* cause problems for tv's. Only those using 100 watt linear amps
>>would
>>>have any reason to fear being arrested or their equipment being taken.
>>Those
>>>linears are illegal to begin with and a cb is not a right in the
>>constitution
>>>last time I checked...
>>>Simple:If some police keys your mic and a nearby tv flickers, then your
>>>equipment is illegal and SHOULD be taken from you and you should pay a

>>large
>>>fine for being a smartass.
>>
>>First he has to have legal access to your home to press the key.
>>
>>>I hate people who think their rights are superior.
>>
>>Are you saying you are willing to give yours up. Maybe you should try
China
>>for awhile before you take a non chalant attitude about our rights.
>>>
>>
>>
>
>RIGHTS? WHAT about my right to be inside my home without some cb'er keeping
me
>from watching a program? Does that right matter?
>
>I hope someone moves into your neighborhood and uses a 10k watt unit 24/7.
>You shouldn't complain because that man has RIGHTS!!!
>You should send him a cake and tell him how much you love him and offer
>money..
>
>FCC does mean something.

4067. optoelectronics scout problem

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: pop <richlarkin@rlarkin.co.uk>
Message-ID: <72ajei$4q4$1@news2.force9.net>
Source record: 138606
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

HELP plugged scout into charger and the thing started smoking. Found that
the polarity switch on charger had moved (non optoelectronics adapter)
On internal inspection found burn't up SMT componant. the componant is a
five leg affair it is marked up on the pcb as U13 and i think the number on
the device starts with a L0 the rest of the number is
iledgable. Does anyone know what this componant is and what the part no is

cheers rich

email richlarkin@rlarkin.force9.co.uk

4068. WTD: FRG9600 manual or copy

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: ronfol@hilconet.com
Message-ID: <3648c63f.25282921@cnews.newsguy.com>
Source record: 138607

Need manual for FRG9600 or copy.
Thanks, Ron ronfol@hilconet.com

4069. ICOM PCR 1000-Will it go on a 386?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <ucQxuQQD#GA.316@ntdwwaaw.compuserve.com>
Source record: 138608
Cross-posted to: rec.radio.scanner,alt.ham-radio.vhf-uhf,alt.radio.scanner

I've been able to load the Icom software on a Compaq LTE366-20
and it seems to function. While it isn't the fastest responding
machine out there, and Icom recc's a 486, will it work at
least with the PRC1000?

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

4070. Re: Alinco Scanner Opinions?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Flavio Nascimento Costa Mendes <fmendes@mail.inet.com.br>
Message-ID: <3648C09C.C49053BD@mail.inet.com.br>
Source record: 138609

Hi,
I have the scanner Alinco DJ-X10 and I think that this scanner is excelent
in all the frequencies and modes..
The price is around US$ 500,00.
I have an active antenna that improve the reception in AM and SW.
Best Regards.
Flavio Mendes

Ruler of the Seas escreveu:

> Hi,
> Does anyone have an Alinco DJ-X10 scanner? What do you think of it, is
> it a good piece of equipment? WHats a good price? Thanks and have fuN!

4071. "Importing" from the UK

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Stephen Waits <swaits@ix.netcom.com>
Message-ID: <3648D162.5BAEA092@ix.netcom.com>
Source record: 138610

I'm probably going to be visiting Scotland next summer for vacation.
Can anyone tell me if it is possible to purchase a scanner while on
vacation in the UK and bring it home with you to the USA?

Has anyone any tips on doing this successfully?

Thanks!

4072. How Can I Make An Inexpensive Antenna??

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: brak <bigitybang@mailexcite.com>
Message-ID: <2D422.176$cg3.1209@news14.ispnews.com>
Source record: 138611

I'm interested in learning how to make an inexpensive antenna to boost the range and clarity of my scanner. Im using a RS Pro-34 scanner. I listen to police/fire/rescue (approx 130-450 Mhz) and other things in the 800-900 Mhz band. Can a decent *Homemade* antenna be made or would it be cheaper/better to buy one?

THX
Brak

4073. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: CitySlicker <*mannod*@concentric.net>
Message-ID: <72aljl$86n@journal.concentric.net>
Source record: 138612
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

I think if you check with the techs on this NG most truckers do not have
linears. Either because they change trucks to often and hook up is a pain
or the amps cause to much trouble with the trucks computers. Most I hear
and talk to in and around Chicago do not. What they do in the privacy of
their homes is their business.
Gary L. Burnore wrote in message <3653d6eb.176449329@nntpd.databasix.com>...
>On Tue, 10 Nov 1998 13:45:14 GMT, in article
><36494317.34763021@news.mindspring.com>, callerx@liberalmedia.org (CALLER
X)
>wrote:
>
>>
>>I stand corrected "in the rare instance that people actually use/operate
>>"LEGAL" cb's"..
>>I know MANY people with cb's and know a lot of truckers. 99.999999% use
>>linears at home and in the vehicle.
>
>Bet yo just pulled that 99.99999 percent number out of your head.
>
>How many people with CB's do you know? How many truckers? Of those, how
many
>use a linear at home and in the vehicle? Let's hear some numbers.
>--
> for i in databasix primenet ; do ; gburnore@$i ; done
>--
> How you look depends on where you go.
>--
>Gary L. Burnore | ❓❓❓

4074. Re: 2066 kinda deaf?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <29170-3648CCB5-1@newsd-162.iap.bryant.webtv.net>
Source record: 138613

I bought one a week ago and I like it a lot
haven't had any promblems with it

born to be wild (thats my theme)

4075. PRO-34 Tech Question

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: brak <bigitybang@mailexcite.com>
Message-ID: <H%422.189$cg3.1360@news14.ispnews.com>
Source record: 138614

When I listen to the cell freqs, I get a high pitch whine when the scanner receives a signal. the whine is non existant when the scanner is silent and scanning, and the whine is unchanged by the power supply (batteries or DC adapter) and only happens on cell phone calls, not on any other band. HELP?!

brak

4076. Re: Mods. for pro 2046?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: MARC A MARTIS <MACHONE69@prodigy.net>
Message-ID: <72amk3$76mo$1@newssvr04-int.news.prodigy.com>
Source record: 138615

have one and have a problem i lost memory backup
i am working on it.
MPH wrote in message <36478D5B.8A32DD19@pdq.net>...
>Looking to buy this model and wondering if any mods. exist?
>

4077. Re: Programming MOTOROLA GP300?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <#537HwQD#GA.308@upnetnews02.moswest.msn.net>
Source record: 138616
Cross-posted to: rec.radio.scanner,aus.radio.scanner,nl.radio.scanner

You need a RIB box and a programming cable.
Go to Texas Two-Way's page and they have the cheapest prices. A RIB should
run you about $100 and the programming cable an additional $60. They will
help you out.
http://members.aol.com/texas2way

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

Stefan Gofferj wrote in message <3648C86D.4B8313CE@technologist.com>...
>Hello,
>
>does anybody has knowlededge about programming the Motorola GP300
>handheld radio transceiver? I already have the software but need a
>description of the adaptor between pc and radio as well as a source for
>the Motorola connectors.
>Please e-mail me!
>
>Greetings
>
>--Stefan (paramedic from Germany)
>

4078. Crystals to Trade

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Ed & Kathy Lynch <lynchs@erols.com>
Message-ID: <72amr7$7gl$1@autumn.news.rcn.net>
Source record: 138617

I have the following scanner crystals (Realistic) to trade if there's anyone
out there interested in the old sets.....

Trade:

33.700, 46.420, 37.360, 42.600, 42.620, 155.580, 155.340, 155.850,
155.505,
155.175

Need:

453.800, 154.160, 159.165, 155.445, 159.135, 155.460, 154.665,
154.695,
159.000, 39.680, 39.100

Ed Lynch
Chesapeake, VA

South Side Hampton Roads Radio Page
http://www.erols.com/lynchs/RP2.html

4079. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: CHECK_MY_SIGNATURE@EMAIL.COM
Message-ID: <36495c57.41227034@news.mindspring.com>
Source record: 138618
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

No one has offered what a person is suppose to do with a brand new tv set that
he/she cannot use because of some legal cber next door?

So we just accept this?

Can I assume that all of society runs this way?

If my neighbor wants to have a picnic in my yard it's okay because picnic's
aren't against the law [and just because he is in my yard isn't the issue[??

You guys must admit you've defended an action that isn't worth defending.

So, what are we suppose to do about the problem?

I would assume my right to operate a passive device _inside_ my home is more
to be defended than a person's right to transmitt?

BEGIN SIG***************
"If you die and god gives you a choice between regular heaven and
pieheaven,chose pie heaven.It might be a trick from satan,but if it's
not!!!Mmmmm,boy!!"
****
*no matter how beautiful you are, someone, somewhere is sick of your
shit already*
****
Kip Carter, Newt Gingrichï¿½s former campaign treasurer, was
walking Newt's daughters back from a football game one day.
They cut across a driveway where he saw a car. "As I got to
the car, I saw Newt in the passenger seat and one of the
guys' wives with her head in his lap going up and down. Newt
kind of turned and gave me this little-boy smile. Fortunately,
Jackie Sue and Kathy were a lot younger and shorter then."
****
Jesus,"Sell everything you have and give the money to the poor."
Jesus,"You cannot serve both God and money."
Jesus,"The love of money is the root of all evil."
****
EMAIL marlboro@cris.com
EMAIL diaper_reagan@hotmail.com
END OF SIG

4080. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Jerry <jerry10@earthlink.net>
Message-ID: <3648EC0A.77A7@earthlink.net>
Source record: 138619
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Thats the reason you set your radio up right.....with 2950, 350 HD, and a antron 99 I bother no one because I took the time to properly set up.

Jerry

4081. Re: FS: AR1000XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Roger McGuinn <mcguinn@inca.net>
Message-ID: <3648EF33.7171CC19@inca.net>
Source record: 138620

Drillman wrote:

> I have an AR1000XLT scanner for sale. It is in pretty good condition and
> has many features, such as:
> 500khz-1300mhz (absolutely no gaps, so yes that means cellular)
> 1000 channels
> Selectable AM/FM/WFM Modes
> 10 Programmable Search Limits
> Triple Conversion
> VFO
> Antennuator
>
> and there are others. Along with the scanner comes the antenna, belt clip,
> and a manual, but no ac adaptor. I used my Uniden 235xlt adaptor and it
> charged it fine. I've seen average prices between $229-$259, but I will
> sell the scanner for $175, which includes shipping and I don't mind what
> kind of payment. E-mail me if you are interested. Thank you. Jerry

One of the big problems with the AR1000??? is that the keypad goes bad
after about a year of moderate use.

How is the keypad on yours?

Roger

4082. Re: NEXTEL FL.users

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Roger McGuinn <mcguinn@inca.net>
Message-ID: <3648F0E8.BAFB5CE5@inca.net>
Source record: 138621

Al wrote:

> In article <364b5d1e.97460959@jmb.com>, someone who cares wrote:
>
> > On Sun, 08 Nov 1998 21:32:18 -0500, alan@1netrox.net (Al) wrote:
> >
> > >I am a long time ham radio operator and most recently a NEXTEL "Direct
> > >Connect" (2 way radio) user in Florida. The system works well here and
> > >have met lots of nice folks who like to communicate around the state.The
> > >statewide coverage is really quite good.It is the Ultimate H.T.! Are you
> > >in Fl and would like to
> > >join the fun? No add'l cost once you have a Nextel phone/radio, no strings
> > >attached. See website at:
> > >http://www.geocities.com/SouthBeach/Coast/2863
> > >I do not work for NEXTEL or any such company.
> > >Remove the '1' from my e-mail address when sending e-mail
> >
> > Don't they charge you per minute for direct connect calls for every
> > receiver that gets it? Sounds like a raw deal to me.
> No, on the plan I have the "direct connect"(2 way statewide radio) is
> unlimited for $50 per month.
> Remove the '1' from my e-mail address when sending e-mail

I live in Florida, and my deal is for 50 minutes of direct connect
per month.

Roger

4083. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Bill <billr@no.net>
Message-ID: <3648F35A.7E86@no.net>
Source record: 138622
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Diaper_Reagan wrote:
>
> No one has offered what a person is suppose to do with a brand new tv set that
> he/she cannot use because of some legal cber next door?
>
> So we just accept this?
>
> Can I assume that all of society runs this way?
>
> If my neighbor wants to have a picnic in my yard it's okay because picnic's
> aren't against the law [and just because he is in my yard isn't the issue[??
>
> You guys must admit you've defended an action that isn't worth defending.
>
> So, what are we suppose to do about the problem?
>
> I would assume my right to operate a passive device _inside_ my home is more
> to be defended than a person's right to transmitt?
>
>

Anyone operating a legal transmitter has just as much right to transmit
as you do to watch your TV. If the TV set is so poorly designed (lack of
proper shielding and filtering) that it cannot reject the unwanted but
legal signal, that is your problem.

4084. FS Pro2021

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: William Pittman <skyhigh@gte.net>
Message-ID: <72auteprl1@news-2.news.gte.net>
Source record: 138623

For sale. PRO2021 in very good condition. Recently installed new
display, box and manual. $75 and that pays shipping too. OR, will trade
for same condition DX302 or DX440.
Bill

4085. FS Pro2021

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: William Pittman <skyhigh@gte.net>
Message-ID: <72auv6ul1@news-2.news.gte.net>
Source record: 138624

For sale. PRO2021 in very good condition. Recently installed new display. Have box and manual. $75 and that pays shipping too. OR, will trade for same condition DX302 or DX440.
Bill

4086. Re: ICOM PCR 1000-Will it go on a 386?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <72b0i2$504$1@autumn.news.rcn.net>
Source record: 138625
Cross-posted to: rec.radio.scanner,alt.ham-radio.vhf-uhf,alt.radio.scanner

How about an Osborne one?
j/k
Brian

PAW <73457.650@CompuServe.COM> wrote in message ...
>I've been able to load the Icom software on a Compaq LTE366-20
>and it seems to function. While it isn't the fastest responding
>machine out there, and Icom recc's a 486, will it work at
>least with the PRC1000?
>
>--
>PAW
>(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
>http://ourworld.compuserve.com/homepages/w9jmn
>

4087. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Bill <billr@no.net>
Message-ID: <3648F506.763D@no.net>
Source record: 138626
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

CALLER X wrote:
>
> On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
>
> >> If your rig is set up properly and your not knocking out all the TVs in
> >> your neighorhood then you have nothing to worry about....
> >> Jerry
> >
> >How about if your rig is set up properly *and* you are knocking out all
> >the TVs? Will the local cops understand why that might happen? Will they
> >have the equipment and technical knowledge? Probably not. Will they be
> >influenced by local politics? (keep the most voters happy) Probably
> >yes. The city gets to prosecute you on unlimited taxpayer funds but you
> >have to pay for your own lawyer. Even if you can convince a judge that
> >those TVs your bothering is their fault, it's still going to cost you
> >dearly. Sounds kind of dangerous to me...
> >
>
> How can you place blame on tv owners [a passive device] when cb'ers are
> broadcasting [an active transmitting device]??
>
> CB's are only legally allowed to broadcast at 4 or 5 watts, which would
> *NEVER* cause problems for tv's. Only those using 100 watt linear amps would
> have any reason to fear being arrested or their equipment being taken. Those
> linears are illegal to begin with and a cb is not a right in the constitution
> last time I checked...
> Simple:If some police keys your mic and a nearby tv flickers, then your
> equipment is illegal and SHOULD be taken from you and you should pay a large
> fine for being a smartass.
> I hate people who think their rights are superior.

It s obvious you haven't a clue about RF interference. Ever hear the
term 'fundamental overload'? Ever think that today's electonic devices
are so poorly designed as far as shielding and filtering go that even a
five watt legal and clean transmitter nearby can cause interference?
You must hate yourself as you seem to think your right to watch your TV
is more superior than someone else's right to operate a legal
transmitter.

4088. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <72b13p$4ha$2@news-2.news.gte.net>
Source record: 138627
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

>> >influenced by local politics? (keep the most voters happy) Probably
>> >yes. The city gets to prosecute you on unlimited taxpayer funds but you
>> >have to pay for your own lawyer. Even if you can convince a judge that
>> >those TVs your bothering is their fault, it's still going to cost you
>> >dearly. Sounds kind of dangerous to me...
>> >
>>
>> How can you place blame on tv owners [a passive device] when cb'ers >>are
broadcasting [an active transmitting device]??
>
>Simple. ANY transmission can cause receiver overload. The transmission >can
be perfectly legal both in frequency and power. Yet, receiver overload >can
occur. In that case the owner of the receiver (ie TV) is responsible for
>making any/all alterations necessary to stop the interference. While the
>person producing the transmission should assist in the interest of public
>spirit there is no law that requires them to lift a finger to help.
> Normally this isn't a problem since the simple and free advice that they
>check the cable and connections on their antenna and cable, and if that
>does not solve the problem to add a cheap (under $5) high pass filter (can
>be purchased at almost any TV store) to their antenna cable.
>
>> CB's are only legally allowed to broadcast at 4 or 5 watts,
>
>4 Watts.
>
>> which would
>> *NEVER* cause problems for tv's.
>
>Wrong. Such a power level can produce interference even with an
>omnidirectional antenna. A Yagi (or other directional ant.) would be
>perfectly legal and would concentrate the power in a particular direction
>extending the range in which interference is likely possible.
>
>
>> Only those using 100 watt linear amps would
>> have any reason to fear being arrested or their equipment being taken.
>
>Wrong. Anyone using more that 4 watts would have reason to fear being
>arrested and their equipement taken since that is the MAXIMUM legal >power
for that band.
>
>

>>Those
>> linears are illegal to begin with
>
>Wrong. Most of those linears are legal, just being illegally used on the
>wrong frequency.
>
>
>> and a cb is not a right in the constitution
>> last time I checked...
>
>So you think no one should have access to radio communications?
>
>Sorry, but while rules have to exist to govern the even and fair use of
>this public resource, to deny that we should be able to use it is silly. It
>would be like having a highway that no one can drive on.
>
>
>> Simple:If some police keys your mic and a nearby tv flickers, then your
>> equipment is illegal and SHOULD be taken from you and you should pay >>a
large fine for being a smartass.
>
>Well, shows how much technical experience you have. A PERFECTLY >legal
system CAN cause interference in certain situations, even those in >which
there is NOTHING wrong with the installation or operation of the CB
>station. Such as reciever overload, bad ground connections on the TV's
>coax. poor selectivity in the TV, ect, ect, ect. All of which can produce
>TVI, despite the CB being perfectly and totally legal in all respects.
>
>
>> I hate people who think their rights are superior.
>
>You mean like people that think their right to watch TV is superior to
>another's rights to use radio communications?
>
>

Actually their rights are superior. If you cause RFI (interference) then
you are supposed to stop ALL transmissions. You have to prove
that you are not causing the problem. All burden of proof is on you.
Check the regulations, it is all there.

4089. Re: | * | Canada Amateur Radio Study Guide | * |

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.981110215709.18499B-100000@Ocean.CAM.ORG>
Source record: 138628
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,can.general

Excuse the cross-postiong, but I didn't start it.

I've never seen the study guide in question, since I"m not running
a computer that can run the software to view it.

But based on the poster's newsgroup posts over the past year or so,
I'd take the website with a grain of salt.

If someone is interested in amateur radio in Canada, they'd do
well to visit the website of the umbrella group in Canada,
The Radio Amateurs of Canada, at
http://www.rac.ca

In French a useful site would be Quebec provincial organization, RAQI,
at http://www.raqi.qc.ca/

A couple of other useful Canadian websites devoted to amateur radio
is the Concordia Amateur Radio Club site at
http://hamgate.concordia.ca
(it has a good explantion of what amateur radio is)

and a website put up by an individual (yes, I can view it and I'd say it's
a good website) at
http://www.cam.org/~dino/ham.html

Another useful website for people curious about Amateur Radio would
be the site belonging to the US national organization, the American
Radio Relay League at
http://www.arrl.org
though the material about licensing would not apply in Canada.

If someone is curious about amateur radio, and has more questions,
they might want to ask in the rec.radio.amateur.misc newsgroup.

Other resources would be to visit a newsstand and pick up a copy
of QST magazine, or perhaps CQ magazine, both of which are devoted
to amateur radio.

Or visit a library and check the section the books on the topic. You
may find that what they have is old (and outdated in terms of license
requirements and even technology, but they will give you a feel for the
hobby), but many will have a recent edition of the ARRL Radio Amateur's
Handbook that will provide an introduction, and probably a lot more
technical information than many would desire to start with.

And by the way, just because someone visits a website or downloads
something does not mean that the site or material is any good. It

might mean that someone wants to see it, and it might turn out that
they don't like what they see.

I should also point out that the "radiotelephone" site may have a lot
of links, but they send you into sections of other people's websites
without sending you to the homepage. So what might look like a giant
effort turns out to be a a lot of links that send you to other people's
websites. You'd be smart to go to the primary websites directly.

And yes, it is fascinating to post a message about pointers to the topic
of amateur radio without explaining what amateur radio is. It's a failure
of a lot of groups and people when trying to reach a wider audience. They
assume others would love to get involved if only they knew where.
Forgotten is the first step, to get them interested in the topic or hobby.

But then, I didn't post in the first place to a number of widely different
newsgroups about a site that might or might not be of interest to the
people in those newsgroups.

Michael VE2BVW

On Tue, 10 Nov 1998, Masataka Noda wrote:

> | * | Canada
>
>
> Over 10000 users (downloads) for Masa's Canadian amateur radio study
> guide has been recorded ! This is your chance to get your amateur
> radio license !
>
> The study guide is absolutely free (it is NOT a commecial item). It
> contains necessary information you need to know for Canadian basic
> amateur radio operator's certificate including some block diagrams at
> the end of booklet. The professional radio operator's study guide is
> also available. This handy copy refers to marine radio operator's
> certificate and necessary extra information needed for aeronautical
> and land licenses are added as required. Over 5000 downloads are
> recorded.
>
>
> All yours at:
>
> http://www.radiotelephone.net/amateur/study.pdf (Amateur)
>
> http://www.radiotelephone.net/amateur/demo.pdf (Pro)
>
>
> Brought to you by La division de RadioTelephone.Net et Le club
> radioamateur d'Universite McGill:
>
> http://www.radiotelephone.net/amateur/
>

> http://www.vub.mcgill.ca/amateur/
>
>
>
> --
>
> M a s a t a k a N o d a, Montréal, Québec, Canada. N° d' ICQ: 15115035
> Infinite Communications® (TM): Il y a un coeur®. Il y a un esprit®. Il y a une voie®.
> Étudient @ d'Université McGill (environnement)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
> Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
> CÉ : masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
> URL: http://www.radiotelephone.net /masataka.htm (moi !!)
> || 24L --- 06R ||
> Pilote Avion Privé (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
> ---:|| 24R --- 06L ||:
>
>

4090. Re: $195 for BC895 XLT at CEI...What's Wrong?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: VE7SEZ <tkpoustie@nospamsprint.ca>
Message-ID: <3N722.5826$gx1.5944105@HME2.newscontent-01.sprint.ca>
Source record: 138629

Read the shipping policy VERY carefully, they make their money on the shipping. They are a fairly well respected dealer though. I have an 895 from them; it was still a good deal even with their exorbitant shipping cost. It was shipped promptly, and is first rate product, not a repack. 73.

Tim VE7SEZ

Adam wrote in message ...
>I'm shopping for a 895xlt and came across the CEI web site.
>They're asking $195.
>
>Would this be a grey market item? Has anyone delt with this
>company?
>
>Any advise is appreciated.
>
>
>
>Adam
>

4091. Re: FS BC9000XLT NEW

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Les <lgmorejr@southhaven.net>
Message-ID: <3649108C.314BF4BD@southhaven.net>
Source record: 138630

You don't take credit cards?

"R.Parrott" wrote:

> Sat in the display case for a month. New with warranty.
> $325. We'll ship it to you insured. This is below cost.
> Send check or mo.
> Mo is quicker
> Pekin Electronics
> 115 Schramm Dr.
> Pekin Il. 61554

4092. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Jerry <jerry10@earthlink.net>
Message-ID: <36490FB5.6589@earthlink.net>
Source record: 138631
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Yes I'm aware of what your saying. What I'm saying is if you properly set your radio up using TVI filters, grounding, antenna high on a mast, chokes and so and so on, then you, yourself can eliminate 95% of the problem. I'm also aware that some TV's and steros are so cheaply made they pickup the dog barking across the street. It's the CB Rambo who sets up junk in the middle of a neighborhood trying to put out 10,000 watts that makes it hard for all of us. I run a 2950 through a 350 HD into a antron 99 (a bleeder so some say) and I have no problems because i simply took the time to set my rig up before I keyed the mic for the firat time.

Jerry

4093. AOR info and software

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: GB <buysen@usa.net>
Message-ID: <O$X3v6DD#GA.251@nih2naac.prod2.compuserve.com>
Source record: 138632

Check out my site for AR2700/5000/8000/8200 info and software.

http://arc.mypage.org

GB

4094. Used Equipment Prices

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <7286debcg1@nnrp1.dejanews.com>
Source record: 138633
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

When I look at prices for used radios at new radio dealers I am amazed. Most of the prices are so close to new prices that I can't imagine anyone in their right mind not just buying new instead of used. Am I missing something?

Bill K9KZ
wplanck@netusa1.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4095. Re: TRUNKER under Windows (Com Port Problem!)

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: "Dylan A. Reinhold" <someware@home.com>
Message-ID: <36478FC8.C802EBE3@home.com>
Source record: 138634
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You might want to try and put your mouse on com2????

To reply: dylan(at)home.com

Jeffrey M. Pryor wrote:
>
> I have always in the past run TRUNKER in DOS, using Com Port 1. I
> would have to unplug my mouse to do this though. I've managed to run
> trunked in windows, but it will only work under Com1, I can not get it
> to work any other way. Can anyone give some insight on getting it to
> work with Com2, or setting it up. Basically I want to be able to run
> TRUNKER under Windows AND be able to use my mouse. Thanks in advance!
>
> Jeff

4096. Re: Using a sat. dish as an antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: IK <ian@koengimedia.demon.co.uk>
Message-ID: <910660292.28054.0.nnrp-10.c2dee24a@news.demon.co.uk>
Source record: 138635

nobody has mentioned making sure to remove the voltage from the LNB coax feed before you plug it into the scanner...or bye bye scanner !
ik

4097. Re: Can this be beat? BC3000xlt for $285.00.

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: buggiecar@aol.com
Message-ID: <19981109203247.01019.00002047@ng-fi1.aol.com>
Source record: 138636

<<n Mon, 09 Nov 1998 12:50:29 -0900, gscott <Nope@haha.com> wrote:
>If so please let me know where to find it.. Thanks. And the price is for
>a new scanner.. Scott..
>Scott...good price!! Even Lentini here in CT
is higher....i don't think you'll find it for less..
just make sure it's the 3000xlt and not the 895 xlt which looks the same and
believe it or not has more features and is only $229.95
shipped....Regards, John

4098. Re: Trunking question

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: w6jrf@aol.com
Message-ID: <19981109205135.29936.00004539@ng04.aol.com>
Source record: 138637

Lets see now, how does that go.....Put all your eggs in one basket, but GUARD THAT BASKET!!!!!. Sounds like a terrorists dream.>Is it common for a cities trunked system to share that service with tax
>"P> and local
>"P> businesses , even farmer

4099. Re: AOR info and software

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981109205422.23038.00002435@ng90.aol.com>
Source record: 138638

>From: "GB" <buysen@usa.net>

>Check out my site for AR2700/5000/8000/8200 info and software.
>
>http://arc.mypage.org

I did. I can't believe just how poor the available software is for the AOR5000. Your program has some interesting features, especially for someone who wants to hack the radio, but it is much too limited for everyday use to control the radio. I've looked at Radio Max, Scan Cat Gold, Radio Manager, Spectrum Master and who knows what else.

The only program that is even remotely worthwhile is Scan Star, but they want $160 of it, which is ridiculous since it is not much better than the shareware versions selling for $40-$50.

I guess the market in AR5000 is too small to make it worthwhile for a developer to create a quality program.

4100. Re: What Bugged Room "Steve"

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <36479b33.112930835@news3.ibm.net>
Source record: 138639
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

On Mon, 09 Nov 1998 16:00:11 -0800, spyzon@hotmail.com wrote:

>Steve,

>I just wanted to say congratulations on your role in "Enemy of The
>State"!!!

Thank you.

>Not only did they choose the best person for technical consulting for
>this movie, but maybe a star is born!
>CREDITS: Electronics Store Merchant= Steve Uhrig

Now if the Screen Actor's Guild will only take notice!

>If anyone wants to read about the movie that Steve is making his debut
>in, head over to http://us.imdb.com/Title?Enemy+of+the+State+(1998)

>Steve, do you know when it will premere in L.A.?

It is premiering in D.C. this coming Friday the 13th, not in L.A.
Black tie, invitation only. My wife does not want to wear a black tie.
I might wear socks.

Opens in the theaters on the 20th.

I wrote my scene as well as my own lines. The electronic shop where
Hackman buys his secret surveillance equipment is an actual
electronics store in Baltimore where I had been dealing for over 25
years. Broadway Electronics right in front of the market in Fells
Point, for anyone in the Baltimore area. Much of the rest of it was
filmed in Baltimore also, and some in D.C.

Watch for the screen room aka "jar" that is Gene Hackman's secret
surveillance lab. It gets blown up later in the film along with a 5
story concrete building which was a former Dr. Pepper bottling plant
in Baltimore. The jar was inside the building.

I designed the screen room, did the math for mesh size versus
frequency versus field strength at various distances, etc. The set
designers manufactured it so accurately that it worked too well.
Wireless mikes on the actors inside would not radiate out ten feet to
the receivers outside. I ended up stripping the center conductor out
of a piece of coax and hanging it inside as the receive antenna for
the wireless mikes.

The sound technicians were getting all bent out of shape why their wireless mikes wouldn't work. They kept swapping equipment and were beginning to think everything they owned had gone bad overnight. They couldn't believe how effective a properly implemented screen room could be. Surprised me too.

The screen room was Hackman's "bug proof" secret laboratory. The idea of the screen room was to prevent any bugs from being able to transmit their signal out.

You'll see a lot of genuine surveillance equipment in the movie that my company provided to them. Same stuff we sell to governments worldwide. The listening post in the hotel room was a reconstruction of one actually used in one of our surveillances in an Eastern European country only a few weeks before the shoot. You'll also see geniune high end countersurveillance equipment being used by both sides, which was my personal Scanlock and accessories. Yes, the smoke detectors, Christmas tree ornaments, boot heels, belt buckle, clock, lamp, pen and wristwatch and other things I can't remember all actually had operating audio, video or tracking transmitters in them.

Info and more photos on our website.

Rick Kidd can see his favorite slogan in the satellite poster on the wall in the NRO office (National Reconnaisance Office).

After I see the premier this Friday and refresh my memory I'll post more things to watch for. It's been a year since some of this stuff was filmed.

Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

4101. Re: What Bugged Room "Steve"

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <3648a0e7.114390684@news3.ibm.net>
Source record: 138640
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

On Mon, 09 Nov 1998 16:00:11 -0800, spyzon@hotmail.com wrote:

>Steve,

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Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

4102. Re: Used Equipment Prices

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981109211321.23044.00002507@ng90.aol.com>
Source record: 138641

>From: wplanck@netusa1.net

>When I look at prices for used radios at new radio dealers I am amazed. Most
>of the prices are so close to new prices that I can't imagine anyone in their
>right mind not just buying new instead of used. Am I missing something?

I think you are exaggerating. There are many very good deals on
rec.radio.scanner and elsewhere. Today someone was offering a PRo2006 and a
PRO90 for $350! If the asking price is a bit high, it maybe because the seller
thinks there is a premium attached to a scanner that has no gaps, or may be
throwing in a few extra options. If you want to see ridiculous prices, try
www.ebay.com. People over there obviously have no idea what they are buying,
which I suppose is good for the sellers!

4103. Re: my confession

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Frog207Lillypads@Juno.com
Message-ID: <7288n9$ek4$1@news.ncal.verio.com>
Source record: 138642

In article <3649568e.86944965@proxye1.san.rr.com>, thekit@san.rr.com (Bud) wrote:
>On Sun, 08 Nov 1998 17:00:06 -0800, GHansen <Glenn.Hansen@usa.net> wrote:
>
>>all this stuff about jhon macky is just a fancy thing blake bowers
>>and i dreamed up. blake and me were mad at jhon because we wanted to
>>have 3 way gay sex with him and he refused. i am sorry we took this out
>>on the forum hear.
>
>Posted from Concentric, and not the LEAST bit like Glenn's normal style.
>Very weak troll.
>

Nextel? Isn't that the system that died completely statewide for a couple
days several months ago?

Ed

REPLY INFO:
==
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==

4104. Re: Family Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: John Montalbano <jrmont1@worldnet.att.net>
Message-ID: <01be0c52$ebbdf920$a3674e0c@matt-pat>
Source record: 138643

Steve,
Another good source is Nuts and Volts magazine September 1998.

Steve Fritts <sfritts@icx.net> wrote in article
<36461fd7.1599416@news3.icx.net>...
>
>
> Hi All,
>
> Is there a newsgroup for questions, discussions of Family radio?
>
> Thanks,
>
> Steve
>

4105. Scanners on the Internet

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: PD <pdowney@raven.cybercomm.net>
Message-ID: <7289hnnmc1@ostrich.cybercomm.net>
Source record: 138644

Where is the best place on the internet to buy a radio scanner?

P.D. in N.J.

4106. Re: OS456 + CE-232-co-exist??

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <3647ab5e.8237180@enews.newsguy.com>
Source record: 138645
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 8 Nov 1998 23:13:12 -0800, "Bob Flowers"
<bobflowers@mindspring.com> wrote:

>Will a CE-232 AND a Opto OS456 co-exist in the same Pro-2006??
>

Yes, the CE-232 and the OS456 can co-exist in the same scanner.

Wiggie

4107. Re: CE-232 + OS456 co-exist?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <3648aec4.9106691@enews.newsguy.com>
Source record: 138646

On Mon, 09 Nov 1998 15:46:20 GMT, mjgilbert.NOSPAM@wcom.net (Matt Gilbert) wrote:

>No reason they won't, just remember they serve two completely
>different functions. The CE-232 makes your computer look like the
>scanner keypad, the OS456 is a new computer for your scanner.
>I've thought about putting a CE-232 in my 2035 (with an OS535)
>but the only thing it let's me do is easily program the box when
>I'm not running in OS535 mode, I'm not sure it's worth it, as you
>shouldn't need it if you've got really good scanning software on
>your computer - once you have that, you'll never go back to
>just letting the scanner scan.
>
>On Sun, 8 Nov 1998 23:13:39 -0800, "Bob Flowers"
><bobflowers@mindspring.com> wrote:
>
>>Will a CE-232 AND a Opto OS456 co-exist in the same Pro-2006??
>>
>>

Placing a CE-232 into a Pro-2035/2042 is not worth it. It is better and cheaper to install the PROgramit interface into these models...it will do the same thing.

Wiggie

4108. Re: Scanners on the Internet

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <f_O12.1759$Ff6.15428725@news.rdc1.mi.home.com>
Source record: 138647

Check out: http://www.grove-ent.com

Bill Crocker

PD wrote in message <7289hnnmc1@ostrich.cybercomm.net>...
>Where is the best place on the internet to buy a radio scanner?
>
>P.D. in N.J.
>

4109. Bill Cheeks

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <3647C16C.3061E41C@home.com>
Source record: 138648

Cheeks has thankfully left this newsgroup. Let's forget about him and move on!!!

4110. Utah Snowplow Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: KA7EII@webtv.net
Message-ID: <728al4eqf1@nnrp1.dejanews.com>
Source record: 138649

Does anyone have scanner frequencies for highway snow removal crews (snowplows) that the Utah DOT uses? I am interested in the Salt Lake City, Provo and Ogden areas. I Also need frequencies for highway crews in the Salt Lake, Utah and Davis County areas and city crews for Salt Lake City, Murray, Sandy etc. Thank you in advance for your help. 73, Rocky.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4111. FS: Bearcat 9000xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <728itu$le7$1@nnrp1.dejanews.com>
Source record: 138650
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,alt.radio.scanner

For Sale: Bearcat 9000xlt scanner, CTCSS board, AD adapter, manual, works perfect, no box or antenna, near Indianapolis, $235 shipped to US 48
Bill K9KZ
wplanck@netusa1.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4112. Pro-39 Scanner (Radio Shack/Tandy/Realistic)

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Mark Pulver <mpulver@research.canon.com.au>
Message-ID: <v11zncjhay.fsf@hodges.research.canon.com.au>
Source record: 138651

I obtained a Pro-39 Scanner from a second hand store, without
a manual. Using http://support.tandy.com/support_electronics/8992.htm
I learned how to program it.

But after a week, all keys except scan/manual/light fail to
work. (The keylock is off)

The trouble shooting page mentions:
Keys do not work or random display. Reset the scanner.

Assuming to reset the scanner by pressing the little hidden switch near the
power point, I tried this with no effect (it did seem to turn the
unit off), except if I press the clear button first,
then it clear the memory. But the keyboard is still dead.

What is the proper reset sequence?
Anyone else seen/know of this problem, and have a solution?

Thanks....
Mark

4113. 12 hour cass. rec. on ebay!

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: pv <verrando@airmail.net>
Message-ID: <3774C961CC9496BA.B51DB6C991F3121D.3A5A23731E190E6E@library-proxy.airnews.net>
Source record: 138652

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41119560

new in box 12 hour cassette recorder. AMC Sales modification of
Panasonic recorder. Great for scanner audio tape logging!
Check it out!

4114. Re: ABC Recorded phone conversation by Newt (Sound familiar Linda Tripp?)

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: yasmin2@ix.netcom.com
Message-ID: <728gui$t87@dfw-ixnews6.ix.netcom.com>
Source record: 138653
Cross-posted to: alt.fan.rush-limbaugh,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,talk.politics.guns

In <722j5s$e44$3@news-2.news.gte.net> "Dean, Greg" <N9NWO@GTE.net>
writes:
>
>
>CJ wrote in message <01be0a24$e30af880$0c47f0c7@jacobs>...
>>Tonight on Nightline with Ted Koppel, he read a transcript of a
phone
>>conversation that Newt had with another congressman. Ted Koppel
said they had the tape, but due to legal reasons, they couldn't play
them, so instead, he read the transcripts.
>>
>>Excuse me, but isn't this the same Ted Koppel who verbally
crucified Linda Tripp for recording conversations with Monica
Lewinski? Wait a minute...
>>Linda was a party of the conversation... and in ABC's case.. they
were NOT a party of the conversation. How dare them ever say a bad
word about Ms.
>>Tripp again!!!
>>
>>Does anyone know ABC's email address? I'm ready to send them a
flame
>>letter!!!!!
>>
>
>This is a violating of the Electronic Communication Privacy Act of
>1986. The one that bans scanners from receiving Cellular Phone
>transmissions. We need to file felony charges with the Justice
Department.
>
>
>
I think he is despicable.......I don't even watch him anymore.

That is why I'm so upset that our own would bring down Newt,
like the Weekly Standard, Arianna Huffington (she's probably
using the same political insight she gave her ex in his very
expensive & short political career. What a "winner" she is.

Our own did it, and the others are goating. I'm so disgusted.
I think they should just shut down the whole impeachment
hearings & close up shop for rest of this year. I'm not even
watching them. Everything has just gone to "pot"! What a

bunch of losers alot of these people are.

I hate Bill Crystle....who does he think he is as well as the others.

He should just SHUT UP. He says more against Republicans than he does Democrats. And he is really what you would call a "neo-conservative" as is Bill Bennett, another bore.

yasmin2

4115. Re: Used Equipment Prices

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3647C9A5.3720@globe-net.net>
Source record: 138654

You definetly need to know what to look for and what it is worth
before bidding too high on ebay. I purchased a PRO-2042 for $188
there, which I consider a very good deal. I have made numerous
bids on 2006's only to see the prices elevate WAY beyond their
actual worth. Try shopping at Hamfests also. I bought a PRO-2005
a couple months back for $150. Hitting another hamfest this weekend...

Two important things to take with you:

1. Cash. A flash of green makes for an easy sale. I never take my
checkbook to these things. Many of the sellers are from out of
town. If you wave what you consider a reasonable amount for the
item under his nose, chances are he might say yes. Everyone
barters at these things.

2. A printout from http://w5gb.nmsu.edu/kc5kto/mods.html
It shows what frequencies each of the Radio Shack scanners covers
and also if it is "modifiable".

Robert
http://dune.globe-net.net/~rc123/Robert/

> > If you want to see ridiculous prices, try
> > www.ebay.com. People over there obviously have no idea what they are buying,
> > which I suppose is good for the sellers!

> I have found a few gems on ebay though. You are correct that some prices
> are ludicrous. Value is in the eyes of the buyer. Sometimes cbidding
> frenzy drives prices too...

4116. Town of Brookhaven, NY Freqs??

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: n2qce@aol.com
Message-ID: <19981110005234.16580.00000721@ngol06.aol.com>
Source record: 138655

Can anyone help with the freqs for (New York State) Town of Brookhaven Code Enforcement's "Nextel" system?

--
John M. Evans
n2qce@aol.com

4117. Cobra Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Orville Hawkins <hawk3256@dpnet.net>
Message-ID: <01be0c6e$ae8a7d00$1895a4d1@orvilleh>
Source record: 138656

I have a Cobra 925 scanner and I want to modify it. Where would I find the modifications list on the internet?

Please reply to : hawk3256@dpnet.net

Thanks

4118. FS: Mint VX1-R + Accs

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: GARY B <gary.breunerXX@worldnet.att.net>
Message-ID: <01be0cb8$ba951200$d8a2490c@default>
Source record: 138657
Cross-posted to: rec.radio.scanner,rec.radio.swap

MINT Yaesu VX1-R, less than 6 months old.
Includes Yaesu fitted soft case
Comet SMA 3 antenna
Comet SMA 501 "stubby" antenna
SMA to BNC adapter
Radio is in excellent condition. Need $$ for other projects (satellite).

$230 Shipped

Gary
KB3CGQ
Spokane, WA

--
Please remove the "XX" from my e-mail
address when responding

4119. FS: Bearcat 9000xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <728pbnqbn1@nnrp1.dejanews.com>
Source record: 138658
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

For Sale: Bearcat 9000xlt scanner, CTCSS board, AC adapter, manual, works perfect, no box or antenna, near Indianapolis, $235 shipped to US 48
Bill K9KZ
wplanck@netusa1.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4120. Re: Used Equipment Prices

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <728q29$qs7$1@nnrp1.dejanews.com>
Source record: 138659

> >From: wplanck@netusa1.net
>
> >When I look at prices for used radios at new radio dealers I am amazed. Most
> >of the prices are so close to new prices that I can't imagine anyone in their
> >right mind not just buying new instead of used. Am I missing something?
>
> I think you are exaggerating. There are many very good deals on
> rec.radio.scanner and elsewhere. Today someone was offering a PRo2006 and a
> PRO90 for $350! If the asking price is a bit high, it maybe because the seller
> thinks there is a premium attached to a scanner that has no gaps, or may be
> throwing in a few extra options. If you want to see ridiculous prices, try
> www.ebay.com. People over there obviously have no idea what they are buying,
> which I suppose is good for the sellers!
>

I was talking about used equipment sold by DEALERS.
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4121. Re: E-mail Betterment Research Project

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647F22F.27E7@usa.net>
Source record: 138660

sillyarse@my-dejanews.com wrote:
> That answers the question.

GREAT, another satisfied customer!!!!!!

4122. Re: More problems with Blake Bowers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647F318.55E2@usa.net>
Source record: 138661
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

Ramjet5 wrote:
> Just more crap...Time to put Blake Bowers in the kill filter..

A typical response from those who read Blake's messages. How
sad! :(

> Blake Bowers wrote in message <726om2rsc9@207.18.224.100>...
Blake Bowers gibberish snipped

4123. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647F369.1DE@usa.net>
Source record: 138662

joseph_henry@my-dejanews.com wrote:
> Bowers is as obsessed with Mackey as Mackey is with Cheek.

When was the last time you saw me initiate a discussion about Cheek?

When was the last time you saw Blake initiate a discussion about me?

Proof positive!!!

4124. Re: More of Blake Bowers spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647F3D6.1157@usa.net>
Source record: 138663
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jack wrote:
> Those are in the reference header! They mean nothing in regard to the
> posters identity.
> Indeed, the only references to parg in that header are because JMackey
> replied to other messages in the thread! You need to read up on some
> rfc's...

In other words, PARG.ORG is not ANYWHERE in the path as Blake
stated!

FINALLY, someone with common sense & honesty.

Thanks Jack!

You are a gentleman & scholar!

4125. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <3647F4B4.4912@usa.net>
Source record: 138664
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:

> And when I try to reply to you, in email, your address
> cannot be found, and the path has PARG.ORG in it?
>
> Again, John is up to his old tricks.

No these are YOUR tricks, Blake! Jack in "Sunny San Diego" has proved
you WRONG!!!!!!!!

PARG.ORG is NOT in the path as you state!!!! Please see below for
the TRUTH. To bad you can't be honest!

----- The following addresses had permanent fatal errors -----
<portlandevent@home.com>

----- Transcript of session follows -----
... while talking to h1.mail.home.com.:
>>> RCPT To:<portlandevent@home.com>
<<< 550 <portlandevent@home.com>... User unknown
550 <portlandevent@home.com>... User unknown

Reporting-MTA: dns; mx-temp.home.com
Received-From-MTA: DNS; uhura.concentric.net
Arrival-Date: Mon, 9 Nov 1998 23:43:16 -0800 (PST)

Final-Recipient: RFC822; portlandevent@home.com
Action: failed
Status: 5.1.1
Remote-MTA: DNS; h1.mail.home.com
Diagnostic-Code: SMTP; 550 <portlandevent@home.com>... User unknown
Last-Attempt-Date: Mon, 9 Nov 1998 23:43:17 -0800 (PST)

4126. Culver City PD / FD Page

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981110033854.06467.00001948@ng112.aol.com>
Source record: 138665

Due to the numerous post on this group <g> about Culver City Frequencies, I have posted them on my site. Along with the frequencies, I have added the Fire Station #s and the equipment they contain, all 3 stations <LOL>. PS If anyone has any comments on the layout of my main page, please pass them along to me. Thanks, and enjoy.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

4127. Re: Dual Band Antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981110040653.06467.00001954@ng112.aol.com>
Source record: 138666

It helps if you tell us what City and State you live are from. In Southern Califorina you can go to Ham Radio Outlet in Burbank or Orange County, or to Jun's in Culver City. I bought a Comet CH75 Dual Band Antenna today. It measures 15 inches in length and has a BNC connector. The spec's are as follows:

TX: 146MHz band
446MHz band

RX: 118-160 MHz
250-290 MHz
360-390MHz
420-470MHz
820-960MHz

I plan on testing this antenna for a variety os uses. First, for my Icom F4S which I use for REACT (Unit# San Fernando 19) on 462.6750MHz. Next on my Radio Shack Pro--51, to see the difference between that and the stock antenna. Then on my Uniden Bearcat BC350A as a mobile rig. I hope it works well with this, that way I do not have to have any antennas on my car roof, and it will be easy to move from vehicle to vehicle.

Hope this info helps you in your quest for an antenna. Just remeber, the better the antenna, the better the signal. Let me know which one you get, and how well it works.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html
http://www.manahan.net/react.html

4128. Re: More of Blake's spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <3648261c.1022758@news.thevision.net>
Source record: 138667
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 09 Nov 1998 23:45:12 PST, John <jmackey@usa.net> wrote:

>Blake Bowers wrote:
>
>> On 07 Nov 1998 19:09:04 PST, KA0SSF <john@parg.org> wrote:
>> >Blake, what SPECIFICALLY did I twist out of context
>
>> ... What a liar.
>
>
>Yes I am.
>
>Now for the second time I ask you again,
>"Blake, what SPECIFICALLY did I twist out of context"?

Yes, you are.

--
George "Hollywood" Vetterle

"One name is as good as another; Not wise
to use your own name."- Tuco (Eli Wallach),
IL BUONO, IL BRUTTO, IL CATTIVO, (1966) PEA [it]

4129. Re: Rogue Cancellation summary for rec.radio.scanner - 11/8/98

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981110063327.01016.00002145@ng-fi1.aol.com>
Source record: 138668

>From: John <jmackey@usa.net>

>No, I haven't. if you still want to push the issue then post your
>specific proof to support your claim.

Naw, don't need to. The last time you did it was very well documented. This is one of the many unsavory tactics that you have been know to employ.

4130. Re: Bill Cheeks

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981110063450.01016.00002146@ng-fi1.aol.com>
Source record: 138669

>From: Jim Wayda <jwayda@home.com>

>Cheeks has thankfully left this newsgroup. Let's forget about him and
>move on!!!

When do you think you and Mackey might leave?

4131. Re: Using a sat. dish as an antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <7298j1$6t2$1@nnrp1.dejanews.com>
Source record: 138670

jmackey@usa.net wrote:
>
> Go to radio shack & buy one of their scanner antennas, that is the
> easy plan with reasonable price & performance.

Which one?

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4132. Mackeyspeak

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: sillyarse@my-dejanews.com
Message-ID: <72990k$796$1@nnrp1.dejanews.com>
Source record: 138671
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <3647EB7F.40C8@usa.net>,
jmackey@parg.org wrote:
>
> I have received NO complaints & my service has not been
> interrupted.

TRANSLATION: John didn't receive any complaints, but his provider did, and kicked him off, something that has happened to John several times. His service has not been interrupted because he had another account that he has not yet lost, so he can continue to forge, harrass and cancel even though he lost his account because there were so many complaints against him.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4133. Re: very small scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36482B84.78AB0776@ralvm.rtp.com>
Source record: 138672
Cross-posted to: alt.radio.scanner,rec.radio.scanner

peccavi wrote:
> Has the R2A been type approved by the FCC yet?

Last I heard, it was still pending.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

4134. Re: Alinco Scanner Opinions?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36482D93.FA786EC7@ralvm.rtp.com>
Source record: 138673

Ruler of the Seas wrote:
> Does anyone have an Alinco DJ-X10 scanner?

No. It seems not a single one has been sold world-wide! ;-)

> What do you think of it, is it a good piece of equipment?

Yes, it is good. Alinco has made several improvements to
it since I wrote my review of it well over a year ago.
Great construction and audio. Lots of options. Big battery
sucker though. I suggest getting the AA-shell option and
using alkalines or 1500mAh NiMH cells.

> WHats a good price?

I believe AES has them for $360.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

4135. Re: Dual Band Antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36482DCA.E1D0161F@ralvm.rtp.com>
Source record: 138674

Unknown wrote:
> I'm looking for a dual band 155mhz/460mhz BNC mount antenna for use on
> my scanner.
>
> Does anyone know where I can buy one?

See my Antenna page:

http://www.strongsignals.net/htm/antenna.htm

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

4136. Re: base trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36482E4D.5BA9F905@ralvm.rtp.com>
Source record: 138675

Ed wrote:
> Looking for uniden base trunktracker in central indiana. Can anyone
> tell me best outlet to buy from locally? Please include your suggestion for
> Uniden model. Thanx

There is only one Uniden base TrunkTracker; the BC895XLT. And I would
suggest going mail-order since you can get MUCH better prices...many
carry it for just over $200 which is a steal for a radio of this
caliber.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

4137. Re: Scanners on the Internet

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36482F19.29DE4B4B@ralvm.rtp.com>
Source record: 138676

PD wrote:
> Where is the best place on the internet to buy a radio scanner?

From a reputable dealer.

Just as no one radio can not be the 'best' for everyone, neither is one dealer. And it also depends on what manufacturer and model you are looking at...not all dealers carry all lines. There are roughly 20 brand names totalling about 140 models today.

I would suggest stopping by my Scanner Dealers FAQ and doing a little surfing and self-education:

http://www.strongsignals.net/htm/dealers.htm

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

4138. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <729dpubsn0@207.18.224.104>
Source record: 138677

On 09 Nov 1998 23:53:00 PST, John <jmackey@usa.net> wrote:

>Blake Bowers wrote:
>>
>> On 08 Nov 1998 14:13:33 PST, John <jmackey@usa.net> wrote:
>>
>> >Zombie Wolf wrote:
>> >
>> >> Guess the worm has squirmed on that one.
>> >
>> >Yes you are correct. Blake squirmed quite well. He said he would post
>>
>> No John, this is another post where you took someones post about YOU,
>> and twisted it. The Worm that Zombie Wolf is talking about is YOU!
>
>
>
>Perhaps you should let ZW make clarifications if he sees them to be
>needed. ZW can speak for self & does not need YOU to modify his words.
>
So you don't deny that you twisted the words. Interesting.

4139. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <729ds9bsn1@207.18.224.104>
Source record: 138678

On 09 Nov 1998 23:48:38 PST, John <jmackey@usa.net> wrote:

>Blake Bowers wrote:
>> was issued by NRE. Do you dispute this truth?
>
>I dispute your lie.

What specifically do you dispute. Are you saying that the
"Masters of communication technology" that you claim is not issued by
NRE?

4140. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <729dv7bsn2@207.18.224.104>
Source record: 138679
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 09 Nov 1998 23:40:20 PST, John <jmackey@usa.net> wrote:

>Blake Bowers wrote:
>> Anyone want copies for proof? I am more than happy to
>> forward them.
>
>Blake, I still haven't received to copies of the proof you offer
>to send. Please send it immediately.
>
Sorry John, it has been posted here a number of times,
and about half of them you have rogue cancelled. Why
would you cancel a post you wish to see? Obviously you are
scared of the truth John?

4141. Re: ABC Recorded phone conversation by Newt (Sound familiar Linda Tripp?)

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: jmason@iu.net
Message-ID: <364840bd.7226868@news.iu.net>
Source record: 138680
Cross-posted to: alt.fan.rush-limbaugh,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,talk.politics.guns

On Sat, 7 Nov 1998 17:05:01 -0500, "Dean, Greg" <N9NWO@GTE.net> wrote:

>CJ wrote in message <01be0a24$e30af880$0c47f0c7@jacobs>...
>>Tonight on Nightline with Ted Koppel, he read a transcript of a phone
>>conversation that Newt had with another congressman.
>
>This is a violating of the Electronic Communication Privacy Act of
>1986. The one that bans scanners from receiving Cellular Phone
>transmissions. We need to file felony charges with the Justice Department.

Yep. I don't recall any "newsmedia exemption" in that law either.
They not only intercepted his private phone conversation but
they immediately used the material for their own profit. The feds
should persue criminal charges and Gingrich should file civil
charges to recover any profits made on what was his private
property. After relentlessly roasting Linda Tripp for a lesser
version of the same thing, ABC should have it's 'nads cut off
for this. "Free" press does NOT mean "without ANY boundaries
or responsibility".

-j

4142. Scanner stuff

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <729imu$fe7$1@nnrp1.dejanews.com>
Source record: 138681

FOR SALE:
1. Cellular Capable Logic Board for the Pro-2035/42 (upgrades a 2035 to 2042)No soldering required,a few connectors,a few screws and your done.
$ 300.00
I paid $169.00 for the board,($10.00 to get it here),$60.00 the chip($20.00 to get it here)I pay shipping and insurance to you $10.00 I make a stinking $ 30.00 for all my effort SOOOOOOOOO......
Please NO e-mails bitching about the price. Its all real
Reply to:
scanist@acmenet.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4143. Cellular Capable Pro-2042

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <729irnffi1@nnrp1.dejanews.com>
Source record: 138682

FOR SALE:
Cellular Capable Pro-2042 1000 Channel(European CPU installed)
Excellent Condition, $ 450.00
Reply to:
scanist@acmenet.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4144. AMP For Sale

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <729k3qghv1@nnrp1.dejanews.com>
Source record: 138683

FOR SALE: Hewlett Packard 8447D amplifier. 0.1-1300 Mhz,26db gain,10v MAX. I know that a lot of people including BC,do not believe in amplifiers with scanners,BUT,this one is unbelievable.The signals that my stand alone scanner would never recieve, break squelch like they are local. I use PROBE 4.0 with my 2006/456 combo and signals that are -74 with out the amp. produce a -20 or so with the amp.on.(with the PROBE signal strengh meter, less is more)I am not just rambling on with a sales pitch, this is the honest truth. I paid $1299.00 a few years ago and I have two.The one just sits there. I will trade for a decient scanner,Laptop computer or e-mail with what you got. OR, Make me a cash offer. Reply to: scanist@acmenet.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4145. FS Hoka Code 3 Gold Multi Mode Decoder

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <01be0cb0$1e43f4a0$e3e5b7ce@winbook>
Source record: 138684
Cross-posted to: alt.radio.digital,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
For Sale Hoka Code 3 Gold - Full Version
Multi Mode VHF-UHF-HF Decoder
Software is Version 1.3
With Manual and orig disks
345.00 Shipped to the 48
E-Mail or 614-351-8835 eve's
============================================================
73 de charlie kc8ikg W. Charles Alexander
charlie@netset.com
Monitoring the World from Columbus, Ohio U.S.A.
Lat/Long: 39.951 N 83.124 W
============================================================
```

4146. Re: DIGITAL TRUNK TRACKER

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: jpryor@eng.utoledo.edu
Message-ID: <3647d56f.17655643@news.utoledo.edu>
Source record: 138685
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>BTW, where IS the Uniden development lab?

Probably in a city that has a digital ASTRO system . . . .

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo----------
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@pop3.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /----------
_) (_/ STOP the SPAM - Keep an Eye on our Government

4147. Re: TRUNKER under Windows (Com Port Promlem!)

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: jpryor@eng.utoledo.edu
Message-ID: <3647d62d.17846152@news.utoledo.edu>
Source record: 138686
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>probably try using the SET commands... specifically:
>
>SET TRACKSLICERPORT=COM2
>
>then your dataslicer should be able to work off com2... ive used mine in
>1 or 2 and had the os456 in both and it worked fine for me...

That's not the problem. It turned out to be some internal conflict
with Com2, I couldn't even get my mouse to run off it. I moved my
mouse of to a ps/2 port, freeing Com1 for me . . . .

Jeff

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo----------
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@pop3.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /----------
_) (_/ STOP the SPAM - Keep an Eye on our Government

4148. Re: Radio Shack Charging For Catalogs

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <729gjt$7ai$1@news.xmission.com>
Source record: 138687

I went in and bought a $1.99 connector. While the clerk was typing my purchase into the computer, I was looking at the catalog. He said I "could have it if I wanted". You bet. That's TWO free catalogs I have gotten in the last month. One for home and one for work.
Yeah, why not.

Dan

bill carty wrote in message <3644C0E3.419204A7@csi.com>...
>The Radio shack catalog has not been free for three or four years now. How ever
>there is one three dollars (or was I haven't picked up this years issue yet)
>that you could use on a purchase. SOme managers let me buy the catalog with
>it. I've been watching this for a few weeks with out saying anything. I guess
>I don't understand why this is news? Or why people are upset about something
>that has been going on for a couple of years.
>
>Bill C.
>
>tsouza@postoffice.pacbell.net wrote:
>
>> depends on the store manager. some charge, some don't. also depends on the
>> mood of the manager on any given day.
>>
>> Dar Win wrote:
>>
>> > I just went to Radio Shack here in central ca and got my new catalog. It
>> > was free, as usual.
>
>
>

4149. UK CD ROM - frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: ScanBase <scanbase@hotmail.com>
Message-ID: <36484642.618D@hotmail.com>
Source record: 138688

```
ScanBase CD ROM Edition 1 - Version 2.00
----------------------------------------
ScanBase CD ROM is currently an HTML based list of frequencies
within the UK and Ireland.

Some of the frequencies are already known and some are not. They
cover almost the full spectrum and are of interest to the scanner
enthusiast as well as HF listners. All HTML lists are fully
searchable. Facilities for printing of individual lists are
also available.

The CD ROM is auto-loading and menu driven. It contains both
Windows 95/98 and DOS versions of the frequency lists. The
shareware is mainly aimed at the higher end users although there are
a couple of DOS based programs available.

The CD ROM is not only about frequencies, but also contains
directories holding shareware directly related to scanning
interests, P.R.O.M.A. lists, browsers for Windows 3.1 and
Windows 95/98 and directories holding descriptions of antenna projects
(D.I.Y. as well as discussions) and a directory with over 300
files on radio modifications (including scanners)

As a bonus, there are also some small electronic projects available
on the CD ROM as well
and hopefully, over a period of time, we will be looking to
increase the availability of
these projects. Anyone who is interested in this side of radio is
welcome to submit
copyright free projects.

**********************************************************************
Price for this CD ROm is only ï¿½11.50p inclusive of Post & Packaging.

**********************************************************************
Address: Office 15
Argyle Business Centre
8 Leicester Street
Southport
Merseyside PR9 0EZ

E-Mail scanbase@hotmail.com
Web Site http://www.mersinet.co.uk/~vernon/scan1.html

******************************************************
EDITION 2 WILL BE PUBLISHED WITH A FREEWARE DATABASE
******************************************************
```

4150. Re: Used Equipment Prices

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: glennb@earth.execpc.com
Message-ID: <729j63$qdp@newsops.execpc.com>
Source record: 138689
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

wplanck@netusa1.net wrote:
: When I look at prices for used radios at new radio dealers I am amazed. Most
: of the prices are so close to new prices that I can't imagine anyone in their
: right mind not just buying new instead of used. Am I missing something?

: Bill K9KZ
: wplanck@netusa1.net

: ----------== Posted via Deja News, The Discussion Network ==----------
: http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Just as amazing is the fact that the prices for those old TS-130s and even
the tube final types like the TS-520s are still selling for the same
prices that they were when I got into the hobby in '87. Too bad other
consumer electronics (like computers) dont hold their value like that.

Glenn Butzlaff
WE9K

4151. Re: Can you Add Trunking?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <729k8batu1@garnet.mint.net>
Source record: 138690

It`s not a modification.
MAlexder wrote in message <19981108084257.01012.00001212@ng-fi1.aol.com>...
>>From: "Zombie Wolf
>
>>>>Don`t know of any scanners that can be "modded" to do trunk tracking.
Must
>>>>have that function to begin with.....
>
>>But that is not a scanner "mod", it is adding on a whole new device. It
hardly
>falls into the category of a modification.. He sees the difference.
>>Why don`t you ?
>
>There you go again, handing out false information and then when someone
points
>out that what you are saying is plain nonsense, you get worked up into a
>lather. Your statement include your saying that a scanner must have the TT
>capability to begin with and I pointed out that was untrue... And it is. I
see
>the difference but you don't. As usual, your brain is on vacation and your
>mouth is working over time.
>
>

4152. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <729kl1avh1@garnet.mint.net>
Source record: 138691

John wrote in message <3647F025.1418@usa.net>...
>Blake Bowers wrote:
>>
>> On 08 Nov 1998 14:13:33 PST, John <jmackey@usa.net> wrote:
>>
>> >Zombie Wolf wrote:
>> >
>> >> Guess the worm has squirmed on that one.
>> >
>> >Yes you are correct. Blake squirmed quite well. He said he would post
>>
>> No John, this is another post where you took someones post about YOU,
>> and twisted it. The Worm that Zombie Wolf is talking about is YOU!
>
>
>
>Perhaps you should let ZW make clarifications if he sees them to be
>needed. ZW can speak for self & does not need YOU to modify his words.
>
>
>
>Well then, I will. Blake is right, period. It`s one of your favorite tricks
, trying to quote somebody out of context. I SAID, I guess the worm has
squirmed on YOUR phony LICENSES ! It wasn`t too long ago that you were
claiming that other people`s licenses were "phony". ....

4153. Re: HOUSTON

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <729irfoqv1@news4.wt.net>
Source record: 138692

Better visit my site before the anti-scanner movement in Harris County shuts
it down.
--
John Habbinga
http://HoustonScan.com/

Izzy & Aud wrote in message <36477FE2.7E861784@flash.net>...
>LOOKING FOR ALL OR ANY FEQ. FOR HOUSTON AREA.
>
>THANKS.
>IZZY

4154. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: bbcomm357@aol.com
Message-ID: <19981110103721.01017.00002330@ng-fi1.aol.com>
Source record: 138693

>The city of Lafayette Indiana is going to pass an ordinance
>that will allow them to enforce all FCC regulations. It is patterned
>after an ordinance from Wisconsin that has passed review by
>the courts.
>
>The danger is that this is what the Federal government wants.
>If they can get the local governments enforcing federalize regulations
>then they can write the rules but make the states and local governments
>pay to enforce them.
>
>The better way would be to encourage your congressman to
>allow the FCC to keep all fines that are collected from violations
>of FCC rules.
>
>Lafayette's web page is: http://www.city.lafayette.in.us/
>
>You can mail the mayor, Dave Heath at DHeath@city.lafayette.in.us
>
>The ordinance will be discussed by the city council on Nov. 16th.

Sir,

that ordinance is a "BILL" being proposed in congress! That will
effect all of the USA! So
start studying for your ham ticket so they cant bother you.....

4155. Re: Alinco Scanner Opinions?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: mjgilbert.NOSPAM@wcom.net
Message-ID: <36485a51.3960334@news.compuserve.com>
Source record: 138694

Actually I think I am the only one on the planet who bought one :-)

It's good. You could buy one in canada if the cell thing bugs you
that much - but who cares.

Sensitivity is good, even in the shortwave region. All modes on
all freqs (that's nice). It has some image problems but don't
they all. As was mentioned before it sucks batteries. I really
like the backlit keypad, too many handhelds light the display
but leave you fumbling for the keys. If you buy one in person,
sit down with it at the store and make sure it tunes ALL the
freqs it's supposed to - mine was an early run (ser # < 1000)
and it had holes in it, Alinco was very nice about it but I still
had to send it to them and wait for them to reprogram it.

There is a VERY nice DOS program available from Bruce Pope
to program the radio, you need an ICOM or Yaesu adapter for
it (build one). The software is available at Alinco's web site.

I buy it again.

On 9 Nov 1998 22:25:35 GMT, posidon@ix.netcom.com(Ruler of the Seas)
wrote:

> Hi,
>Does anyone have an Alinco DJ-X10 scanner? What do you think of it, is
>it a good piece of equipment? WHats a good price? Thanks and have fuN!

4156. FA: Super Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981110104647.09533.00003004@ng92.aol.com>
Source record: 138695

On Ebay: AOR5000+3, ICOM IC-R8500, YUPITERU MVT-9000. All are like-new and continuous.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41145301

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41148967

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41146615

4157. Re: very small scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10b20fac618143349897e9@news.earthlink.net>
Source record: 138696
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The R2 new from Icom, would clearly be the performance choice in the mini-scanner arena. It will be similar to the Q-7A (a small ht) and having owned one, I can say they are nothing short of amazing. There is even software coming out for it. For 200 bucks you just can't beat it

4158. Re: Bill Cheeks

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <36486158.F6594C1E@home.com>
Source record: 138697

Mackey needs to leave also. He created and continues to create as many
prolems as Cheeks did.

Be gone Mackey!!!!!

MAlexder wrote:
>
> >From: Jim Wayda <jwayda@home.com>
>
> >Cheeks has thankfully left this newsgroup. Let's forget about him and
> >move on!!!
>
> When do you think you and Mackey might leave?

4159. Re: What Bugged "Steve U."

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: talley@earthlink.net
Message-ID: <09981009094411.OUI68.talley@earthlink.net>
Source record: 138698

Please excuse me for being a little of the NG purpose, but
maybe it's not totally off.

I know there are a bunch of web sites and search machines
to aid one in locating people.

But is there a NG on this subject???

Cheers
Richard

On November 08 1998, you wrote:
> Have a nice evening, Shelly D.
> Reuniting adoptees and birth parents

4160. BC 895XLT..help needed

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: sshepard@mis.net
Message-ID: <36486959.5259294@netnews.mis.net>
Source record: 138699

Question #1....When the scanner is 'searching' for active frequencies during 'AutoStore' programming..does it store only frequencies that actually have traffic at that time..or all available frequencies somehow??

Question#2...I used 'AutoStore' to program my scanner..used 29.0 MHz as my low limit and 956MHz as my high limit. I then selected ALL 10 banks. Needless to say..I now have SEVERAL unwanted frequencies stored on several of the channels. Is there a way to go back and undo my mistake..remove the stored frequencies (but not delete them) without having to clear each one individually using the entering '0' as recommended on page 20 of the operating guide?

Thanks..as you can tell..this is my first scanner! :-)

4161. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <729qcl$7v$3@news-1.news.gte.net>
Source record: 138700
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

>
The danger is that this is what the Federal government wants. If they
>can get the local governments enforcing federalize regulations then they
>can write the rules but make the states and local governments pay to
>enforce them.
>
> There's nothing new about this. They have used "federal" money as
>blackmail for decades. The present Emergency Medical System in this
>country is one of the things that came to pass a result of the NHTSA
>stating that any state NOT implementing an EMT/Paramedic training >program
within a certain period would lose millions of dollars in Highway
>construction money.
>
> Besides, States Rights was what the Civil War was fought over (not to
>belittle the cause of Slavery) and it's ironic how things have come full
>circle! Now the Boys In Washington Are GLAD to have the States >enforcing
laws by thier own ordinance!
>
>73
>
>Steve, K4YZ
>Chattanooga, TN
>
>

The City of Lafayette passes the ordinance last night. This ordinance
allows them to enforce any and all FCC regulations. They literary
copied the FCC rule book.

My grief is that, like the Brady Bill on guns, the Feds want the local
governments to pay to enforce the rules the Feds make. It is not
the local communities responsibility to enforce federal laws and
rules. Nor should the local tax payers be forced to to dollars that
should be going to local programs like roads and schools.
Thus we need to get the FCC to enforce it owns rules.
73s... N9NWO

4162. FS AOR8000

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Eric <scholar@perigee.net>
Message-ID: <729p7u$4a6@enews2.newsguy.com>
Source record: 138701

For quick sale, original AOR8000, unblocked, good nicads, near perfect condition, original box and manual......$400 including shipping.

All serious replies to scholar@perigee.net
No CODS, no trades

4163. Re: FCC evidence and witness are reasons for Gingrich resignation.

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <72a01f$rg5$1@nnrp1.dejanews.com>
Source record: 138702

In article <727m9k$t74$1@nnrp1.dejanews.com>,
josumer@yahoo.com wrote:
>
>
> > >If it is conspiracy, then why does FCC Chairman Kennard
> > >risk his job to cover it up? Why does FCC and FBI classify
> > >documents? Why does it take an investigation by the House
> > >Judiciary Committee to get Department of Defense to admit
> > >involvement in the jamming also? Why does the White House
> > >fail to deny that Clinton signed orders to suspend the
> > >Communications Act?
> >
> CB i agree with you about something, what the hell does this crap have to do
> with amateur radio?
>

It has everything to do with Amateure Radio, Scanners, or anyother freedoms
because it deals with the Pres of the United States of America SUSPENDING the
Communications Act. If you don't think that is serious, then leave me remind
you. The United States Constitution can be Suspended with just as much ease,
that is very scary. Do you think that that a few dozen radicals in Texas is
enough cause for such drastic measures???
George
****
* http://www.flash.net/~av8tor/radios *
* Come here and will take you to where the action is *
* Hear live audio from Police, Fire, and many Airports *
* NEW!! Used Radio Price Database, the Blue Book of Radios *
****

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4164. FS: PRO-34

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <72a119$sj1$1@nnrp1.dejanews.com>
Source record: 138703

ForSale: PRO-34 HandHeld Scanner. 200channel. Modified for CellPhones. Used very little, not a scratch!!! This looks as if it just came out of the box! Asking $200.00 Firm. Thanks, George

********** *
http://www.flash.net/~av8tor/radios * * Come here and will take you to where the action is * * Hear live audio from Police, Fire, and many Airports * * NEW!! Used Radio Price Database, the Blue Book of Radios *
****

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4165. FS : Bearcat 8500 *reduced*

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Chris <n8cop@qsl.net>
Message-ID: <01be0cde$fb479cc0$c9b651d1@hp-customer>
Source record: 138704
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Feature-packed scanner that goes from 25 mhz to 1.3 gighz (cell blocked),
has 500 channels, alphanumeric display, CTCSS tone board option installed,
true
VFO, and much more. Unit is in very good shape (8 on a 10 scale) and
comes complete with original box, manual, antenna and power supply. $175
includes ground shipping+insurance anywhere in the conus U.S. COD or
Postal MO
only.

Chris M.
n8cop@qsl.net

4166. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Philip Peake <pjp@netscape.com>
Message-ID: <36487EB7.DB2197BA@netscape.com>
Source record: 138705
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

"Dean, Greg" wrote:

> The City of Lafayette passes the ordinance last night. This ordinance
> allows them to enforce any and all FCC regulations. They literary
> copied the FCC rule book.

Are they aware of how often that rulebook changes ? and that if they do not now
monitor any changes
and modify their ordenances accordingly, they may find themselves in conflict
with federal law and thus
open to prosecution ?

4167. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: nopals@earthlink.net
Message-ID: <nopals-ya023680001011981000170001@news.earthlink.net>
Source record: 138706
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

In article <729qcl$7v$3@news-1.news.gte.net>, "Dean, Greg" <N9NWO@GTE.net>
wrote:

> Thus we need to get the FCC to enforce it owns rules.
> 73s... N9NWO

It boils down to dollars. The enforcement arm of the FCC is very small and the interest of congress is almost nonexistent. Back when the fee for license policy was in effect there was money. All the FCC has to do is start up the fee policy and then use that money for enforcement of the service as the courts required.

4168. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: wapcutthispart@ica.net
Message-ID: <36483277.4247515@news>
Source record: 138707

SHANEKLUG <SHANEKLUG@prodigy.net> wrote:

>Jack wrote:
>>
>> On Sat, 07 Nov 1998 13:51:34 GMT, wapcutthispart@ica.net (Andrew
>> Porrett) wrote:
>>
>> >I'll stick with a Pro-43 and a small laptop; It's cheap,
>> >completely self-powered, highly portable, and tracks multiple
>> >systems along with conventional channels.
>>
>> I must have missed something along the way...How do I plug my Pro-43
>> into my laptop and work this sort of magic?
>>
>
>i would like to know the same thing... i dont know of any way to scan
>multi systems with 'regular' scanners (trunker or trunk trackers)

The basic requirements for trunking multiple Moto and EDACS systems
are an IBM-compatible PC (8088 or better), and a scanner (just about
any scanner - obviously it must tune the band you want to trunk).

All the information is going on my web site.
I'll post the URL shortly. Sorry for the delay.

...Andy

4169. Re: Yupi MVT9000 vs Uniden 235LXT?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Eric <eric@innscience.com>
Message-ID: <364882DF.4E17EC6D@innscience.com>
Source record: 138708
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ted Birckhead wrote:

> I am presently using a 235LXT and am considering an MVT9000. I find
> the basic capabilities of the 235 fairly adequate except for the lack of.....

Ted,
I own both and like each for their special purposes.
I originally purchased the 235XLT strictly for its trunking capabilities only.
I then realized that regardless of both specs, it blows away the MVT-9000 in
the 150 to 170 MHz range with ANY antenna. This is Police and Marine VHF.
The MVT-9000 is a wide band receiver which does very well in the short-wave
bands (HF), 200 MHZ and up UHF, and especially 800 MHZ when NOT USING
the stock antenna. I think a simple paper clip does a better job.
The MVT-9000 is still a fun toy, and I bet you would learn to love all of its features
you are not planning to use.
I would ask around if anyone likes the new AOR 8200 better then the MVT-9000 first.
I'm sure Rich Wells has plenty of info about both and loves people to bug him about this
stuff.
(Sorry Rich)

Regards,
Eric

4170. Re: Used Equipment Prices

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: dcat4955@my-dejanews.com
Message-ID: <72a69h$1cb$1@nnrp1.dejanews.com>
Source record: 138709
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

nope, you didnt miss anything...if you are a careful shopper and know what your looking at its usually a ripoff unless its something really uncommon that no one has. im sure all the dealers will flame me for this but i own enough gear to supply an entire response team and it was all bought on an average joe's budget.

robert
ke4mcl

In article <7286debcg1@nnrp1.dejanews.com>,
wplanck@netusa1.net wrote:
> When I look at prices for used radios at new radio dealers I am amazed. Most
> of the prices are so close to new prices that I can't imagine anyone in their
> right mind not just buying new instead of used. Am I missing something?
>
> Bill K9KZ
> wplanck@netusa1.net
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4171. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: efaubion@oklahoma.USA.net
Message-ID: <364887ca.2002405@news.okc.oklahoma.net>
Source record: 138710
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

"Dean, Greg" <N9NWO@GTE.net> wrote:

>The city of Lafayette Indiana is going to pass an ordinance
>that will allow them to enforce all FCC regulations. It is patterned
>after an ordinance from Wisconsin that has passed review by
>the courts.

Interesting. Do you have a copy of the WI ordinance? Which municipality
passed it?

>The danger is that this is what the Federal government wants.
>If they can get the local governments enforcing federalize regulations
>then they can write the rules but make the states and local governments
>pay to enforce them.

Based on my own experience with an illegal ham radio station I'd say the FCC
hasn't the time nor manpower to mess with most cases. The problem was solved
only after a local prosecutor and a US Senator got involved.

>The better way would be to encourage your congressman to
>allow the FCC to keep all fines that are collected from violations
>of FCC rules.

Yes.... if they have the time.

http://www.oklahoma.net/~efaubion

4172. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <nC%12.1688$b47.5527@news.cwix.com>
Source record: 138711
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote in message <729dv7bsn2@207.18.224.104>...
>On 09 Nov 1998 23:40:20 PST, John <jmackey@usa.net> wrote:
>
>>Blake Bowers wrote:
>>> Anyone want copies for proof? I am more than happy to
>>> forward them.
>>
>>Blake, I still haven't received to copies of the proof you offer
>>to send. Please send it immediately.
>>
>Sorry John, it has been posted here a number of times,
>and about half of them you have rogue cancelled. Why
>would you cancel a post you wish to see? Obviously you are
>scared of the truth John?
>

Caught again John. Two Mackey lies exposed in one day.

4173. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <sG%12.1714$b47.5207@news.cwix.com>
Source record: 138712
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote in message <729dv7bsn2@207.18.224.104>...
>On 09 Nov 1998 23:40:20 PST, John <jmackey@usa.net> wrote:
>
>>Blake Bowers wrote:
>>> Anyone want copies for proof? I am more than happy to
>>> forward them.
>>
>>Blake, I still haven't received to copies of the proof you offer
>>to send. Please send it immediately.
>>
>Sorry John, it has been posted here a number of times,
>and about half of them you have rogue cancelled. Why
>would you cancel a post you wish to see? Obviously you are
>scared of the truth John?
>

Caught again John. Two Mackey lies exposed in one day.

4174. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <tG%12.1715$b47.5207@news.cwix.com>
Source record: 138713
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John wrote in message <3647EDBF.7B2B@usa.net>...
>GHansen wrote:
>
>> Blake Bowers wrote in message <726ok5rsc8@207.18.224.100>...
>> >And when I try to reply to you, in email, your address
>> >cannot be found, and the path has PARG.ORG in it?
>>
>> If John actually left a real Email address that clearly identified his
ISP
>> he would lose access in a flash.
>
>
>Correct Glenn!!!! So since I have NOT lost my access then obviously
>Blake is lying again!

Proof of you losing access has been posted on this newsgroup a number of
times John. You denials don't hide your lies John.

4175. Re: pro-2036 manual

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981110135052.16384.00001909@ng71.aol.com>
Source record: 138714

the site should have complete manual

4176. Re: Trunking question

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: jcherepy@mindspring.com
Message-ID: <36488ad3.18952295@news.mindspring.com>
Source record: 138715

On Mon, 9 Nov 1998 00:17:30 -0600, "K patterson" <kandtp@fiai.net>
wrote:

>
> Is it common for a cities trunked system to share that service with taxi
>and local
>businesses , even farmers? My local system is not trunked, but on a recent
>trip I monitored a set of trunked channels with a "non-trunking" scanner. I
>heard all these on the same freqs.
>(I got these from a published list that listed these as sheriff freqs)
>I have zero experience with trunking, but was surprised to hear what I
>heard.
>Perhaps this a common way to defray some of the cost of the system ?
>
>Kevin P
>

Walton Electric Membership Co-op uses two ID's on the Walton county,
GA Trucked system. It seems to me that this would come in handy during
a disaster where phones could be out too.

Bill Cherepy
jcherepy@mindspring.com
Grayson, GA

4177. Re: Mods. for pro 2046?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981110135246.16384.00001911@ng71.aol.com>
Source record: 138716

i have a 2046, no mods available. everything inside is sealed

4178. Re: OS456 + CE-232-co-exist??

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Bob Flowers <bobflowers@mindspring.com>
Message-ID: <72a2ej$46r$1@samsara0.mindspring.com>
Source record: 138717
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Have you installed this configuration and personally tested? Any caveats?
Thanks.

Wiggie wrote in message <3647ab5e.8237180@enews.newsguy.com>...
>On Sun, 8 Nov 1998 23:13:12 -0800, "Bob Flowers"
><bobflowers@mindspring.com> wrote:
>
>>Will a CE-232 AND a Opto OS456 co-exist in the same Pro-2006??
>>
>
>Yes, the CE-232 and the OS456 can co-exist in the same scanner.
>
>Wiggie

4179. Anchorage Alaska, Trunk freqs anyone??

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: gscott <Nope@haha.com>
Message-ID: <36488C06.DBA6B5D8@haha.com>
Source record: 138718

thanks Scott..

4180. Re: CW Morse Decoder for Soundcards

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36628cb2.368013445@news.atl.bellsouth.net>
Source record: 138719
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.cb,rec.radio.scanner

On Sun, 8 Nov 1998 14:11:45 +0100, "Torbjï¿½rn" <scanman@online.no> wrote:
>for information, the A2000 performs real time decoding....

Yeah, works good. There's a 15 minute time limit on the demo, though.
This is one you may want to buy.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4181. 2066 kinda deaf?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: w4wsm@nospam.mindspring.com
Message-ID: <364999ee.20968828@news.mindspring.com>
Source record: 138720

I just bought a RS 2066 for the car and have tried 2 different outside ants on it and it seems to have a lot of background hiss on the trunk system and is not as sensitive as my BC235. I haven't pulled out the sig generator yet but it has to be pretty bad. Anyone else have the same problem? Should I take it back and try another?

Ben

4182. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Jerry <jerry10@earthlink.net>
Message-ID: <36489A0A.2BF8@earthlink.net>
Source record: 138721
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

If your rig is set up properly and your not knocking out all the TVs in your neighorhood then you have nothing to worry about....on the other hand if you are doing this then you deserve a knock on the door.

Jerry

4183. FS: PRO-34 W/CELL MOD

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: BBWOLF <bigbadwolf1@earthlink.net>
Message-ID: <364897D6.36072D4A@earthlink.net>
Source record: 138722
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.cb

FOR SALE! RS PRO-34 w/cellular mod done. 200 channel, 800 MHz, new face plate. Works Great ! Very Good Condition!

$ 145 + shipping. (NO personal checks please.)

E-mail for picture.

mailto:bigbadwolf1@earthlink.net
bigbadwolf1@earthlink.net

4184. Re: pro-2036 manual

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <72a6oq$k9l@nntpa.cb.lucent.com>
Source record: 138723

In article <19981110135052.16384.00001909@ng71.aol.com>,
Teal9425 <teal9425@aol.com> wrote:
>the site should have complete manual

i went to the RS site, just a v-e-r-y basic set
of information

4185. Re: ***NEED INFO: IC-Q7A WIDE RX .500-1.9 GHz?***

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981110152452.15440.00001955@ng100.aol.com>
Source record: 138724

I tried the hack however I wasnt able to pick up a damn thing below 30MHz it read it in the display I even got it down to 60 KHz before it locked but I couldnt receive a damn thing.

Supposedly the Q7 board is the same as the R-2 however from my observations that isnt the case as for the 400 channels didnt get it that high-full it stayed at 200-full 800MHz nope sorry not too mention when I went from say 5MHz up to 30MHz once it passes 30Mhz the mod is deleted and will not display below 30MHz, youll have to redo the mod through the software. one thing I also noticed is if you did the original mod by removing the required diodes the software mod will not work the software reads "IC-Q7A NOT FOUND". The software is good in theory and all but it still needs lots of work....

Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

4186. Re: Alinco Scanner Opinions?

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: smpalmer@gil.com.au
Message-ID: <3648930d.1467855@news.ipswich.gil.com.au>
Source record: 138725

On Tue, 10 Nov 1998 15:28:57 GMT, mjgilbert.NOSPAM@wcom.net (Matt Gilbert) wrote:
>There is a VERY nice DOS program available from Bruce Pope
>to program the radio, you need an ICOM or Yaesu adapter for
>it (build one). The software is available at Alinco's web site.
That's an outdated link. Most recent version of software at:-
http://people.we.mediaone.net/baptpdc/djx10.htm

Has anyone got the new Windows software for the DJ-X10 (by RT Systems I believe)? Any info/opinions would be appreciated.

4187. Phone Freq's ! ! !

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: maidong@aol.com
Message-ID: <72aa83$4q3$1@nnrp1.dejanews.com>
Source record: 138726

aight yall, we all know of the main freq's for phones, the 46Mhz and the 43/44Mhz....and ofcourse the 900Mhz....i'm askin if anyone has found any other channels where u heard phones on...i heard a few times calls in the 47Mhz range...anyone find any other ranges? any other insight from anyone on this topic wud be cool, peace yall

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4188. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: Jones <Jones@nomail.com>
Message-ID: <3648AD6E.2CDB@nomail.com>
Source record: 138727
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

> If your rig is set up properly and your not knocking out all the TVs in
> your neighorhood then you have nothing to worry about....
> Jerry

How about if your rig is set up properly *and* you are knocking out all the TVs? Will the local cops understand why that might happen? Will they have the equipment and technical knowledge? Probably not. Will they be influenced by local politics? (keep the most voters happy) Probably yes. The city gets to prosecute you on unlimited taxpayer funds but you have to pay for your own lawyer. Even if you can convince a judge that those TVs your bothering is their fault, it's still going to cost you dearly. Sounds kind of dangerous to me...

4189. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: callerx@liberalmedia.org
Message-ID: <364924ff.27059350@news.mindspring.com>
Source record: 138728
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:

>> If your rig is set up properly and your not knocking out all the TVs in
>> your neighorhood then you have nothing to worry about....
>> Jerry
>
>How about if your rig is set up properly *and* you are knocking out all
>the TVs? Will the local cops understand why that might happen? Will they
>have the equipment and technical knowledge? Probably not. Will they be
>influenced by local politics? (keep the most voters happy) Probably
>yes. The city gets to prosecute you on unlimited taxpayer funds but you
>have to pay for your own lawyer. Even if you can convince a judge that
>those TVs your bothering is their fault, it's still going to cost you
>dearly. Sounds kind of dangerous to me...
>

How can you place blame on tv owners [a passive device] when cb'ers are
broadcasting [an active transmitting device]??

CB's are only legally allowed to broadcast at 4 or 5 watts, which would
NEVER cause problems for tv's. Only those using 100 watt linear amps would
have any reason to fear being arrested or their equipment being taken. Those
linears are illegal to begin with and a cb is not a right in the constitution
last time I checked...
Simple:If some police keys your mic and a nearby tv flickers, then your
equipment is illegal and SHOULD be taken from you and you should pay a large
fine for being a smartass.
I hate people who think their rights are superior.

4190. Re: ABC Recorded phone conversation by Newt (Sound familiar Linda Tripp?)

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: nomail@please.net
Message-ID: <3649d08c.2016736@news.iquest.net>
Source record: 138729
Cross-posted to: alt.fan.rush-limbaugh,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,talk.politics.guns

On 10 Nov 1998 04:54:42 GMT, yasmin2@ix.netcom.com (Mary E Knadler)
wrote:

>
>That is why I'm so upset that our own would bring down Newt,
>like the Weekly Standard, Arianna Huffington (she's probably
>using the same political insight she gave her ex in his very
>expensive & short political career. What a "winner" she is.
>
>Our own did it, and the others are goating. I'm so disgusted.
>I think they should just shut down the whole impeachment
>hearings & close up shop for rest of this year. I'm not even
>watching them. Everything has just gone to "pot"! What a
>bunch of losers alot of these people are.
>
>I hate Bill Crystle....who does he think he is as well as the
>others.
>
>He should just SHUT UP. He says more against Republicans
>than he does Democrats. And he is really what you would
>call a "neo-conservative" as is Bill Bennett, another bore.
>
>
> yasmin2

God I love it....for 4 years Gingrich has tried everything he can to
bring down one of the most popular presidents in history and instead
it brought him down....

BWAHAHAHAHAHAHAHAHAHAHAHAHAAHAHAHAHAHAAHAHAS

Now you and the other right wing nuts are attacking your own party
because you are so frustrated that you have nothing else to fall back
on.

Gingrich blames the "24 hour news shows" on television for the
embarassment the GOP went through in the last election. They talked
too much about the so called " Monica scandal" that the people got
sick of it. This would be the "liburrlllllllllll media I suppose.
The truth is he loved every minute they were attacking President
Clinton and so did you.

Chris Mathews, one of the biggest right wing nuts on T.V. was so mad at Gingrich for blaming him that he snapped and was yelling at all the callers to his show that had the nerve to disagree with him. His problem wasn't that Gingrich blamed him for the republican losses, it was because for months he has tried to influence the election but keeping up his attacks on President Clinton every minute he was on the air and it BACKFIRED on him.

I lve it when they begin to eat their own....:)

BWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAA

Tuesday was a great day.....but a couple days later when Gingrich announced he was resigning I laught so hard I cried.

Think about this. On Tuesday the people in Newts district reelected him. A couple days later he announced he was going to resign.
Kind of like stealing the peoples vote isn't it? What a dispicable man he is.

4191. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: david.murman@wa4ecm.mci.com
Message-ID: <W4222.2020$b47.6740@news.cwix.com>
Source record: 138730
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

In article <364924ff.27059350@news.mindspring.com>, callerx@liberalmedia.org (CALLER X) wrote:
>On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
>
>>> If your rig is set up properly and your not knocking out all the TVs in
>>> your neighorhood then you have nothing to worry about....
>>> Jerry
>>
>>How about if your rig is set up properly *and* you are knocking out all
>>the TVs? Will the local cops understand why that might happen? Will they
>>have the equipment and technical knowledge? Probably not. Will they be
>>influenced by local politics? (keep the most voters happy) Probably
>>yes. The city gets to prosecute you on unlimited taxpayer funds but you
>>have to pay for your own lawyer. Even if you can convince a judge that
>>those TVs your bothering is their fault, it's still going to cost you
>>dearly. Sounds kind of dangerous to me...
>>
>
>How can you place blame on tv owners [a passive device] when cb'ers are
>broadcasting [an active transmitting device]??
>
>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
>*NEVER* cause problems for tv's. Only those using 100 watt linear amps would
>have any reason to fear being arrested or their equipment being taken. Those
>linears are illegal to begin with and a cb is not a right in the constitution
>last time I checked...
>Simple:If some police keys your mic and a nearby tv flickers, then your
>equipment is illegal and SHOULD be taken from you and you should pay a large
>fine for being a smartass.
>I hate people who think their rights are superior.
>
You must be a TROLL because any person with just half a brain knows that there is the possibility to cause interference to TVs, VCRs and other electronic equipment even if your transmitter is 100% clean.

David

4192. Re: Can this be beat? BC3000xlt for $285.00.

Newsgroup: rec.radio.scanner
Date: 1998-11-10 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19981110161526.05405.00005257@ng03.aol.com>
Source record: 138731

I have one I would like to sell for $225 with 2 batteries. I have the box ,manual,charger wall wart,antenna and belt clip. It is in great shape.E mail if interested. Includes USA shipping UPS ground.

4193. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: CHECK_MY_SIGNATURE@EMAIL.COM
Message-ID: <364a90e3.73339375@news.mindspring.com>
Source record: 138382
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Everyone one of you who posted a denial of what I stated can go to hell.

BEGIN SIG***************
"If you die and god gives you a choice between regular heaven and
pieheaven,chose pie heaven.It might be a trick from satan,but if it's
not!!!Mmmmm,boy!!"
****
*no matter how beautiful you are, someone, somewhere is sick of your
shit already*
****
Kip Carter, Newt Gingrichï¿½s former campaign treasurer, was
walking Newt's daughters back from a football game one day.
They cut across a driveway where he saw a car. "As I got to
the car, I saw Newt in the passenger seat and one of the
guys' wives with her head in his lap going up and down. Newt
kind of turned and gave me this little-boy smile. Fortunately,
Jackie Sue and Kathy were a lot younger and shorter then."
****
Jesus,"Sell everything you have and give the money to the poor."
Jesus,"You cannot serve both God and money."
Jesus,"The love of money is the root of all evil."
****
EMAIL marlboro@cris.com
EMAIL diaper_reagan@hotmail.com
END OF SIG

4194. Re: New Yupi in Feb.

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: nickle911@aol.com
Message-ID: <19981111174249.22890.00000212@ng24.aol.com>
Source record: 138383

Thanks for the infor,i'm sure alot of us will be waiting on that jewel.Phil

4195. Re: Outdoor Antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <364A1361.2B114019@globe-net.net>
Source record: 138384

The "Discone" antenna Radio Shack sells works very well.
I mounted mine about 3' above my roof. I can receive base
station transmissions in excess of 25 miles with full clarity
(no noise). I can receive many mobile radios almost as far
with some noise. Make sure to use a good coax cable as
well. A minimum of RG-6 should be used. Stay away from
RG-58 and other "small" coax.

Robert
http://dune.globe-net.net/~rc123/Robert/

Racer X wrote:

> I have a hand held scanner that I use with the rubber ducky antenna.
> Some times I get really good reception, and other times I don't. I am
> wondering if it is worth buying an outdoor/roof mounted antenna. Also,
> when I look through the RS catalog there are several antennas. What
> does this group recommend?
>
> Thanks

4196. Re: cei

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <364A1464.F94F173E@globe-net.net>
Source record: 138385

They can be found at
http://www.usascan.com/

Never done any business with them yet but I heard
you should check their "shipping" fees before buying.

Robert
http://dune.globe-net.net/~rc123/Robert/

jj wrote:

> whats the url for CEI?

4197. Re: FS: Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: nickle911@aol.com
Message-ID: <19981111173952.22890.00000210@ng24.aol.com>
Source record: 138386

Interested in the AX-700 do you still have it.Phil

4198. RE:HELP

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: MARC A MARTIS <MACHONE69@prodigy.net>
Message-ID: <72d7fq$89rs$1@newssvr04-int.news.prodigy.com>
Source record: 138387

I have a pro-2046 scanner.
I have lost memery backup.
thanks for any help

4199. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: jjasen1@umbc.edu
Message-ID: <72d96r$ah@umbc9.umbc.edu>
Source record: 138388
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Dave Hall <nojunkmail_boating@worldlynx.net> wrote:

> Wrong! I had a neighbor that threw out his old Zenith TV and replaced it
> with a brand new Sony. All of a sudden he can now hear me through it. He
> had never heard me before on the old set. He wanted to know what I
> changed, and swore I was running illegal power (Another knee-jerk
> reaction by the uninformed masses). I countered by asking him what HE
> changed.

I live in an area where, for various reasons, antenna reception is pretty shoddy.

In an effort to improve things, I purchased a Gee-Whiz 1000 powered antenna, with an adjustable gain.

It did help with the reception, except when: the computer was on; the coffee grinder was going; the blender was blending; etc.

Did take me a bit to figure out that it was the antenna, but I did immediately realise that *something* in my home entertainment system was not shielded adequately ...

--
-- John E. Jasen // DNRC Ambassador to Earth \\ jjasen1@umbc.edu --
-- My views are those of the DNRC only. Prepare to be domesticated --

4200. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <gvp22.139$qh.619@wormhole.dimensional.com>
Source record: 138389
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In alt.radio.scanner noone@noplaceinparticular.com wrote:
> Eric F. Richards wrote:

>> > That would have to be the radio operator...
>>
>> Read it again. Last sentence.

>> The radio transmitter is responsible for having a clean signal.

but it MUST, if it is to be sold. You *CANNOT* sell it if it doesn't
have a clean signal -- it won't pass type-acceptance. Yet it WILL (not
can) cause interference.

>> The
>> television receiver SHOULD reject signals (when it can -- fundamental
>> overload is a good example of when it can't) but the FCC doesn't
>> REQUIRE the television to reject unwanted signals. That lets the
>> designers save $0.30 per TV and up their profit margin by that much.

> Same may be said of the radio designers...

Type acceptance still applies. The crappy design still MUST put out a
clean signal. No requirement sits on the TV designers to make them
reject clean signals.

This is so ridiculous -- I'm cutting and pasting this now, because people
keep ignoring it. Read it off the back of your monitor, will ya??

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,
INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

4201. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <iwp22.140$qh.619@wormhole.dimensional.com>
Source record: 138390
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In alt.radio.scanner Diaper_Reagan <CHECK_MY_SIGNATURE@EMAIL.COM> wrote:
> Everyone one of you who posted a denial of what I stated can go to hell.

Good argument skills!

Plonk

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

4202. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <72d8h2pqt1@core.savvis.net>
Source record: 138391
Cross-posted to: rec.radio.scanner,rec.radio.cb

the whole reason for the new laws is based on the fact that FCC isn't informed of the interference and police department does direct complainers to call the FCC - therefore the city wants to be empowered to take care of the complaints - dont think that they are going to go out blind and take radio equipment without knowing what they are doing - believe me they will cover their ass.
Chuck Welborne wrote in message <364ba223.6025934@news.cc.purdue.edu>...
>On 10 Nov 1998 22:55:28 GMT, cbrambo@aol.com (CBRambo) wrote:
>
>>
>>In article <364924ff.27059350@news.mindspring.com>,
callerx@liberalmedia.org
>>(CALLER X) writes:
>>
>>>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
>>>*NEVER* cause problems for tv's.
>>
>>The real scary thing here is that the average police officer will make the
same
>>(totally wrong) assumption.
>>
>>"Where's that big 'ol CB RAMBO??"
>> "I wanna hear him TALK TOUGH!!"
>
>Several points:
>
>1) The city council passed first reading last night. The final vote
>is December 7th. The news article is here:
>
>http://www.jconline.com/news/news1110/1110l04.html
>
>2) In reference to the points above, I'm afraid that's exactly what
>will happen. FACT: a legal radio can cause interference. FACT 2: (as
>someone pointed out) the TV must accept that interference. FACT 3:
>If the FCC informs the radio operator theat he is causing
>interference, that operator must comply with whatever the FCC tells
>them to do. (see below for more info)
>
>OPINIONS: No, that does not mean people will stop complaining. The
>police won't have any idea what they are looking at, or whether it's
>legal. The minute they arrest a legal operator, or an amateur
>(because they have no idea what the difference in equipment is), the

>excrement is bound to impact the air circulation device in a big way.
>I might not want to hire my own lawyer, but I'll bet there are some
>folks who would jump at the chance to sue the city.
>
>3) It's not the city's job to enforce federal laws. They don't have
>the time or the training. Don't get me wrong, I have friends on the
>city police force. I think they do a great job. I also think they
>don't need this cr*p.
>
>4) PLEASE CONFINE THE DISCUSSION TO A RELEVANT NEWSGROUP. This has
>been splattered all over the usenet, and really only belongs in
>rec.radio.cb, and maybe a couple of other radio groups. Did anybody
>look? talk.politics.guns?!?
>
>The relevant cites:
>
>Code of Federal Regulations
>Title 47
>
>Fact 2: Part 15, Subpart A, § 15.19 Labelling requirements, a.3:
>
>(3) All other devices shall bear the following statement in a
>conspicuous location on the device:
>This device complies with part 15 of the FCC Rules. Operation is
>subject to the following two conditions:
>(1) This device may not cause harmful interference, and
>(2) this device must accept any interference received,
>including interference that may cause undesired operation.
>
>Fact 3: Part 95, Subpart D, § 95.423 (CB Rule 23)
>
>What must I do if the FCC tells me that my CB station is causing
>interference?
>(a) If the FCC tells you that your CB station is causing interference
>for technical reasons you must follow all instructions in the official
>FCC notice. (This notice may require you to have technical
>adjustments made to your equipment.)
>(b) You must comply with any restricted hours of CB station operation
>which may be included in the official notice.
>
>Look it up yourself:
>http://www.fcc.gov/wtb/rules.html
>
>
>Just my $2.00 worth...
>
>
>Charles Welborne
>First Responder At-Large

>Emergency Management volunteer
>West Lafayette, IN
>cewelborne@adpc.purdue.edu
>
>**********
>
>I do not, of course, speak for my employer.

4203. Please Read "Ripoff From Kentucky"

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: MPH <schatten21@pdq.net>
Message-ID: <364A3384.1BD4742A@pdq.net>
Source record: 138392

I hope this saves someone some money.
It almost cost me mine

4204. Re: RIPOFF from Kentucky (or at least a small part of KY)

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: MPH <schatten21@pdq.net>
Message-ID: <364A328A.C580EB32@pdq.net>
Source record: 138393
Cross-posted to: rec.radio.swap,rec.radio.scanner

Hey Screw you asshole
Thanks to postings like this, it just saved me $135 for an advertised
Pro 2005 which is obviously a joke in itself.
Maybe someday after you get ripped off from some jerk you will
appreciate postings and people who stick together in a news group like
this.
Thank you Randy!!!!!!

4205. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Bill <billr@no.net>
Message-ID: <364A282C.5737@no.net>
Source record: 138394
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

CALLER X wrote:
>
> On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
>
> >> If your rig is set up properly and your not knocking out all the TVs in
> >> your neighorhood then you have nothing to worry about....
> >> Jerry
> >
> >How about if your rig is set up properly *and* you are knocking out all
> >the TVs? Will the local cops understand why that might happen? Will they
> >have the equipment and technical knowledge? Probably not. Will they be
> >influenced by local politics? (keep the most voters happy) Probably
> >yes. The city gets to prosecute you on unlimited taxpayer funds but you
> >have to pay for your own lawyer. Even if you can convince a judge that
> >those TVs your bothering is their fault, it's still going to cost you
> >dearly. Sounds kind of dangerous to me...
> >
>
> How can you place blame on tv owners [a passive device] when cb'ers are
> broadcasting [an active transmitting device]??
>
> CB's are only legally allowed to broadcast at 4 or 5 watts, which would
> *NEVER* cause problems for tv's. Only those using 100 watt linear amps would
> have any reason to fear being arrested or their equipment being taken. Those
> linears are illegal to begin with and a cb is not a right in the constitution
> last time I checked...
> Simple:If some police keys your mic and a nearby tv flickers, then your
> equipment is illegal and SHOULD be taken from you and you should pay a large
> fine for being a smartass.
> I hate people who think their rights are superior.

The two most common elements in the universe are hydrogen and stupidity.
I don't think CALLER X has much hydrogen.

4206. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Bill <billr@no.net>
Message-ID: <364A28B9.2935@no.net>
Source record: 138395
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Diaper_Reagan wrote:
>
> Everyone one of you who posted a denial of what I stated can go to hell.

My my, aren't we a bit touchy.

4207. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Bill <billr@no.net>
Message-ID: <364A2938.E37@no.net>
Source record: 138396
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

noone@noplaceinparticular.com wrote:
>
> Eric F. Richards wrote:
>
> > > That would have to be the radio operator...
> >
> > Read it again. Last sentence.
>
> > The radio transmitter is responsible for having a clean signal.
>
> And if it *doesn't*, it may interfere with a television that
> is properly shielded and working correctly.

Gee, how did you ever figure that out?

4208. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Bill <billr@no.net>
Message-ID: <364A2B8E.5AEF@no.net>
Source record: 138397
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Eric F. Richards wrote:
>
> In alt.radio.scanner noone@noplaceinparticular.com wrote:
> > Eric F. Richards wrote:
>
> >> > That would have to be the radio operator...
> >>
> >> Read it again. Last sentence.
>
> >> The radio transmitter is responsible for having a clean signal.
>
> but it MUST, if it is to be sold. You *CANNOT* sell it if it doesn't
> have a clean signal -- it won't pass type-acceptance. Yet it WILL (not
> can) cause interference.

Even a transmitter that meets all specifications for suprious signals
and harmonics (a clean signal) can still cause interference due to the
fault of the device receiving the interference, not due to the fault of
the transmitter. Very few of todays electronic devices can operate in a
strong RF field without interference due to poor design, filtering, and
shielding. By the way, type acceptance does not guarantee that every
transmitter that comes off the production line will be absolutely clean.
Lots of cb equipment that is type accepted proves that.

4209. Re: UNLOCKING CELLULAR FREQ IN BC-8500XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Bob Schwerdtman <Bob9000@concentric.net>
Message-ID: <364A54A0.4AAB@concentric.net>
Source record: 138398

Ron Sujkowski wrote:
>
> just scan in the 1100-1250 or so area and you'll get 'em in that range
>
> RMAN9999 wrote:
>
> > Does anyone know how to unlock the cellular frequencies in a Uniden Bearcat
> > 8500XLT scanner?
> > George

Where are the images on the BC895xlt?

4210. Ripoffs

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Mark <mstumpo@erols.com>
Message-ID: <72ddrv$k76$1@autumn.news.rcn.net>
Source record: 138399
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I think someone should keep a database of legitimate
people who conduct transactions over the internet
honorably. Much energy is used to renounce dishonest individuals, but none
is used to post successful transactions. I enjoy purchasing & selling
equipment over newsgroups, if we don't consider the
positive aspects, eventually we will lose these resources forever.

Mark

4211. Re: RIPOFF from Kentucky >>By Tom Kasey et al

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: MPH <schatten21@pdq.net>
Message-ID: <364A37B5.92BD12A0@pdq.net>
Source record: 138400
Cross-posted to: rec.radio.swap,rec.radio.scanner

This guy almost ripped me off this week
This time he goes by the name "Thomas Ervin "
His email he was using at the time was "ethomas91@hotmail.com"

How do we stop this guy?
Can we contact hotmail to report his activities?

4212. Re: ICOM PCR 1000-Will it go on a 386?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10b3e3039cff95c29897ee@news.earthlink.net>
Source record: 138401

I am astonished that a person able to afford a reasonably sophisticated scanner can't afford to buy a "REAL" computer. Sheeeeshhh!

4213. Re: New Yupi in Feb.

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10b3e3489c79d8989897ef@news.earthlink.net>
Source record: 138402

Come on now, you can tell us who your "reliable source" is. I am looking forward to it too but don't want to hold out any false hopes.

4214. Baby Monitor Freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Savy <Savy@ma.ultranet.com>
Message-ID: <72dfupevl1@ligarius.ultra.net>
Source record: 138403

Can anyone tell me what the frequencies for baby monitors are.

TIA

Savy

4215. pro 64 cell mod

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Dan Baxter <dandeb11@earthlink.net>
Message-ID: <72df52lqo1@fir.prod.itd.earthlink.net>
Source record: 138404

I noticed a post today of a pro-64 with cell mod I was under the impression that this could not be done on a pro-64 if it can be done someone please tell me how.

dan baxter

4216. Re: cei

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: David Wong <dwong1@uswest.net>
Message-ID: <72dg7q$h8o@news.dns.microsoft.com>
Source record: 138405

www.usascan.com

jj <clairvoyant1@hotmail.com> wrote in message
news:3649F62F.C76F93F7@hotmail.com...
> whats the url for CEI?
>

4217. Re: ***NEED INFO: IC-Q7A WIDE RX .500-1.9 GHz?***

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <72d5a4$1hr$1@news01.btx.dtag.de>
Source record: 138406

Ke6zgp schrieb:
>
> I tried the hack however I wasnt able to pick up a damn thing below 30MHz it
> read it in the display I even got it down to 60 KHz before it locked but I
> couldnt receive a damn thing.

Everyone else is. You are doing something wrong, AM (0.5-1.6) is
excelent,
(with the stock antenna) SW for example on 6MHz in AM there is a station
on every 5KHz.

Open the SQ, set to AM and go outside the Hause, if you don't recieve
everything, something is wrong with yout IC-Q7

> Supposedly the Q7 board is the same as the R-2 however from my observations
> that isnt the case as for the 400 channels didnt get it that high-full it

That is a difference in the Firmware and the EEPROM, not the Hardware.

> stayed at 200-full 800MHz nope sorry not too mention when I went from say 5MHz
> up to 30MHz once it passes 30Mhz the mod is deleted and will not display below
> 30MHz, youll have to redo the mod through the software. one thing I also

That should not happen, maybe there is some messup in your EEPROM, try
to
reset the IC-Q7 and upoad your data and try again.

> noticed is if you did the original mod by removing the required diodes the
> software mod will not work the software reads "IC-Q7A NOT FOUND". The software

Not possible, I (and others) have done every possible mod to the IC-Q7,
the
Software UP/DOWNload have nothing to do with that, you are doing
something wrong.

> is good in theory and all but it still needs lots of work....

Say that to my wife and 2 kids :)))))))))))))))

I can spend just 1 more weekend, if more => then i am a single again
:)))))))))
So just one more release, to remove just one bug and make a little
cosmetics.

And the Software IS PERFECT

Goran Vlaski

4218. base trunktacker advise

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Ed <Cedar@ix.Netcom.com>
Message-ID: <72dj1e$m7j@sjx-ixn3.ix.netcom.com>
Source record: 138407

real close to buying bc895xlt for features of trunktracking, base radio and want to buy computer-interfaced radio. Any other radios I should look at in $200.00 to $300.00 range? Open for suggestions. Thankx

4219. Re: WTB: BC2500XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <72de1t$hc7@newsops.execpc.com>
Source record: 138408

I do have a bc2500 in box asking 225.00 and it can be moded

Keeman1 wrote:

> Would like to purchase a BC2500XLT w/ cell mod, or a UBC2500XLT.
>
> Please email me if you have info. (Keeman1@aol.com)
>
> Thanks.
> Jim

4220. PEI Scanner Freqs

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: David Gallant <david3@netcom.ca>
Message-ID: <iws22.1058$DF6.59141@tor-nn1.netcom.ca>
Source record: 138409

Hi, I'm looking for scanner frequencies in the Summerside PEI area.
Preferably emergency including Police, Fire and Ambulance.

TIA, David

4221. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Jerry <jerry10@earthlink.net>
Message-ID: <364A5221.B69@earthlink.net>
Source record: 138410
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

You have to be a ham operating democrat.......nobody else could respond
to a subject and never say a word connected to the original subject.

Jerry

4222. Re: Opinions: What is THE BEST Handheld Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10b400d32507a6529897f0@news.earthlink.net>
Source record: 138411

Right now I would have to say for performance/features the AR8200 would likely take the cake. Keep an eye out however for the new Yupiteru due in February as their reputation is of the highest order for performance and they are supposedly finally going computer control which should more than give AOR a run for it's money.

4223. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Scott Maxell <scottm@midmaine.com>
Message-ID: <364A5E36.CC4ABE60@midmaine.com>
Source record: 138412
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jack wrote:

> On Mon, 09 Nov 1998 17:50:25 -0500, john gary ingram
> <ingramj@erols.com> wrote:
>
> Wow, these definitely look like mackey is the rouge canceler!
> The affected people should complain!
>

Down with rouge cancelling!!! We all need red in our cheeks!!

---scott

4224. FS:R-10,Like NEW !, NO GAPS !

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: ddd <afqar@email.msn.com>
Message-ID: <#tZLiKfD#GA.153@upnetnews03>
Source record: 138413

Icom R-10, like new, NO GAPS !. $375.00 shipped.

4225. Re: Ripoffs

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Ramjet5 <ramjet5@email.msn.com>
Message-ID: <#v3O5SfD#GA.168@upnetnews03>
Source record: 138414

I second it, all in favor?
MAlexder wrote in message <19981111231658.18461.00000567@ng-fi1.aol.com>...
>>From: "Mark" <mstumpo@erols.com>
>
>>I think someone should keep a database of legitimate
>>people who conduct transactions over the internet
>>honorably.
>
>Okay, I vote that you should start and maintain this database!

4226. Re: Baby Monitor Freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <364A643D.1C2C78FA@globe-net.net>
Source record: 138415

Visit this link:

http://www.li.net/~j4dice/scanning_info/faf.html#PORT

Look at the cordless phones:

"Chs A - E handset frequencies are also used for baby room
monitors and low power handie-talkies."

There's also many other Frequently Asked Frequencies at
this website.

Robert
http://dune.globe-net.net/~rc123/Robert/

Savy wrote:

> Can anyone tell me what the frequencies for baby monitors are.
>
> TIA
>
> Savy

4227. Re: Need POCSAG/GOLAY pager decoding system.

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Allan <doblera@cadvision.com>
Message-ID: <364A8219.2569@cadvision.com>
Source record: 138416
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

dolphinride@hotmail.com wrote:
>
> I have been trying with limited success to implement a pager decoding system.
> I have used Message Tracker and one other sortware package. I have little
> luck to speak of trying to decode anything over 512k baud. I have trouble
> with pagers that operate in the 900mhz range also. I was told that this could
> be improved by hooking the interface directly into the discriminator output
> of the scanner. I am very hesitant to try this procedure myself, especially
> since I have received several different sets of instructions on how to
> accomplish this with any of the scanners I have.
>
> I have a PRO2006 (w/os456), a cell capable 200xlt, and an AR8000. I am
> interested in trying to get this project rolling again. I expect accurate
> decoding at all common baud rates (up to 2400 or 9600, I beleive). Please
> tell me what you know as far as getting the interface hooked up to one of
> these scanners properly, and any advice as far as software. Any help
> appreciated
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Most (if not all) of the 900MHz carriers are using the new Motorola FLEX
format. This is not decodable with your POGSAG/ golay setup.

Allan

4228. Re: Question- (What is PL?)

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <364A68C3.BEAE6307@globe-net.net>
Source record: 138417

PL is a term used by Motorola. It means "Private Line" (a registered Trademark of Motorola). A tone, not audible to you, is sent from the Transmitting radio to the receiving radio(s). When the tone is detected, the squelch on the receiver is opened and the message is heard. No tone and the squelch stays closed. This tone helps prevent unwanted signals from opening the squelch on the receiver even if the signal is on the same frequency. Another name for the same sort of thing is CTCSS (Continuous Tone Coded Squelch System) or DCS (Digital Code Squelch).

Some ham radio repeaters use a tone to prevent unwanted signals from keying their transmitter.

The PROBE software that is used with an Optoelectronics interface can decode these tones. They show up like the number you mentioned. When using this software, I can enable the program to only stop when a frequency with the correct tone is heard, to eliminate anyone else using the frequency. The instructions to this software say to think of this tone as a "password" to the receiver. No password, the transmission is excluded.

Robert
http://dune.globe-net.net/~rc123/Robert/

Wiseguy876 wrote:

> When I'm looking through some frequency databases, there is sometimes an entry
> after the frequency like (PL 146.2). What does that mean?
> Appreciation in advance.
>
> Chris

4229. Bandercom is the best!

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Radio Daze <radiologist@yahoo.com>
Message-ID: <01be0d8d$eec39ee0$LocalHost@default>
Source record: 138418

Just wanted to pass along this amazing example of Bandercom's outstanding customer service record:

Last November, I bought a Yupi from Bandercom. I was somewhat nervous about dealing with a foreign company, but their price was untouchable, so I ordered anyway. The radio arrived, in perfect shape, and it was the best scanner I have ever laid my hands on. Then, a couple of months ago, the radio started to act up. I wrote Bandercom to find out what I should do. They said to send it back to them and they would fix it free of charge. That was great, but I was worried about shipping it overseas.

Despite my fears, I mailed the radio and waited. Four weeks passed, and Bandercom had not received it. That scared me. So I went to the post office, found out that I had forgotten to insure it <groan>, then I had the post office put a tracer on it. A week later, Bandercom wrote that the radio had arrived! No one ever figured out where it was for five weeks, but all was well.

After a couple of days, Bandercom wrote to say they couldn't find anything wrong with it. I replied, explaining that the radio worked most of the time, and the failures had only been intermittent. A week passed, and they wrote me back today. They said that they know something must be wrong with it, but because they couldn't find the problem, they are sending me a BRAND NEW RADIO! That's right, one full year after my original purchase, Bandercom, a company 3000 miles away who does not have to comply with any US consumer laws, is voluntarily sending me a new radio!

Wow! I'm truly impressed with those folks in Finland. Bandercom is the best!

Ron

4230. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <rYi22.4$Xe1.182@news14.ispnews.com>
Source record: 138432
Cross-posted to: rec.radio.scanner,rec.radio.cb

This is simply not true. Some sets will generate mucho harmonics and can
cause interference in TV's and phones with as little as one or two watts...

--

||||||||||||||||||||||||||||||||||||||||||||||||||
Professor
||||||||||||||||||||||||||||||||||||||||||||||||||

:>>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
:>>*NEVER* cause problems for tv's.

4231. FS: surface mount soldering stations

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72ch86$v7p$1@nnrp1.dejanews.com>
Source record: 138433

ok industries SMT solering stations. power supply model sa1001, iron model sai644. iron is dual tip temp range 600-800deg f. come with stand and extra set of tips. units are in very good condition. have 7, $300 ea. (these sold for over a $1000 ea)

robert cruz
ke4mcl
miami
fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4232. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: John Mullan <jmullan@sr.hp.com>
Message-ID: <3649BFE8.11E5@sr.hp.com>
Source record: 138434
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Diaper_Reagan wrote:
>
> No one has offered what a person is suppose to do with a brand new tv set that
> he/she cannot use because of some legal cber next door?
>
> So we just accept this?
>
> Can I assume that all of society runs this way?
>
> If my neighbor wants to have a picnic in my yard it's okay because picnic's
> aren't against the law [and just because he is in my yard isn't the issue[??
>
> You guys must admit you've defended an action that isn't worth defending.
>
> So, what are we suppose to do about the problem?
>
> I would assume my right to operate a passive device _inside_ my home is more
> to be defended than a person's right to transmitt?
>

When you picked out that new TV one of your considerations was price.
The manufacturer knowing this, and also to increase his profits builds
that TV at the lowest possible cost. Part of that low cost is not what
is in the TV but rather what is left out. The manufacturer puts in
minimal shielding and designs circuits to use the lowest number of parts
and the least expensive parts. The result is TVs and other consumer
electronics which hears signals which are not meant for them. As for
rights, both the TV watcher and the radio operator have equal rights.
The TV viewer has another right that you are ignoring, the right to
demand properly built consumer electronics, not just the cheapest. Why
should the radio operator be penalized because the TV manufacturer
short-cut the design of the TV? Lets put the blame where it really
belongs in this issue.

73 de KD2LQ/6

4233. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Philip Peake <pjp@netscape.com>
Message-ID: <3649BF65.713DEBBB@netscape.com>
Source record: 138435
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

"Dean, Greg" wrote:

> Actually their rights are superior. If you cause RFI (interference) then
> you are supposed to stop ALL transmissions. You have to prove
> that you are not causing the problem. All burden of proof is on you.
> Check the regulations, it is all there.

I think you need to go back and re-read the regulations - and include Part 15
which unequivocall
states that "This device must accept any interference received". I can't thik of
a single piece of consumer
electronics which does not have Part 15 acceptance.

You are correct if the interference is caused to protected services.

Philip

4234. Re: Eddacs tracker

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-1111981135350001@ppp-90.mia-tc-4.netrox.net>
Source record: 138436
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <36428833.1199891@news.utoledo.edu>, jpryor@eng.utoledo.edu
(Jeffrey M. Pryor) wrote:

> On Wed, 4 Nov 1998 00:54:09 -0600, "Ian Mallory"
> <ianmallory@forbin.com> wrote:
>
> >On the "foreseen" Eddacs tracker; does anyone,on the inside, know if it will
> >also be able to follow the Motorola systems like the present trunktrackers?
>
> Hopefully it will, I know I wouldn't buy one that just did EDACS,
> right now there is really only one system I'd like to be able to hear.
> We really need a good multi-system hand held you can go any where with
> and tune to a control channel and be able to track a system.
>
> Jeff

Here is the email & response from UNIDEN to an inquiry I made as to the
advent of an EDACS/Ericsson trunktracker
.
> Is there any truth to the rumors that Uniden will soon announce a
> scanner that receives and tracks both Ericsson/Edacs and Motorola
> trunked systems. If not, is there a trunk tracker on the horizon which
> tracks only Ericcsson/Edacs trunked systems?

UNIDEN RESPONSE:
The Trunking scanners that are out on the market will only
work for the analog Motorola system. At this point we are not coming out
with any model that will work on the GE / Ericsson system.

I

Thank you
Uniden Customer Assistance

> ----------
> From: alan@netrox.net
> Sent: Saturday, November 07, 1998 8:27 PM
> To: cservice@uniden.com
> Subject: edacs scanner
>
>
> wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
> g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
> --oOO--(_)---OOo---
> The Preceding was transmitted by JEFFREY M. PRYOR

>
> .ooo0 0ooo. jpryor@pop3.utoledo.edu UIN@ICQ=1944152
> ( ) ( ) jpryor@my-dejanews.com
> ----\ (---) /--
> _) (_/ STOP the SPAM - Keep an Eye on our Government
Remove the '1' from my e-mail address when sending e-mail

4235. What kind of earphone do YOU use?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: iisergioii@aol.com
Message-ID: <19981111113634.15899.00000077@ng135.aol.com>
Source record: 138437

I bought an entry-level scanner to listen to police broadcasts while on the road. I have an old-fashioned, white earphone but it doesn't stay in my ear very securely.
Anyone have any sugestions as to what the best kind of earphone to use while driving would be? I recently went to Fry's (a big electronics store in California) looking for a clip-on earphone but they had none. Any good online vendors of scanner accessories? (I assume dual earphones/headphones are illegal as well as not conducive to driving safety, so I'm solely interested in single-ear earphones.)

4236. New Yupi in Feb.

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981111113638.18266.00000177@ng92.aol.com>
Source record: 138438

I just heard from a reliable source that Yupiteru will introduce a computer-controlled scanner in February. No other details as yet about price, software availability and so on.

4237. Re: Looking for very good mobile?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: aellery@aol.com
Message-ID: <19981111113707.23719.00000070@ng34.aol.com>
Source record: 138439
Body handling: HTML body converted to readable text

>
Subject: Re: Looking for very good mobile?
>From: Rich Wells
>Date: Wed, Nov 11, 1998 08:18 EST
>Message-id: <36498E89.55558A4B@ralvm.rtp.com>
>
>Cbake777 wrote:
>> I currently have a pro26 and a bc235xlt and I love both of them. I am ready
>to
>> mount a mobile scanner in my car and I'm looking for recommendations for a
>very
>> good mobile unit that has back lit buttons and coverage in the 800 range.
>Is
>> there a trunktracker made that has the capability of 29-1300 mhz with the
>> obvious gaps, but has back lit buttons and gets great reception without
>> crossing the 300-400 barrier (US $) What do you know about the uniden
>> bc760xlt...good choice (although not trunk capable)?
>
>The 'true' mobile market isn't very big:
> RELM MS180
> RELM MS200
> Uniden BC760XLT
> Uniden BCT-7
> Radio Shack PRO-2056
> Radio Shack PRO-2046
> Radio Shack PRO-2066
>
>I believe the PRO-2056 is being discontinued and with the introduction
>of
>the PRO-2066, I think the PRO-2046 will be gone soon as well.

I was in a Radio Shack this past Saturday and the PRO-2046/56 models were both posted as discontinued. The 2046 is down to $99, and I think the 2056 I saw was $39 or $49.

Allen

4238. Re: TRUNK SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-1111981140380001@ppp-90.mia-tc-4.netrox.net>
Source record: 138440

In article <3643882E.BB7AEC56@erols.com>, James <fryors@erols.com> wrote:

> ---.
>
> ha
>
>
>
> -------------------------
> reply to pryors@erols.com
>
> change f to p to deactivate el bloker del spamo!
Here is the email & response from UNIDEN to an inquiry I made as to the
advent of an EDACS/Ericsson trunktracker
.
> Is there any truth to the rumors that Uniden will soon announce a
> scanner that receives and tracks both Ericsson/Edacs and Motorola
> trunked systems. If not, is there a trunk tracker on the horizon which
> tracks only Ericcsson/Edacs trunked systems?

UNIDEN RESPONSE:
The Trunking scanners that are out on the market will only
work for the analog Motorola system. At this point we are not coming out
with any model that will work on the GE / Ericsson system.

I

Thank you
Uniden Customer Assistance

> ----------
> From: alan@netrox.net
> Sent: Saturday, November 07, 1998 8:27 PM
> To: cservice@uniden.com
> Subject: edacs scanner
>
Remove the '1' from my e-mail address when sending e-mail

4239. Re: optoelectronics scout problem

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: mrg1std@aol.com
Message-ID: <19981111115451.07785.00000070@ng-fq1.aol.com>
Source record: 138441

Rich,

I had that happen to me. I just sent it back to the company. They fixed it nd sent it back no charge.

Bill

4240. UNLOCKING CELLULAR FREQ IN BC-8500XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: rman9999@aol.com
Message-ID: <19981111120819.14594.00000083@ng63.aol.com>
Source record: 138442

Does anyone know how to unlock the cellular frequencies in a Uniden Bearcat 8500XLT scanner?
George

4241. Re: ABC Recorded phone conversation by Newt (Sound familiar Linda Tripp?)

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: kenfran <kenfran@arkansas.net>
Message-ID: <3649C4BA.3B19081B@arkansas.net>
Source record: 138443
Cross-posted to: alt.fan.rush-limbaugh,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,talk.politics.guns

j wrote:
>
> On Sat, 7 Nov 1998 17:05:01 -0500, "Dean, Greg" <N9NWO@GTE.net> wrote:
>
> >CJ wrote in message <01be0a24$e30af880$0c47f0c7@jacobs>...
> >>Tonight on Nightline with Ted Koppel, he read a transcript of a phone
> >>conversation that Newt had with another congressman.
> > >
> >This is a violating of the Electronic Communication Privacy Act of
> >1986. The one that bans scanners from receiving Cellular Phone
> >transmissions. We need to file felony charges with the Justice Department.
>
> Yep. I don't recall any "newsmedia exemption" in that law either.
> They not only intercepted his private phone conversation but
> they immediately used the material for their own profit. The feds
> should persue criminal charges and Gingrich should file civil
> charges to recover any profits made on what was his private
> property. After relentlessly roasting Linda Tripp for a lesser
> version of the same thing, ABC should have it's 'nads cut off
> for this. "Free" press does NOT mean "without ANY boundaries
> or responsibility".
>
Interesting how the conservatives have flipflopped on
this issue, First it was OK to tap converstaions of
criminals, then it was terrible to record Newt, then it
was OK to record Monica, now they are back to it is
terrible to record Newt.

--
==========
I see in the near future a crisis approaching that
unnerves me and causes me to tremble for the safety of
my country. ... corporations have been enthroned and an
era of corruption in high places will follow, and the
money power of the country will endeavor to prolong its
reign by working
upon the prejudices of the people until all wealth is
aggregated in a few hands and the Republic is
destroyed.
--Abraham Lincoln, Nov. 21, 1864 (Letter to Col.
William F. Elkins)

These capitalists generally act harmoniously, and in
concert, to fleece the people.
--Abraham Lincoln, 1837
==========

4242. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <364995EE.53F2@worldlynx.net>
Source record: 138444
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

CALLER X wrote:
>
> On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
>
> >> If your rig is set up properly and your not knocking out all the TVs in
> >> your neighorhood then you have nothing to worry about....
> >> Jerry
> >
> >How about if your rig is set up properly *and* you are knocking out all
> >the TVs? Will the local cops understand why that might happen? Will they
> >have the equipment and technical knowledge? Probably not. Will they be
> >influenced by local politics? (keep the most voters happy) Probably
> >yes. The city gets to prosecute you on unlimited taxpayer funds but you
> >have to pay for your own lawyer. Even if you can convince a judge that
> >those TVs your bothering is their fault, it's still going to cost you
> >dearly. Sounds kind of dangerous to me...
> >
>
> How can you place blame on tv owners [a passive device] when cb'ers are
> broadcasting [an active transmitting device]??

Simple. If he didn't have that "passive device" he couldn't hear the
interference.

>
> CB's are only legally allowed to broadcast at 4 or 5 watts, which would
> *NEVER* cause problems for tv's.

Wrong! I had a neighbor that threw out his old Zenith TV and replaced it
with a brand new Sony. All of a sudden he can now hear me through it. He
had never heard me before on the old set. He wanted to know what I
changed, and swore I was running illegal power (Another knee-jerk
reaction by the uninformed masses). I countered by asking him what HE
changed. When he told me that he just got a new TV, I suggested that
MAYBE that might be the problem. He then made another brainwashed
consumer statement, by telling me "But it's a SONY, how can that be the
problem?" I then took my 2 meter HT, and my neighber to the local
appliance store, where they had several brands of TV's on display. I
keyed the HT near each one of them and observed the interference. Funny
thing, the Sony was the worst!

And TV's aren't the biggest problem. Stereos are far worse, with long
speaker wires that act like antennas. And cordless phones too. I have a
neighbor that lives 5 doors away, comment to me that he can hear me

faintly in the background, when he uses the cordless. Now I'm running legal power, with an external TVI filter, grounded antenna, and I've checked the output on a spectrum analyzer, and any spurious and harmonic output is well within the -60 dbc specification. MY station is clean, yet we continue to get a bad rap from people like you that think that every RFI problem is the result of illegal power. I'm sure the manufacturers aren't going to try to dispell this rumor, since it will expose their improper RF immunity practices.

> a cb is not a right in the constitution
> last time I checked...

Neither is the right to watch TV.

> Simple:If some police keys your mic and a nearby tv flickers, then your
> equipment is illegal and SHOULD be taken from you and you should pay a large
> fine for being a smartass.

Your lack of RF theory is showing here. A spectrally pure, legal power signal, CAN and DOES cause overload to inferior receiver designs

> I hate people who think their rights are superior.

You should practice what you preach. Since when is YOUR right to watch TV a priority over MY right to engage in meaningful conversation and good natured fun over the airwaves?

Your listed ISP pretty much says it all. Typical liberal mentality, defer responsibility to anyone but yourself, and make everyone else stop enjoying themselves and their hobbies, simply because you are an uninformed consumer and bought the latest "bargain basement TV". Have you ever heard of the phase "You get what you pay for"?

Dave
"Sandbagger"

4243. Re: FS: Bearcat 9000xlt - SOLD

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <72ckc6$27r$1@nnrp1.dejanews.com>
Source record: 138445
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,alt.radio.scanner

> For Sale: Bearcat 9000xlt scanner, CTCSS board, AD adapter, manual, works
> perfect, no box or antenna, near Indianapolis, $235 shipped to US 48
> Bill K9KZ
> wplanck@netusa1.net

This radio is sold.
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4244. Re: More of Blake's spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Skeeziks <SkizzikS@No.Spam>
Message-ID: <3649D7B3.3D23@No.Spam>
Source record: 138446
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John wrote:
>
> Blake Bowers wrote:
>
> > What a liar.
>
> Yes I am.

4245. Re: Pro 91 or Uniden 235 xlt?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3649D73F.CDE9A2DA@globe-net.net>
Source record: 138447

For the $30 price difference between a PRO-90 & 91, you double
the memory capacity. I can EASILY fill 300 channels! There are
more than 1400 channels within a 25 mile radius of my house, per
the Percon Frequency CD I just bought. All three of the radios
you mentioned are built by Uniden. Rich has a great online review
of these radios, plus many more. You can find his website at:

http://www.strongsignals.net/htm/radios.htm

My choice today would be

1. BC235XLT because of the extra battery and slip-in charger.
2. PRO-90, same radio as above but different case and only
one battery. Very easy to buy, just go to Radio Shack.
3. PRO-91, last choice due to lack of channels.

OBTW, for the most part, the PRO-90 and BC235XLT are the
same price today.

Robert
http://dune.globe-net.net/~rc123/Robert/

Zachariah Bender wrote:

> I bought a pro 91 from Radio Shack, However I am sorta having
> trouble figuring out on whether the 235xlt might be a better choice.
> I know the 235, has twice the memory as the 91, but does it have
> better or worse receiver dinamics? I only have played with the 91,
> but not the 235. I am pretty happy with the unit, but I am wondering
> if I could do better as far as receiver performance with the Uniden.
> Also I read that the Uniden has longer batt life?
>
> I got the 91 on sale through the flyer, I am curious if whether it is
> worth a few extra bucks except for the added mems to spend a little
> more cash?
>
> Zach Seattle WA KC7KRO

4246. Classified Ad's

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: charger7878@my-dejanews.com
Message-ID: <72cpu7$7aa$1@nnrp1.dejanews.com>
Source record: 138448

Hello all! Just wanted to drop a line to let all of you know that there is a new way to post your advertisements if you have something for sale, something you are looking for, or just have information that you want to share with others. Kinda like this ole newsgroup. If you would like to join the list and receive mailings from people with their goods for sale, and also to be posted of specials that we may be running at CB City, go to the CB City website at 'cbcity.com' and follow the instructions on the main page. I will do my best at keeping problems to a minimum, by not allowing people to flame others or to try and piss people off. This will not be for that purpose, and never will be. I hope that you all join the list, and if I can do anything at all to help you, please let me know.

If you would like to send email to the list, send it to:

cbstuff4sale@listbot.com

Thanks from all of us at CB City.

Dean

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4247. Re: Radio Shack Charging For Catalogs

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: dcat4955@my-dejanews.com
Message-ID: <72d4u3$h1h$1@nnrp1.dejanews.com>
Source record: 138449

i agree it sucks that they charge for catalogs. i buy less from rat shack now
that i dont get catalogs because i end up doing alot less "day dreaming"
through the pages. no catalog, no day dreaming, less spending, thank you
radio shack.

robert cruz
million dollar spenders club

In article <F269os.J4o@world.std.com>,
chesler@post.harvard.edu wrote:
> In article <3644C0E3.419204A7@csi.com>, bill carty <bcarty1@csi.com> wrote:
> >The Radio shack catalog has not been free for three or four years now. How
ever
> >there is one three dollars (or was I haven't picked up this years issue yet)
> >that you could use on a purchase.
>
> I assume the missing word is "coupon".
> When I asked for a catalog, while making a purchase, at my local
> Radio Shack, and the clerk said "$3" I specifically asked if that
> were applicable to future purchases, and he said it wasn't.
>
> >I don't understand why this is news? Or why people are upset about something
> >that has been going on for a couple of years.
>
> I was upset that they were going to charge me the cover price,
> since I was buying something (granted I asked for the catalog
> _after_ my sale) and since they have a record of every battery
> I ever bought at any Radio Shack, they could tell I was a
> fairly regular customer (never bought any consumer electronics
> there for more than about $20, but lots of components.) I was
> also upset at the reason the idiot clerk gave me -- that if
> they didn't charge for the catalogs they'd have to pass the
> costs along -- I told him that when they start charging admission
> to the store, since rent costs money, that's when I stop coming in.
> (See a thread with the words "Radio Shack" and "idiot" in the subject.)
> A few weeks later I bought a power strip for $10, and before paying
> asked for, and received, the catalog. Within the last few weeks
> I got my $10 rebate check on it.
> --
> David Chesler (chesler@post.harvard.edu, etc.)
> http://hail.icestorm.com/chesler (/riverbay.html or /paddleball.html)
> "The problem isn't easy access to guns, but easy access to oxygen.
> Certain people shouldn't be breathing." Don Feder, Bos Herald, 3/30/98
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4248. FS: Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <Hyl22.7101$0C3.1402446@news2.randori.com>
Source record: 138450

Hi All,

I have a New (2 weeks old) PRO-64 with cell mod,
12 volt power supply, Leather Case, Antenna, Book
and Box.
This is a hand-held 400 channel with many exters.
JPG on request...

$130.00 shipped lower 48

Reply to: boyd@humboldt1.com

Thanks,
Boyd

4249. Re: ﷺPay as you goﷺ phone frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: "james winsoar @ smi" <james.winsoar@smi-group.co.uk>
Message-ID: <72cneq$np8$1@starburst.uk.insnet.net>
Source record: 138451
Cross-posted to: uk.telecom,uk.telecom.mobile,rec.radio.scanner,alt.radio.scanner

Matthew Thompson wrote in message <36499eb3.6065922@news-reader.bt.net>...
>Yes they are the same as the existing cellular phone frequencies - hey
>cause thats what they are - cellular phones.

Fascinating!

--
james winsoar

smi group of companies
http://www.smi-group.co.uk/
james.winsoar@smi-group.co.uk

as far as we know - our computer has never had an undetected error

4250. Re: Antennas

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: suzanne <sjosvai@leland.stanford.edu>
Message-ID: <72cpfocfk1@nntp.Stanford.EDU>
Source record: 138452

I have the standard flex antenna that came with uniden handheld older model scanner. I don't think the range is great. Could I please have ur recommendations?
Todd wrote in message ...
>I have a Uniden 890xlt that does what you want and also has the military
>areo band in it also. Decent scanner.
>
>Todd
>
>
>Robert D. Baker wrote in message <71kkjk$9p3$1@nd.eastky.net>...
>> Anybody know of a manufacturer who makes a base station scanner with
>>battery backup and automatic NWS alert?
>>
>> tia,
>>
>> Robert
>>
>>
>>
>
>

4251. FS: Pro 64

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Thomas <thomas@ntplx.net>
Message-ID: <3649ED02.50BCD9EC@ntplx.net>
Source record: 138453
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,rec.radio.swap

Pro 64 400 Channel Hand Held Scannner with Manual and DC adapter

Used
No boxes
Works like new! Only

$100 (with shipping)

reply to es77@hotmail.com

4252. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: nopals@earthlink.net
Message-ID: <nopals-ya023680001111981117310001@news.earthlink.net>
Source record: 138454
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

In article <364841c0.34419794@news.mindspring.com>,
callerx@liberalmedia.org (CALLER X) wrote:

> You must be a moron then?
> You're saying that a legal/clean cb inside a car/truck or even a home can
> cause interference enough to cause a person to report it to the police???

Yup! It's true. Some consummer devices are so poorly shielded that nearly
anything will cause interference. I know of one case where the electronic
siren on ambulances caused one person problems with her TV. She was
blaming an amateur who had just moved into the neighborhood and our club
interfence team went out to help resolve her problem. Long story but true.

>
> Last time I checked, my cable has a shielded cover. And even if you get the tv
> through the air, a legally operated cb should cause a problem.

EVERYONE knows that even if you are operating legally that you can cause
problems for nearby consummer appliances. Why didn't you?

4253. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: nopals@earthlink.net
Message-ID: <nopals-ya023680001111981123460001@news.earthlink.net>
Source record: 138455
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

In article <36495c57.41227034@news.mindspring.com>,
CHECK_MY_SIGNATURE@EMAIL.COM (Diaper_Reagan) wrote:

> No one has offered what a person is suppose to do with a brand new tv set that
> he/she cannot use because of some legal cber next door?
>
> So we just accept this?

Did anyone say that? Before you run off at the mouth perhaps you might
like to ask a more genteel question. Try something like "What does one do
if there is an interference problem?"

Since you seem determined to be obnoxious then you could check with the
FCC. They used to have this really good brochure on the that very subject.
If you had asked nicely then many hams would have gone into substantial
detail in helping you with your problem.

4254. Re: ABC Recorded phone conversation by Newt (Sound familiar Linda Tripp?)

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <72csvf$6iu$1@news-2.news.gte.net>
Source record: 138456
Cross-posted to: alt.fan.rush-limbaugh,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,talk.politics.guns

>> >>Tonight on Nightline with Ted Koppel, he read a transcript of a phone
>> >>conversation that Newt had with another congressman.
>> >
>> >This is a violating of the Electronic Communication Privacy Act of
>> >1986. The one that bans scanners from receiving Cellular Phone
>> >transmissions. We need to file felony charges with the Justice
>> >Department.
>>
>> Yep. I don't recall any "newsmedia exemption" in that law either.
>> They not only intercepted his private phone conversation but
>> they immediately used the material for their own profit. The feds
>> should persue criminal charges and Gingrich should file civil
>> charges to recover any profits made on what was his private
>> property. After relentlessly roasting Linda Tripp for a lesser
>> version of the same thing, ABC should have it's 'nads cut off
>> for this. "Free" press does NOT mean "without ANY boundaries
>> or responsibility".
>>
>Interesting how the conservatives have flipflopped on
>this issue, First it was OK to tap converstaions of
>criminals, then it was terrible to record Newt, then it
>was OK to record Monica, now they are back to it is
>terrible to record Newt.
>

Lets set some rules. One, Linda Tripp used conventional
wire recording which can or can not be prosecuted depending
on the state. Two, criminals can be wire tapped only if the
courts issue a warrant. There have to be safe guards.

Now as to Newt and the interception of cell phones. We who
are amateur radio operators and who are scanner buffs have
had restrictions placed on us via the previous Democratic
Congresses in the form of the Electronic Communication Protection
Act of 1986 (ECPA). The first two violations are Democrats
who are spying on political figures. All we want is that these
people be held to the same standards we little guys are held.
Or that the law be repealed.

4255. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: nopals@earthlink.net
Message-ID: <nopals-ya023680001111981111410001@news.earthlink.net>
Source record: 138457
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In article <cuvyxnarpbzzynjpragrepbz.f27tag0.pminews@nntp1.ba.best.com>,
"Phil Kane" <philkane [at] commlawcenter [dot] com> wrote:

> Step One -- get Senator Rambo to allocate enough money to the
> agency to permit this. When I ran the FCC SF office I
> frequently pounded the table about "gimme 50 agents instead of
> 2 and I'll get the local problems cleaned up". It fell on deaf
> ears. All I got was a sore hand and a high number on the
> "disturber" list.

> 73 de Phil Kane - K2ASP
> Principal Attorney
> Communications Law Center
> San Francisco, CA

There it is in a nutshell. As long as the Federal government refuses to
fund the FCC with suffcient resources the enforcement arm will be all but
useless.

Note that when immigration became a high very visible political issue the
INS started to get the resources they had been begging for for years.
Perhaps if the commercial stations and cable outlets were starting to
experience serious disruptions to make an issue of it on the 6 oclock news
then maybe our congressional critters would start to fund the FCC as it
should be.

Thanks for the info, Mr. Kane and 73's

4256. Re: OS456 + CE-232-co-exist??

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: jabba@iaw.on.ca
Message-ID: <3649ef14.2057048@news.iaw.on.ca>
Source record: 138458
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No I have not tested it or installed it. I have a Pro-2004 so I have
no way to do this. The OS456(isn't that name deceiving) when not
enabled is not supposed interfere with the operation of the scanner
when it is not being used. A few people have installed a keyboard
only interface in these scanners and it has the same type of interface
as the ce232 and they have no problems with it. I would not install
a ce232 in the scanner myself. If you install it externally then you
can use it on any scanner that you make the internal modifications to.

On Tue, 10 Nov 1998 10:59:23 -0800, "Bob Flowers"
<bobflowers@mindspring.com> wrote:

>Have you installed this configuration and personally tested? Any caveats?
>Thanks.
>
>Wiggie wrote in message <3647ab5e.8237180@enews.newsguy.com>...
>>On Sun, 8 Nov 1998 23:13:12 -0800, "Bob Flowers"
>><bobflowers@mindspring.com> wrote:
>>
>>>Will a CE-232 AND a Opto OS456 co-exist in the same Pro-2006??
>>>
>>
>>Yes, the CE-232 and the OS456 can co-exist in the same scanner.
>>
>>Wiggie
>

4257. Re: very small scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: schuster_@at_panix_.dot_com
Message-ID: <72crs0$k3v@news1.panix.com>
Source record: 138459
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <364989AB.28A3C86E@ralvm.rtp.com>,
Rich Wells <n2mca@strongsignals.net> wrote:
>Clay Schneider wrote:
>> I like the R2 a lot, but you must have a very different version than mine if
>> you have no intermod and no images! I'll send you some of mine!
>
>Guess it's all due to differences in local RF 'hostility'. Here at home,
>I tested my R2 and found a good deal of intermod and images...which I
>expected given the unit's size and sensitivity.
>
>I let Jeff Goldman borrow this same unit for use in a urban/suburban
>locale and he reported few problems with image/intermod.

Jeff lives in an RF Hell too ... I am **VERY** surprised to hear this
report...

So far we have reports of the R2 swamped with intermod in two locales and
relatively clean in one. Perhaps you should keep tabs on this :-)

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

4258. Re: What kind of earphone do YOU use?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <uDtPgBbD#GA.150@upnetnews03>
Source record: 138460

Radio Shack sells an earphone with a little plastic piece that goes around
your ear. It is under $10. Not bad performance for the price.

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

IISergioII wrote in message <19981111113634.15899.00000077@ng135.aol.com>...
> I bought an entry-level scanner to listen to police broadcasts while on
the
>road. I have an old-fashioned, white earphone but it doesn't stay in my ear
>very securely.
> Anyone have any sugestions as to what the best kind of earphone to use
while
>driving would be? I recently went to Fry's (a big electronics store in
>California) looking for a clip-on earphone but they had none. Any good
online
>vendors of scanner accessories? (I assume dual earphones/headphones are
illegal
>as well as not conducive to driving safety, so I'm solely interested in
>single-ear earphones.)

4259. Re: John lies again...again...again

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <ysm22.171$nS.1622@news.cwix.com>
Source record: 138461
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John wrote in message <364941D3.3C97@usa.net>...
>GHansen wrote:
>> Caught again John. Two Mackey lies exposed in one day.
>
>Again, I ask you what was the lie & how was I caught. You make
>these statement yet can provide no facts to support your accusations!

It has been proven again and again John. Blake just caught you in two lies
in one day.

You John are all the proof anyone needs.

4260. FS: REGENCY HX1000

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: TINY2NZ <tiny2nz@my-dejanews.com>
Message-ID: <3649F110.78830067@my-dejanews.com>
Source record: 138462
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.swap,rec.radio.scanner,alt.radio.scanner

Hello All!
I have a nearly PERFECT Regency HX1000 Portable Scanner (one slight
scratch on the top)
It has the Manual (not a copy),Ant, charger, NEW BATT, and case
I would like $90 for the radio
If interested or for more info Email
tiny2nz@jorsm.com
Thanks Tiny

4261. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: dcat4955@my-dejanews.com
Message-ID: <72d5nlhkn1@nnrp1.dejanews.com>
Source record: 138463

hello my name is robert and im a cb'er (all say hello robert) :)

seriously... im a cb'er and i work for the phone company. have you ever tried to tell a cb'er to back down his illegal amp because he's killing your _____(fill in the blank). sorry folks, they had it coming. i gave up and went as far as building special rigs to music off of cd players so i could "plug the ears" of the offending idiot with a couple of watts. yep its illegal but after you get told to "stick it up your **s" then youll see why. you cant reason with these folks so tough for them, they had it coming.

73
robert miami fl (land of 30kw cb mobiles...no B/S)

In article <19981110103721.01017.00002330@ng-fi1.aol.com>,
bbcomm357@aol.com (BBCOMM357) wrote:
> >The city of Lafayette Indiana is going to pass an ordinance
> >that will allow them to enforce all FCC regulations. It is patterned
> >after an ordinance from Wisconsin that has passed review by
> >the courts.
> >
> >The danger is that this is what the Federal government wants.
> >If they can get the local governments enforcing federalize regulations
> >then they can write the rules but make the states and local governments
> >pay to enforce them.
> >
> >The better way would be to encourage your congressman to
> >allow the FCC to keep all fines that are collected from violations
> >of FCC rules.
> >
> >Lafayette's web page is: http://www.city.lafayette.in.us/
> >
> >You can mail the mayor, Dave Heath at DHeath@city.lafayette.in.us
> >
> >The ordinance will be discussed by the city council on Nov. 16th.
>
> Sir,
>
> that ordinance is a "BILL" being proposed in congress! That will
> effect all of the USA! So
> start studying for your ham ticket so they cant bother you.....
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4262. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: dcat4955@my-dejanews.com
Message-ID: <72d72tini1@nnrp1.dejanews.com>
Source record: 138464

for sale...
1500 watt linear, modified 2510 w/575 mic swinging 150%mod built in noise
maker..

just kidding...
robert

In article <19981110183958.13681.00000975@ngol01.aol.com>,
cbrambo@aol.com (CBRambo) wrote:
>
> In article <L0422.115$qh.510@wormhole.dimensional.com>, "Eric F. Richards"
> <efricha@flatland.dimensional.com> writes:
>
> >
> > >That means you know 100,000,000 people who use CBs and only 1 of them
> > >is legal? Methinks you exaggerate a touch.
>
> Typical HAMBO assumption.
>
> "Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4263. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: noone@noplaceinparticular.com
Message-ID: <3649F8D0.639B@noplaceinparticular.com>
Source record: 138465
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

John Mullan wrote:

> When you picked out that new TV one of your considerations was price.
> The manufacturer knowing this, and also to increase his profits builds
> that TV at the lowest possible cost. Part of that low cost is not what
> is in the TV but rather what is left out. The manufacturer puts in
> minimal shielding and designs circuits to use the lowest number of parts
> and the least expensive parts. The result is TVs and other consumer
> electronics which hears signals which are not meant for them.

The same could be said for your radio. The manufacturer builds
the cheapest set he can, and as a result it leaks RF into all
sorts of bands it *shouldn't* be sending.

> Why
> should the radio operator be penalized because the TV manufacturer
> short-cut the design of the TV? Lets put the blame where it really
> belongs in this issue.

That would have to be the radio operator...

4264. Re: What Bugged "Steve U."

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Rat & Swan <labrat@pacbell.net>
Message-ID: <3649F6C6.6596@pacbell.net>
Source record: 138466
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

hechts@my-dejanews.com wrote:

> nobodies@home.now wrote:

> > <Shellyd@lightspeed.com> wrote:

> > >Steve Uhrig wrote:

<SNIP>*****

> > >> I could go on and on.
> > >******My sweet Steve,
> > > Even if he reads this ,he's a druggy ,it will not sink in.
> > >Do a profile .I don't say things about people (like being on drugs) with
> > >out reading THEIR posts .
> > > But I do give you an "A" for trying <G> .
> > > Have a nice evening, Shelly D.
> > >Reuniting adoptees and birth parents

> > >> Steve

snippage

> actually i thought the original post was a pretty good question...what gives
> anyone in here the right to judge this guy 'cause he posted something about
> some shrooms or because of his personal habits at all?

Precisely! I think we get too wound up in judging each other to see
that everyone does things for reasons that are their own. True, there
can be misuse and crime occurring, but for the most part, that's a valid
question... how DORS one tell if a room is bugged?

My take on it: The Magic Slate things are what we used in the Moscow US
Embassy when we found that the rooms had been built with surveillance
gear already in place by the construction crews! We hired locals to
build the place... as IF! What's good enough for the CIA is good enough
for me.

Actually, it is also true that a room needn't be bugged at all for
surveillance personnel to get information. Sensitive laser devices can
read the vibrations from a glass windowpane and translate them back into
speech, from a van parked across the street or from a line-of-sight
window some distance away. Bugs transmitting on rapidly changing
frequencies (matched by the receivers at the other end) can defeat
sweeps... only a highly trained person with state-of-the-art equipment
can truly de-bug a room. Of course that can be a danger also. One
person, convinced he was being bugged, hired a team to sweep his

office... they did. They also PLANTED bugs in their wake that hadn't been there before. they had been hired beforehand by the guy's competitor!

The very best way to avoid being overheard is to go out randomly in the open, talking to the person you wish to pass info to. Go to parks, noisy restaurants, the subway station, wherever. Use far away pay phones. Randomize actions. For example, to choose a meeting place, pick up the morning paper. the first letter of the headline for that day, make it the first letter of the street you choose, changing each day. Things like that. Use the "paperback code" system for a very difficult to crack but convenient code... better yet... don't do anything illegal!! :) What is breaking the law WORTH, ANYWAY? You spend your days worrying, afraid of people, watching your back, and whatever you've gained from what was done is destroyed along with all your peace of mind! Nine out of ten crooks who give themselves away do so out of mistakes made BECAUSE they're so afraid of being nailed. Who needs the aggravation?!!

snippity doo-dah

> for the sake of knowledge i would like to repost the original question as my
> own. i hope my usenet pedigree meets your collective standard...i think you
> will find it spotless. thanx in advance for your replies (not flames).

By the way, that was a *corporate collective* 'you' not a "you" you I was using above! Bst way to debug a room is spend the bucks to have it done properly. But unfortunately, like an AIDS t4st, it's only good for so long... until the room is re-bugged.

Ways to work around bugs? Magic Slates, paper and FELT TIP pens... (no impression on second sheet down!), crayons or chalk on a board, sign language, Paperback Code. Loompanics Press, Paladin Press among others, have lots of info.

Swan

Psi Corps

PS: shelly, if you're into finding people, I have a brother and sister I haven't seen for over 40 years. Yeah, adoption. You've probably seen me over on alt.adoption. I'd stay there more but Celest just goes right up my back.

Bastard Nation LIVES!

4265. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: GHansen <Glenn.Hansen@USA.NET>
Message-ID: <Pvm22.173$nS.1734@news.cwix.com>
Source record: 138467
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John wrote in message <36494270.5C65@usa.net>...
>GHansen wrote:
>> Proof of you losing access has been posted on this newsgroup a number of
>> times John.
>
>Wrong!
>
>PROOF has NEVER been posted. I have NEVER lost access from an ISP!!!!!

Been posted a number of times monthly John. You just play the Special
routine and go into a fit of denial.

4266. FS: Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <Ocv0xLbD#GA.293@upnetnews03>
Source record: 138468

Hi,
Have the following I need to part with

1. PRO-2020, classic RS scanner, complete with box, covers 30-50, 108-174 & 410-512
excellent condition. $65

2. PRO-2056, mobile scanner, as new with box and all original accessories, covers 29-54,
108-174 & 400-512, 50 channel hyperscan with built in search ranges.
$99.00

3. Icom IC-R1, complete with manual, antenna and a/c adapter. Continuos coverage no blocks. $275

4. PRO-2 Tunable receiver, covers 30-50 & 138-174, excellent condition $60

5 Standard AX-700/CCR-708A Scanner, has large built-in SDU, very nice radio, covers 50 to 905 MHz, no blocks, comes with manual copy and a/c power supply, $400

Shipping is extra on all items
Thanks
Bruce

4267. cei

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: jj <clairvoyant1@hotmail.com>
Message-ID: <3649F62F.C76F93F7@hotmail.com>
Source record: 138469

whats the url for CEI?

4268. Re: What kind of earphone do YOU use?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981111154817.18463.00000262@ng-fi1.aol.com>
Source record: 138470

>I bought an entry-level scanner to listen to police broadcasts while on
>the
>>road. I have an old-fashioned, white earphone but it doesn't stay in my ear
>>very securely

If you want to listen to the scanner in your car, have you considered getting one of those gadgets that plays through the car tape deck? They cost about $20 but they work well and serves to pump up the volume over road noise.

4269. Guelph Ontario

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Mike <Nope@nope.com>
Message-ID: <72cst0$p8t$1@testinfo.uoguelph.ca>
Source record: 138471

Could someone please post any interesting frequencies that are in Guelph Ontario, I am compiling a master list to put on my web page for any other interested parties...

Thanx a hoot!!

Mike.

4270. Re: What kind of earphone do YOU use?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Nowak <nowak@tir.com>
Message-ID: <3649F3B3.AEAC8FA1@tir.com>
Source record: 138472

Highest quality earphone is made by Telex, It's the same one used by TV newspersons.
The earpiece clips onto your collar and an eartube goes into your ear.
Very comfortable, and nobody knows you are wearing it. About $50.

4271. FREQUENCY----WI

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: flannel2@aol.com
Message-ID: <19981111160548.26679.00000183@ng99.aol.com>
Source record: 138473

could anyone tell me where i could find frequency for WI.
police------fire

4272. Scanner Freqs for Norther VA (Fairfax County/Wash DC)

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: broeking@erols.com
Message-ID: <3649f886.9089536@news.erols.com>
Source record: 138474
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello,

Just moved here and need a start. Does any one who lives in my area have a scanner dayabase in a spreadsheet or word doc that you could email me. I am looking for all of the "standard" freqs in the area to get me started in this new locale. thanks in advance for your time and assistance if you can help me out. Bob

Bob Broeking in Springfield,VA... http://WhiteSpider.Aawsom.net
"I'll get the rope..."Anderl Hinterstoisser, North Face of the Eiger, July 19th, 1936... broeking@erols.com

4273. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <9In22.137$qh.611@wormhole.dimensional.com>
Source record: 138475
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

In rec.radio.scanner noone@noplaceinparticular.com wrote:
> John Mullan wrote:

>> When you picked out that new TV one of your considerations was price.
>> The manufacturer knowing this, and also to increase his profits builds
>> that TV at the lowest possible cost. Part of that low cost is not what
>> is in the TV but rather what is left out. The manufacturer puts in
>> minimal shielding and designs circuits to use the lowest number of parts
>> and the least expensive parts. The result is TVs and other consumer
>> electronics which hears signals which are not meant for them.

> The same could be said for your radio. The manufacturer builds
> the cheapest set he can, and as a result it leaks RF into all
> sorts of bands it *shouldn't* be sending.

No, both a radio operating in compliance and a TV operating in (part 15)
compliance can cause the TV to misbehave. This isn't hard -- read it
slowly, here, or on the back of or underside of your TV:

This device complies with part 15 of the FCC Rules. Operation
is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,
INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

>> Why
>> should the radio operator be penalized because the TV manufacturer
>> short-cut the design of the TV? Lets put the blame where it really
>> belongs in this issue.

> That would have to be the radio operator...

Read it again. Last sentence.

The radio transmitter is responsible for having a clean signal. The
television receiver SHOULD reject signals (when it can -- fundamental
overload is a good example of when it can't) but the FCC doesn't
REQUIRE the television to reject unwanted signals. That lets the
designers save $0.30 per TV and up their profit margin by that much.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

4274. Re: Cordless Telephone Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <OIP$qlbD#GA.200@nih2naac.prod2.compuserve.com>
Source record: 138476

"PITO C-MORE" <caca0@email.msn.com> wrote:
> 46MHz Cordless Phone Frequencies
> Channel Base Handset
> 5 43.920 49.000
> 14 44.460 49.480

Usenet is the electronic proof of both Gresham's and Sturgeon's Laws !!

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

Cordless Telephone [15.233]

Chan Base Handset Chan Base Handset

1 43.72 48.76 16 46.61 49.67
2 43.74 48.84 17 B 46.63 49.845
3 43.82 48.86 18 C 46.67 49.86
4 43.84 48.92 19 46.71 49.77
5 43.92 49.02 20 D 46.73 49.875
6 43.96 49.08 21 A 46.77 49.83
7 44.12 49.10 22 E 46.83 49.89
8 44.16 49.16 23 46.87 49.93
9 44.18 49.20 24 46.93 49.99
10 44.20 49.24 25 46.97 49.97
11 44.32 49.28
12 44.36 49.36 Chs A - E handset frequencies
13 44.40 49.40 are also used for baby room
14 44.46 49.46 monitors and low power
15 44.48 49.50 handie-talkies.

The original 10 channels were renumbered 16-25 in June 95
when the new channels 1-15 were added.

4275. Re: UNLOCKING CELLULAR FREQ IN BC-8500XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Ron Sujkowski <ronalds@concentric.net>
Message-ID: <364A03BC.1C0899E8@concentric.net>
Source record: 138477

just scan in the 1100-1250 or so area and you'll get 'em in that range

RMAN9999 wrote:

> Does anyone know how to unlock the cellular frequencies in a Uniden Bearcat
> 8500XLT scanner?
> George

4276. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: noone@noplaceinparticular.com
Message-ID: <364A0999.82D@noplaceinparticular.com>
Source record: 138478
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Eric F. Richards wrote:

> > That would have to be the radio operator...
>
> Read it again. Last sentence.

> The radio transmitter is responsible for having a clean signal.

And if it *doesn't*, it may interfere with a television that
is properly shielded and working correctly.

> The
> television receiver SHOULD reject signals (when it can -- fundamental
> overload is a good example of when it can't) but the FCC doesn't
> REQUIRE the television to reject unwanted signals. That lets the
> designers save $0.30 per TV and up their profit margin by that much.

Same may be said of the radio designers...

4277. FS: Kenwood TK-805

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: crystalimages@medaione.net
Message-ID: <UXn22.81$3N4.429081@lwnws01.ne.mediaone.net>
Source record: 138479
Cross-posted to: alt.radio.scanner,ne.forsale,rec.radio.scanner,rec.radio.swap

Kenwood TK-805 UHF, 35 watts, user programmable. In excellent condition.
Comes with Mic and mounting bracket. Asking $200 obro

4278. Outdoor Antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: n2racing@mindspring.com
Message-ID: <364a0975.65008616@news.mindspring.com>
Source record: 138480

I have a hand held scanner that I use with the rubber ducky antenna. Some times I get really good reception, and other times I don't. I am wondering if it is worth buying an outdoor/roof mounted antenna. Also, when I look through the RS catalog there are several antennas. What does this group recommend?

Thanks

4279. OPTOELECTRONICS OPTOTRAKKER & OPTOCOM

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <72d2nm$q48$1@news3.mr.net>
Source record: 138481

I called Optoelectronics today. They advised that the Optocom is one to three weeks away because of software issues. Anybody out there using the Optotrakker? How is is working out? I read a while back that there were some problems correctly identifying Talk Groups with the Optotrakker software.

4280. Re: Rogue Cancellation summary for rec.radio.scanner - 11/8/98

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <36493C75.4CEE@usa.net>
Source record: 138482

MAlexder wrote:

> >From: John <jmackey@usa.net>
> >No, I haven't. if you still want to push the issue then post your
> >specific proof to support your claim.
>
> Naw, don't need to.

Only if you have NOTHING you can prove!!!

4281. Re: Blake is up to his old tricks again!

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <36493E6F.CA6@usa.net>
Source record: 138483

Bud wrote:
> We STILL have a serious problem with a user, but after his latest antics,
> he'll probably be looking for a new ISP.

Blake won't have many choices as his town isn't big enough to have many
ISP's.

4282. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <36493FC3.605E@usa.net>
Source record: 138484
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bud wrote:

> Let's see... here's the important parts of the header from THIS post of yours...
> >NNTP-Posting-Host: ts004d43.
SNIP

> Here's a header from the rogue cancels...
> >NNTP-Posting-Host: ts003d32.
SNIP

Notice the "HOST" ID number is TOTALLy different.

There is a major difference.

4283. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <36494082.7678@usa.net>
Source record: 138485
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jack wrote:
> Wow, these definitely look like mackey is the rouge canceler!

How do you figure?

4284. Glen's Lies!

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <364941D3.3C97@usa.net>
Source record: 138486
Cross-posted to: rec.radio.scanner,alt.radio.scanner

GHansen wrote:
> Caught again John. Two Mackey lies exposed in one day.

Again, I ask you what was the lie & how was I caught. You make
these statement yet can provide no facts to support your accusations!

4285. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <36494270.5C65@usa.net>
Source record: 138487
Cross-posted to: rec.radio.scanner,alt.radio.scanner

GHansen wrote:
> Proof of you losing access has been posted on this newsgroup a number of
> times John.

Wrong!

PROOF has NEVER been posted. I have NEVER lost access from an ISP!!!!!

The only thing ever posted was forged e-mails from john Ingram stating
I had been dropped from Sprint. So I made several posts during those
days
that proved him wrong!

4286. Blake Bowel's Lying AGAIN!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <364942D2.4429@usa.net>
Source record: 138488
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
> Sorry John, it has been posted here a number of times,
> and about half of them you have rogue cancelled. Why

So if half were cancelled, where are the other half???

You are a liar Blake! You can not provide truth to back up
your words, even after you offer to!!!!!!!

4287. Re: PRO-34 Tech Question

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19981111034057.17259.00006806@ng125.aol.com>
Source record: 138489

>>
>>When I listen to the cell freqs, I get a high pitch whine when the scanner
>>receives a signal

I have noticed this on some scanners that had the cell mod done, but not on my modded Pro34.

AL STERN Satellite Beach FL

4288. AOR AR2700 problem

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Lamia <m1956@mail.execpc.com>
Message-ID: <72bjv0$2cp@newsops.execpc.com>
Source record: 138490

Hello there happy scanners
I have a AR2700 and i just get the CAT-232 serial interface for it.
I can control the scanner very good and i can upload and download banks
and chanels and other programming command's.
But i wand to unlock the scanner to receive the 800 mhz.
I try a program write by Jim Maurer ,but every time i try to upload
the source code the computer freezes.
Can anyone tell me if there is another program to do that???
Or any other suggestions on how to unlock the 800mhz

Thanks

4289. Re: my confession

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <72bkppiob1@garnet.mint.net>
Source record: 138491

Forging posts again, Mackalooney ?

GHansen wrote in message <36463E96.60E8@usa.net>...
>all this stuff about jhon macky is just a fancy thing blake bowers
>and i dreamed up. blake and me were mad at jhon because we wanted to
>have 3 way gay sex with him and he refused. i am sorry we took this out
>on the forum hear.

4290. Re: Pro-39 manual

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Todd <tyler@nightowl.net>
Message-ID: <nOd22.783$B6.19301065@news1.i1.net>
Source record: 138492
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

This is probably some idiot scanning manual's and selling them, if anyone needs instructions for the pro-39 or any other radio, email me or ask on the group, i'm sure someone is more than willing to help.

Todd

Peter L. Antognoli wrote in message ...
>What a dick! Some jerks will do anything for a buck..Right Dick?
>
>Private Dick wrote in message <363D06D6.E11E19B8@bv.net>...
>>I have the manual from an old pro-39 which somehow I still kept, I will
>>sell for $$, make offer
>
>

4291. Re: Info needed: base w/weather alert?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Todd <tyler@nightowl.net>
Message-ID: <WUd22.784$B6.19303399@news1.i1.net>
Source record: 138493

I have a Uniden 890xlt that does what you want and also has the military areo band in it also. Decent scanner.

Todd

Robert D. Baker wrote in message <71kkjk$9p3$1@nd.eastky.net>...
> Anybody know of a manufacturer who makes a base station scanner with
>battery backup and automatic NWS alert?
>
> tia,
>
> Robert
>
>
>

4292. ﷺPay as you goﷺ phone frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: handheldi386@my-dejanews.com
Message-ID: <72bvr9$g8e$1@nnrp1.dejanews.com>
Source record: 138494
Cross-posted to: uk.telecom,uk.telecom.mobile,rec.radio.scanner,alt.radio.scanner

Does anyone know the frequencies of the ﷺnewﷺ pay as you go mobile telephones that are now quite popular in United Kingdom. UK Vodafone and UK Cellnet along with other mobile companies have this service.

If you have any information, please let me know.

Much obliged,

Paul
‰

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4293. Re: cordless phone but NOT normal question...

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <72buar$20v$1@newnews.nl.uu.net>
Source record: 138495

Note that most cordless phones up to 900 Mhz
at best use analog scrambling. This is usually
a speech inversion algorithm which can easily
be monitored with various scanners nowadays.

Probably the one and only type of cordless
that cannot be monitored by air is a DECT
phone which uses time division multiple
access on a single frequency, plus digital
encoding/decoding of the signal.

But even then, it is not that difficult to pick up
signals from the analog line. Here you need some
digital line protocol (like ISDN) to make easy
eaves dropping more difficult, yet not impossible.

Brgds, Aad

Jaypeggin wrote in message <19981110205842.01020.00002552@ng-fi1.aol.com>...
>Anyone with a good scanner can monitor your calls unless your new cordless
>phone is digital or has a speech scrambler on it.

4294. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72c0d1$g3c$0@207.18.224.104>
Source record: 138496
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 11 Nov 1998 07:56:25 GMT, John <jmackey@usa.net> wrote:

>GHansen wrote:
>> Proof of you losing access has been posted on this newsgroup a number of
>> times John.
>
>Wrong!
>
>PROOF has NEVER been posted. I have NEVER lost access from an ISP!!!!!
>
>The only thing ever posted was forged e-mails from john Ingram stating
>I had been dropped from Sprint. So I made several posts during those
>days
>that proved him wrong!

Ah, which ISP are you using for this message John?

4295. Re: Blake is up to his old tricks again!

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72c0hg$g3c$1@207.18.224.104>
Source record: 138497

On Wed, 11 Nov 1998 07:39:21 GMT, John <jmackey@usa.net> wrote:

>Bud wrote:
>> We STILL have a serious problem with a user, but after his latest antics,
>> he'll probably be looking for a new ISP.
>
>Blake won't have many choices as his town isn't big enough to have many
>ISP's.

I of course, am not the one that Bud was talking about John, and I
have done nothing to create a problem with my ISP. You on the
other hand, seem to be having problems with your ISP again,
Concentric is one of the most responsive ISP's around!

4296. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72c0lu$g3c$2@207.18.224.104>
Source record: 138498
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 11 Nov 1998 02:31:05 GMT, kryppy@bellsouth.net (Jack) wrote:

>On Mon, 09 Nov 1998 17:50:25 -0500, john gary ingram
><ingramj@erols.com> wrote:
>
>Wow, these definitely look like mackey is the rouge canceler!
>The affected people should complain!
>
We did, and the fine folks at Concentric.net are some of the most
responsive ISP's around. Notice someone has a little problem
using them today?

4297. Re: Mackeyspeak

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72c0nk$g3c$3@207.18.224.104>
Source record: 138499
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 11 Nov 1998 07:34:25 GMT, John <jmackey@usa.net> wrote:

>sillyarse@my-dejanews.com wrote:
>> TRANSLATION: John didn't receive any complaints, but his provider did, and
>> kicked him off, something that has happened to John several times. His
>
>WRONG!!!
>
>I have NEVER lost an account or been warned about internet postings.
>
>You apparently are confusing me with Bill, Blake, Bud, or Joe Nicholson
>who
>have either received several warnings or totally lost access to their
>service.

Lies again John? When and what for have I been warned about my
internet postings?

4298. Re: Blake Bowel's Lying AGAIN!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72c0pp$g3c$4@207.18.224.104>
Source record: 138500
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 11 Nov 1998 07:58:03 GMT, John <jmackey@usa.net> wrote:

>Blake Bowers wrote:
>> Sorry John, it has been posted here a number of times,
>> and about half of them you have rogue cancelled. Why
>
>So if half were cancelled, where are the other half???
>
>You are a liar Blake! You can not provide truth to back up
>your words, even after you offer to!!!!!!!

John, you are not this ignorant, so stop with your lies.

4299. Re: FS AOR8000

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981111075217.18457.00000028@ng-fi1.aol.com>
Source record: 138501

>From: sp33d@my-dejanews.com (LAtoSeattle)

>No CODs, what kind of sham are you running?

What makes you think it is a sham? I buy and sell radios all of the time and I never use COD. The buyer can always refuse the package and then you get stiffed for the shipping. It takes several weeks for UPS to cough up the dough to the seller too. I would rather get complete contact information and provide the same and place my trust in the person that I'm dealing with. You know what? I've never been burned and not one person that I have done business--and there have been several--has complained. Most of the people that hang out around here are good folks.

4300. Re: | * | Canada Amateur Radio Study Guide | * |

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <36498ca5.612410@news.sprint.ca>
Source record: 138502
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,can.general

<<<<<<==========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De Tue, 10 Nov 1998 22:41:38 -0500,
<Pine.GSO.3.94.981110215709.18499B-100000@Ocean.CAM.ORG>,
Michael Black <blackm00@CAM.ORG>
a crit dans le message (Re: | * | Canada Amateur Radio Study Guide
| * |)...

==========

>I should also point out that the "radiotelephone" site may have a lot
>of links, but they send you into sections of other people's websites
>without sending you to the homepage. So what might look like a giant
>effort turns out to be a a lot of links that send you to other people's
>websites. You'd be smart to go to the primary websites directly.

Unfortunately, radiotelephone.net site is NOT only composed of links.
I put out a lot of useful information to amateurs and scanners within
radiotelephone.net such as
http://www.radiotelephone.net/amateur/pro26.htm, for example, other
than study guide there.

>And yes, it is fascinating to post a message about pointers to the topic
>of amateur radio without explaining what amateur radio is.

it's explained at http://www.radiotelephone.net/amateur/

> Michael VE2BVW

are you active with amateur radio nowadays ?? I guess not. Me too.

M a s a t a k a N o d a, Montr al, Qu bec, Canada. N d' ICQ: 15115035
Infinite Communications (TM): Il y a un coeur. Il y a un esprit. Il y a une voie.
tudient @ d'Universit McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C : masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

4301. Re: Unblocked ubc895xlt??

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36498A76.32D2ABCA@ralvm.rtp.com>
Source record: 138503

gscott wrote:
> Bandercom sells the 9000 unblocked is there a way of getting an 895 with
> trunking unblocked? Are these sold anywhere? Thanks Scott..

As far as I'm aware, non of the TrunkTrackers models have left stateside
(in terms of shipments for overseas dealers). The trunking systems they
use can't be tracked by these Uniden units. So it's doubtful we'll ever
see a UBC895XLT.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

4302. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: ham.radio@its.best
Message-ID: <l8g22.770$Qq.2351@news.cwix.com>
Source record: 138504
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

In article <364841c0.34419794@news.mindspring.com>, callerx@liberalmedia.org (CALLER X) wrote:
>On Tue, 10 Nov 1998 21:20:05 GMT, david.murman@wa4ecm.mci.com (WA4ECM) typed:
>
>>In article <364924ff.27059350@news.mindspring.com>, callerx@liberalmedia.org
> (CALLER X) wrote:
>>>On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
>>>
>>>>> If your rig is set up properly and your not knocking out all the TVs in
>>>>> your neighorhood then you have nothing to worry about....
>>>>> Jerry
>>>>
>>>>How about if your rig is set up properly *and* you are knocking out all
>>>>the TVs? Will the local cops understand why that might happen? Will they
>>>>have the equipment and technical knowledge? Probably not. Will they be
>>>>influenced by local politics? (keep the most voters happy) Probably
>>>>yes. The city gets to prosecute you on unlimited taxpayer funds but you
>>>>have to pay for your own lawyer. Even if you can convince a judge that
>>>>those TVs your bothering is their fault, it's still going to cost you
>>>>dearly. Sounds kind of dangerous to me...
>>>>
>>>
>>>How can you place blame on tv owners [a passive device] when cb'ers are
>>>broadcasting [an active transmitting device]??
>>>
>>>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
>>>*NEVER* cause problems for tv's. Only those using 100 watt linear amps would
>>>have any reason to fear being arrested or their equipment being taken. Those
>>>linears are illegal to begin with and a cb is not a right in the constitution
>>>last time I checked...
>>>Simple:If some police keys your mic and a nearby tv flickers, then your
>>>equipment is illegal and SHOULD be taken from you and you should pay a large
>>>fine for being a smartass.
>>>I hate people who think their rights are superior.
>>>
>>You must be a TROLL because any person with just half a brain knows that there
>
>>is the possibility to cause interference to TVs, VCRs and other electronic
>>equipment even if your transmitter is 100% clean.
>>David
>
>You must be a moron then?

>You're saying that a legal/clean cb inside a car/truck or even a home can
>cause interference enough to cause a person to report it to the police???
>
You must be the moron. We are not just talking about CB but any radio. How
is your local cop going to know if the readio is CB or not. You will have
to prove that. Do you know that a legal 2 meter rig running at 145 mhz will
cause certain cable channels to get interference. There are two cable
channels here in my area that are on 144 and 145.250 mhz. When I transmit on
packet, 145.070 legally, I interfer with those two channels. A cable system
is not 100% effective in cutting out radio interference. To fix the problem
here the cable company put the same programming on the "B" side cable but on a
different channel.

>Last time I checked, my cable has a shielded cover. And even if you get the tv
>through the air, a legally operated cb should cause a problem.
>
>SOMETHING YOU ALSO FORGET, people can use 4 watts and have a clean cb but use
>illegal attenea's or other devices..
>MODULATORS are also used..
>
>Like I said, we're talking about someone causing enough of a problem that it
>prevents a person INSIDE THEIR HOME [minding their own business] from watching
>the tv without trouble.
>
>Go ahead and support the cb'ers, you have already made it clear you do.
>
>I hope someone moves into your neighborhood and transmits 24/7 with a 10K watt
>unit. Gee, wonder if you'd even complain???
>NAAA!, after all he has his rights!!
>

4303. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: ham.radio@its.best
Message-ID: <jfg22.782$Qq.2351@news.cwix.com>
Source record: 138505
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

In article <364a4380.34868092@news.mindspring.com>, callerx@liberalmedia.org (CALLER X) wrote:
>On 10 Nov 1998 14:01:45 PST, "CitySlicker" <*mannod*@concentric.net> typed:
>
>>
>>CALLER X wrote in message <364924ff.27059350@news.mindspring.com>...
>>>On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
>>>
>>>>> If your rig is set up properly and your not knocking out all the TVs in
>>>>> your neighorhood then you have nothing to worry about....
>>>>> Jerry
>>>>
>>>>How about if your rig is set up properly *and* you are knocking out all
>>>>the TVs? Will the local cops understand why that might happen? Will they
>>>>have the equipment and technical knowledge? Probably not. Will they be
>>>>influenced by local politics? (keep the most voters happy) Probably
>>>>yes. The city gets to prosecute you on unlimited taxpayer funds but you
>>>>have to pay for your own lawyer. Even if you can convince a judge that
>>>>those TVs your bothering is their fault, it's still going to cost you
>>>>dearly. Sounds kind of dangerous to me...
>>>>
>>>
>>>How can you place blame on tv owners [a passive device] when cb'ers are
>>>broadcasting [an active transmitting device]??
>>>
>>>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
>>>*NEVER* cause problems for tv's. Only those using 100 watt linear amps
>>would
>>>have any reason to fear being arrested or their equipment being taken.
>>Those
>>>linears are illegal to begin with and a cb is not a right in the
>>constitution
>>>last time I checked...
>>>Simple:If some police keys your mic and a nearby tv flickers, then your
>>>equipment is illegal and SHOULD be taken from you and you should pay a
>>large
>>>fine for being a smartass.
>>
>>First he has to have legal access to your home to press the key.
>>
>>>I hate people who think their rights are superior.
>>

>>Are you saying you are willing to give yours up. Maybe you should try China
>>for awhile before you take a non chalant attitude about our rights.
>>>
>>
>>
>
>RIGHTS? WHAT about my right to be inside my home without some cb'er keeping me
>from watching a program? Does that right matter?
>
>I hope someone moves into your neighborhood and uses a 10k watt unit 24/7.
>You shouldn't complain because that man has RIGHTS!!!
>You should send him a cake and tell him how much you love him and offer
>money..
>
>FCC does mean something.
You know you really need to get a life. Everyone here on the NG is talking
about a legal CB operation. You are throwing gas on the camp fire. Get a
brain and use it properly.

4304. Re: Looking for very good mobile?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36498E89.55558A4B@ralvm.rtp.com>
Source record: 138506

Cbake777 wrote:
> I currently have a pro26 and a bc235xlt and I love both of them. I am ready to
> mount a mobile scanner in my car and I'm looking for recommendations for a very
> good mobile unit that has back lit buttons and coverage in the 800 range. Is
> there a trunktracker made that has the capability of 29-1300 mhz with the
> obvious gaps, but has back lit buttons and gets great reception without
> crossing the 300-400 barrier (US $) What do you know about the uniden
> bc760xlt...good choice (although not trunk capable)?

The 'true' mobile market isn't very big:
RELM MS180
RELM MS200
Uniden BC760XLT
Uniden BCT-7
Radio Shack PRO-2056
Radio Shack PRO-2046
Radio Shack PRO-2066

I believe the PRO-2056 is being discontinued and with the introduction
of
the PRO-2066, I think the PRO-2046 will be gone soon as well.

All units, except for the new PRO-2066 are double conversion which make
them
susceptible to images and intermod interference. And all the mobile
units are
made by Uniden except for the RELMs.

On paper, the RELM units are a dream. Backlit display and all keys
backlit
as well. But it's double conversion and I found it unusable for
monitoring
in the car due to EXCESSIVE images and intermod. Even though it has PL
capability, that only solves some of the problems...forget 800MHz. The
LCD
is hard to read at night as well.

The BC760XLT has a few keys backlit and optional PL board.

The new PRO-2066 has no backlit keys but is triple conversion and should
offer the greatest interference rejection. My testing thus far has shown
it to behave just like the BC235XLT. I'm pleased with it. But it does
not meet your wide frequency coverage nor backlit key criteria.

If you're looking for good interference rejection and wide frequency
coverage, you might consider using a base station model that can use

12V DC power. But you'll have to give up the backlit keys. To get the keys backlit, you'd probably have to go with a handheld model and worry about mounting options and an amplified speaker for hearty audio.

Sticky little situation isn't it? ;-)

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

4305. Re: Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36499051.F0C79947@ralvm.rtp.com>
Source record: 138507

David Siemen wrote:
> I have a dilemma. I like both the Uniden 235XLT and 895XLT. One is a
> mobil hand-held, and the other is a base unit. This will be my first
> scanner. But which to choose?
>
> I like the mobility of the hand-held, although I'm wondering just how
> much I will take it places. I think that there is an AC adapter so it
> can be plugged in. Would sure be nice during a storm when the power is
> out. And it would be so easy to take with me outside while working in
> the yard and even out on the boat fishing.

Yes, handhelds are great for portable use when out and about or while
on vacation and, as you mentioned, great for use during power failures.
If you rig up/buy the proper battery, you can power some base station
units with 12 volts should the power fail.

> However, I'm not sure of the speaker clarity. It might be awful easy to
> steal. And it isn't as easy use with the smaller buttons and LED.

Audio is pretty sub-par. I don't consider the buttons that small and
the LCD has great contrast.

> So, I'm back to the base. It is only about 4 pounds. So, it would be no
> problem bringing it camping. It is larger, and therefore the speaker
> should be clearer. But it doesn't run on batteries (although there is a
> DC adapter). Moving it around would be a hassle.

You can run it off of a motorocycle or gel-cell battery. You just have
to wire up your own cable. You could also use the DC adapter to plug
it into the cigarette lighter socket.

> Does anyone have any pros and cons to share on hand-helds versus base
> units.

I think an important consideration when deciding between these models
is all you get with the BC895 for just a bit more $. You get an S-meter,
weather alert, CTCSS search/decode, rotary control and computer
interface.

So get some form of battery and wire up a cable. Use the BC895 at home
from normal AC power. If the power fails, or you go on a trip, you can
use the battery to power it.

Down the road, should you decide you have to have a handheld, the BC235
is currently selling in the upper $100s so it won't be a big expense
and used models should be very attractively priced.

Good luck with your decision!

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

4306. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: ham.radio@its.best
Message-ID: <Ang22.798$Qq.2351@news.cwix.com>
Source record: 138508
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

In article <36490FB5.6589@earthlink.net>, Jerry <jerry10@earthlink.net> wrote:
>Yes I'm aware of what your saying. What I'm saying is if you properly
>set your radio up using TVI filters, grounding, antenna high on a mast,
>chokes and so and so on, then you, yourself can eliminate 95% of the
>problem. I'm also aware that some TV's and steros are so cheaply made
>they pickup the dog barking across the street. It's the CB Rambo who
>sets up junk in the middle of a neighborhood trying to put out 10,000
>watts that makes it hard for all of us. I run a 2950 through a 350 HD
>into a antron 99 (a bleeder so some say) and I have no problems because
>i simply took the time to set my rig up before I keyed the mic for the
>firat time.
>
>Jerry
>
Jerry, you are missing the point. Even if you have done all that you can do
to clean up your equipment, there are still many "passive" devices out there
that can pick up your so called clean operation. It happens. Just because
you don't know about it doesn't mean it doesn't happen.

4307. Re: ICOM PCR 1000-Will it go on a 386?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <72c46b$e33$1@newnews.nl.uu.net>
Source record: 138509
Cross-posted to: rec.radio.scanner,alt.ham-radio.vhf-uhf,alt.radio.scanner

Hey, hold it! There have been Osborne machines running DOS 2.0.
Called 'portable' by Osborne himself, it was nicknamed 'luggable' by
those who tried to move it, 'expensive' by those wo tried to pay
it, 'toaster' by those who turned it on for more than an hour, and
'broken' by those who had used it for longer than only a few
months.

Af far as I can remember it featured a real 4.77 mHz 8088 (yes, the
very first one to support DOS, as opposed to the Osborne 1 which
contained a Z80 CPU and (still pretty revolutionary, those days)
not ONE but TWO floppy drives, 5.25", 180 kB each ...

Oh, sweet memories ...

Bill Crocker wrote in message ...
| Brian:
|
| Osborne One! Wow... that brings back memories!
| That system runs CP/M, so |'m afraid you're out of luck.
|
| Bill Crocker
|
| Brian Denley wrote in message <72b0i2$504$1@autumn.news.rcn.net>...
| >How about an Osborne one?
| >j/k
| >Brian
| >
| >PAW <73457.650@CompuServe.COM> wrote in message ...
| >>I've been able to load the Icom software on a Compaq LTE366-20
| >>and it seems to function. While it isn't the fastest responding
| >>machine out there, and Icom recc's a 486, will it work at
| >>least with the PRC1000?
| >>
| >>PAW
| >>(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
| >>http://ourworld.compuserve.com/homepages/w9jmn

4308. Regency Turbo 800/TS-2 Scanners $65.00

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: John Sysak <jksinc@glccomputers.com>
Message-ID: <36499259.64CF04BF@glccomputers.com>
Source record: 138510
Cross-posted to: rec.radio.swap,rec.radio.scanner

I have some Regency TS-2 ,AKA Turbo 800 scanners .
These are out of California Gov. vehicles, like CHP, Sheriff, Caltrans,
ect.
75 Channels, Freq. range 29.94 - 54, 118-135.975 aircraft,
136-174, 406-470,806-950 MHZ.
and preprogrammed NOAA weather including Canadian Freqs.
Units are checked out and in good working order and include copy of
manual and new antenna kit.
These units have the on/off switch jumperd to be on all the time .
$65.00 plus shipping
can e-mail picture if requested

4309. Re: How do I work my scanner?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <364988f5.439653@enews.newsguy.com>
Source record: 138511
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Go to http://support.tandy.com/ and that should have what you need.

Wiggie

On 10 Nov 1998 23:59:02 GMT, garyc10133@aol.com (GaryC10133) wrote:

>i misplaced my pro-63 can you email me the operating instructions and/or tell
>me where i can get them online.
>
>thanks.
>
>a summary will do also.

4310. Re: pro-2036 manual

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <364a8b0f.977921@enews.newsguy.com>
Source record: 138512

On 10 Nov 1998 20:13:14 GMT, wrh@cbemg.cb.lucent.com (-) wrote:

>In article <19981110135052.16384.00001909@ng71.aol.com>,
>Teal9425 <teal9425@aol.com> wrote:
>>the site should have complete manual
>
>
>i went to the RS site, just a v-e-r-y basic set
>of information

You can call up Radio Shack Unlimited and have the manual sent to you.
I think the number is 1-800-THE-SHACK.

Wiggie

4311. Re: How Can I Make An Inexpensive Antenna??

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <364b8c36.1272821@enews.newsguy.com>
Source record: 138513

On Wed, 11 Nov 1998 03:01:16 GMT, Curious George@work.here wrote:

>On Tue, 10 Nov 1998 19:17:24 -0500, "brak" <bigitybang@mailexcite.com>
>wrote:
>
>>I'm interested in learning how to make an inexpensive antenna to boost the
>>range and clarity of my scanner. Im using a RS Pro-34 scanner. I listen to
>>police/fire/rescue (approx 130-450 Mhz) and other things in the 800-900 Mhz
>>band. Can a decent *Homemade* antenna be made or would it be cheaper/better
>>to buy one?
>>
>>THX
>>Brak
>
>Try here: http://pw2.netcom.com/~kimeyer/index.html
>
>Good signals... LCM

The RS mag-mount and the center-loaded telescopic are great antennas.
If you also want to make an antenna to pull in the 800MHz freqs then
you might look at http://www.northcountryradio.com/discone.htm.

Wiggie

4312. Re: Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: "Aad@his.best" <AvStrien@usa.net>
Message-ID: <72c584$g12$1@newnews.nl.uu.net>
Source record: 138514

David, to be honest, I cannot think of pros for base scanners unless
you mean the real heavyweights (literally, too!) like AOR AR-5000,
AOR AR-7000, iCOM IC-R7100 and iCOM IC-R8500.

These large ones have more stable circuitry, better filters and
hence better selectivity and image rejection, but in most cases
are less sensitive than portables, thus almost forcing you to
have a roof-mount antenna before you will be able to pick up
weaker signals.

Other base scanners basically contain the same hardware as
the portable ones, with the exception only found in the size of
the display, the buttons, the case and sometimes the volume
(however, none are true for the those-days siblings Yupiteru
MVT-7000 (portable) and MVT-8000 (base)).

However, if you have regular ability with ears and hands, and
are not in urgent need for the high-end devices listed above, you
can do equally well with a portable.

If you are disabled on 1 hand you should not choose iCOM,
since their function key is on the left side of the scanner and
operates only when pressed simultaneously with other keys

When audio volume is a concern you may eventually
consider a headset, most ear plugs and headphones work
fine with portable scanners.

Hope this helps. Good luck and brgds from Aad van Strien,
who hardly ever uses his base scanners (AOR AR-3000
and iCOM IC-R7100) anymore as a scanner, but only as
a receiver tuned to 1 single frequency.

David Siemen wrote in message <72at9g$at6$0@205.138.138.3>...
>I have a dilemma. I like both the Uniden 235XLT and 895XLT.
>One is a mobil hand-held, and the other is a base unit.
>This will be my first scanner. But which to choose?
><cut>Does anyone have any pros and cons to share on
>hand-helds versus base units.
>
>Thanks!
>
>David Siemen

4313. Re: Crystals to Trade

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Steve <steve@netcom.com>
Message-ID: <3649C253.5CD1@netcom.com>
Source record: 138515

Ed,
Follow my organization link in the header of this email and go to
my scanner page by freq, it has an "!" next to each freq I have a crystal
for.

73,
Steve
Ed & Kathy Lynch wrote:
>
> I have the following scanner crystals (Realistic) to trade if there's anyone
> out there interested in the old sets.....
>
> Trade:
>
> 33.700, 46.420, 37.360, 42.600, 42.620, 155.580, 155.340, 155.850,
> 155.505,
> 155.175
>
> Need:
>
> 453.800, 154.160, 159.165, 155.445, 159.135, 155.460, 154.665,
> 154.695,
> 159.000, 39.680, 39.100
>
> Ed Lynch
> Chesapeake, VA
>
> South Side Hampton Roads Radio Page
> http://www.erols.com/lynchs/RP2.html

4314. Re: How Can I Make An Inexpensive Antenna??

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: seebelow@spam.com
Message-ID: <seebelow-1111980802540001@p20.amax11.dialup.dal2.flash.net>
Source record: 138516

In article <2D422.176$cg3.1209@news14.ispnews.com>, "brak"
<bigitybang@mailexcite.com> wrote:

> I'm interested in learning how to make an inexpensive antenna to boost the
> range and clarity of my scanner. Im using a RS Pro-34 scanner. I listen to
> police/fire/rescue (approx 130-450 Mhz) and other things in the 800-900 Mhz
> band. Can a decent *Homemade* antenna be made or would it be cheaper/better
> to buy one?
>
> THX
> Brak

Check out:

http://www.artscipub.com/simpleton/simp.quickie.html

cheers,

Jerry

--
My real email address is: cupples at flash dot net

4315. NYC / Long Island Eyeball

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19981111091530.18465.00000058@ng-fi1.aol.com>
Source record: 138517

The LIMA gang will be meeting this Thursday (11/12) at Nathan's on Long Beach Road in Oceanside(Nassau County) from 7:30-10PM, all are welcome.

4316. Re: &#65533;Pay as you go&#65533; phone frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: matt@actuality.co.uk
Message-ID: <36499eb3.6065922@news-reader.bt.net>
Source record: 138518
Cross-posted to: uk.telecom,uk.telecom.mobile,rec.radio.scanner,alt.radio.scanner

Yes they are the same as the existing cellular phone frequencies - hey
cause thats what they are - cellular phones.

M@t :o)
ħ???

On Wed, 11 Nov 1998 12:27:20 GMT, handheldi386@my-dejanews.com wrote:

>Does anyone know the frequencies of the &#65533;new&#65533; pay as you go mobile telephones
>that are now quite popular in United Kingdom. UK Vodafone and UK Cellnet along
>with other mobile companies have this service.
>
>If you have any information, please let me know.
>
>Much obliged,
>
>Paul
>‰
>
>----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4317. Military Action Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <72c9a6$o1s$1@nnrp1.dejanews.com>
Source record: 138519

Hello All, With the pending air, ground, and sea strikes against IRAQ in the next few days or weeks its a good time to start posting frequencies, both HF and UHF that might be used in IRAQ and here in the states by planes and ships in route to the area. I just heard the Clinton is about to sign an order to allow F117's, B52's and other hardware to start the trip. What are good freqs here in the States to hear F117's in route to the area??? Thanks, George ********** * http://www.flash.net/~av8tor/radios * * Come here and will take you to where the action is * * Hear live audio from Police, Fire, and many Airports * * NEW NEW Database of Used Scanner Prices NEW NEW * * NEW NEW The Kelly Blue Book of Radios NEW NEW * **********

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4318. Re: ***NEED INFO: IC-Q7A WIDE RX .500-1.9 GHz?***

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: mjgilbert.NOSPAM@wcom.net
Message-ID: <36499cba.4806100@news.compuserve.com>
Source record: 138520

I seem to remember reading that if you store <30MHz freqs in a memory
channel, then use the radio standalone to access that channel it
works, even though the display does not show you the <30MHz freq.
I'll have to test this when my new Q7A shows up - hopefully today.

On 9 Nov 1998 02:53:35 GMT, teenham@aol.com (Teen Ham) wrote:

>Hi. I found alot of discussion about how someone made a computer control
>program for the new ICOM Q7A mini HT which would allow reception of .500-1.9
>GHz. I found and downloaded the program. It also says that I need a OPC-478
>cloning cable or one for a Yaesu (I don't think I'll be buying one though... I
>have the schematic for it, if anyone needs it you can email me and I'll send it
>to you, .JPG format.) The author of this program says alot how you can make
>the radio tune .500-1.9 GHz which is more than the usual 30-1.3 GHz range....
>now my questions: 1. After you used the program, can you still tune .500-1.9
>GHz if you are using the radio when it's not plugged into the computer
>interface (stand-alone)? 2. Does this "software mod" also enable full 800 MHz
>(I would think not, but who knows...)? 3. How good is the sensitivity on the
>MW and HF band? Is MW (AM) any good? Is the receiver curcuit the same as on
>the new IC R2? (Same as the Q7A, but no TX, 400 memory channels, and .500-1.3
>GHz RX out of the box.) Please respond by email as well as in the newsgroup
>because my access to here isn't the best. Thanks!
>
>73
>I LOVE THE IC-Q7A!!!
>P.S. If anyone has a extra ICOM OPC-478 or one of the compatible cloning
>cables for the Yaesu laying around that they want to sell (or trade?) for less
>than what ICOM is asking for one, please email me.

4319. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Keith <hunter45@ct1.nai.net>
Message-ID: <364A75E3.D38AB4B4@ct1.nai.net>
Source record: 138521
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Sounds Like Someone Doesnt Know What There Talking
About. And Also I Bet Your Right That Moron Has A Junk
Tv. Tell Him To Get A Life, Hunter

HAM RADIO wrote:

> In article <364841c0.34419794@news.mindspring.com>, callerx@liberalmedia.org (CALLER X)
wrote:
> >On Tue, 10 Nov 1998 21:20:05 GMT, david.murman@wa4ecm.mci.com (WA4ECM) typed:
> >
> >>In article <364924ff.27059350@news.mindspring.com>, callerx@liberalmedia.org
> > (CALLER X) wrote:
> >>>On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
> >>>
> >>>> If your rig is set up properly and your not knocking out all the TVs in
> >>>> your neighorhood then you have nothing to worry about....
> >>>> Jerry
> >>>>
> >>>How about if your rig is set up properly *and* you are knocking out all
> >>>the TVs? Will the local cops understand why that might happen? Will they
> >>>have the equipment and technical knowledge? Probably not. Will they be
> >>>influenced by local politics? (keep the most voters happy) Probably
> >>>yes. The city gets to prosecute you on unlimited taxpayer funds but you
> >>>have to pay for your own lawyer. Even if you can convince a judge that
> >>>those TVs your bothering is their fault, it's still going to cost you
> >>>dearly. Sounds kind of dangerous to me...
> >>>
> >>>
> >>>How can you place blame on tv owners [a passive device] when cb'ers are
> >>>broadcasting [an active transmitting device]??
> >>>
> >>>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
> >>>*NEVER* cause problems for tv's. Only those using 100 watt linear amps would
> >>>have any reason to fear being arrested or their equipment being taken. Those
> >>>linears are illegal to begin with and a cb is not a right in the constitution
> >>>last time I checked...
> >>>Simple:If some police keys your mic and a nearby tv flickers, then your
> >>>equipment is illegal and SHOULD be taken from you and you should pay a large
> >>>fine for being a smartass.
> >>>I hate people who think their rights are superior.
> >>>
> >>You must be a TROLL because any person with just half a brain knows that there
> >>

> >>is the possibility to cause interference to TVs, VCRs and other electronic
> >>equipment even if your transmitter is 100% clean.
> >>David
> >
> >You must be a moron then?
> >You're saying that a legal/clean cb inside a car/truck or even a home can
> >cause interference enough to cause a person to report it to the police???
> >
> You must be the moron. We are not just talking about CB but any radio. How
> is your local cop going to know if the readio is CB or not. You will have
> to prove that. Do you know that a legal 2 meter rig running at 145 mhz will
> cause certain cable channels to get interference. There are two cable
> channels here in my area that are on 144 and 145.250 mhz. When I transmit on
> packet, 145.070 legally, I interfer with those two channels. A cable system
> is not 100% effective in cutting out radio interference. To fix the problem
> here the cable company put the same programming on the "B" side cable but on a
> different channel.
>
> >Last time I checked, my cable has a shielded cover. And even if you get the tv
> >through the air, a legally operated cb should cause a problem.
> >
> >SOMETHING YOU ALSO FORGET, people can use 4 watts and have a clean cb but use
> >illegal attenea's or other devices..
> >MODULATORS are also used..
> >
> >Like I said, we're talking about someone causing enough of a problem that it
> >prevents a person INSIDE THEIR HOME [minding their own business] from watching
> >the tv without trouble.
> >
> >Go ahead and support the cb'ers, you have already made it clear you do.
> >
> >I hope someone moves into your neighborhood and transmits 24/7 with a 10K watt
> >unit. Gee, wonder if you'd even complain???
> >NAAA!, after all he has his rights!!
> >

4320. Re: Hewlett Packard Amp.

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <72cdebrtp1@nnrp1.dejanews.com>
Source record: 138522

Scanner Dudes,
What I mean by a decient scanner is.....AR8000,MVT9000,an unblocked
Opto.Scout.....

In article <72a5brdn1@nnrp1.dejanews.com>,
scanist@acmenet.net wrote:
> FOR SALE: Hewlett Packard 8447D amplifier. 0.1-1300 Mhz,26db gain,10v MAX. I
> know that a lot of people including BC,do not believe in amplifiers with
> scanners,BUT,this one is unbelievable.The signals that my stand alone scanner
> would never recieve, break squelch like they are local. I use PROBE 4.0 with
> my 2006/456 combo and signals that are -74 with out the amp. produce a -20 or
> so with the amp.on.(with the PROBE signal strengh meter, less is more)I am
> not just rambling on with a sales pitch, this is the honest truth. I paid
> $1299.00 a few years ago and I have two.The one just sits there. I will trade
> for a decient scanner,Laptop computer or e-mail with what you got. OR, Make
> me a cash offer. Reply to: scanist@acmenet.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4321. Need POCSAG/GOLAY pager decoding system.

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: dolphinride@hotmail.com
Message-ID: <72cdbbrss1@nnrp1.dejanews.com>
Source record: 138523
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

I have been trying with limited success to implement a pager decoding system. I have used Message Tracker and one other sortware package. I have little luck to speak of trying to decode anything over 512k baud. I have trouble with pagers that operate in the 900mhz range also. I was told that this could be improved by hooking the interface directly into the discriminator output of the scanner. I am very hesitant to try this procedure myself, especially since I have received several different sets of instructions on how to accomplish this with any of the scanners I have.

I have a PRO2006 (w/os456), a cell capable 200xlt, and an AR8000. I am interested in trying to get this project rolling again. I expect accurate decoding at all common baud rates (up to 2400 or 9600, I beleive). Please tell me what you know as far as getting the interface hooked up to one of these scanners properly, and any advice as far as software. Any help appreciated

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4322. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: cewelborne@adpc.purdue.edu
Message-ID: <364ba223.6025934@news.cc.purdue.edu>
Source record: 138524
Cross-posted to: rec.radio.scanner,rec.radio.cb

On 10 Nov 1998 22:55:28 GMT, cbrambo@aol.com (CBRambo) wrote:

>
>In article <364924ff.27059350@news.mindspring.com>, callerx@liberalmedia.org
>(CALLER X) writes:
>
>>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
>>*NEVER* cause problems for tv's.
>
>The real scary thing here is that the average police officer will make the same
>(totally wrong) assumption.
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

Several points:

1) The city council passed first reading last night. The final vote is December 7th. The news article is here:

http://www.jconline.com/news/news1110/1110l04.html

2) In reference to the points above, I'm afraid that's exactly what will happen. FACT: a legal radio can cause interference. FACT 2: (as someone pointed out) the TV must accept that interference. FACT 3: If the FCC informs the radio operator theat he is causing interference, that operator must comply with whatever the FCC tells them to do. (see below for more info)

OPINIONS: No, that does not mean people will stop complaining. The police won't have any idea what they are looking at, or whether it's legal. The minute they arrest a legal operator, or an amateur (because they have no idea what the difference in equipment is), the excrement is bound to impact the air circulation device in a big way. I might not want to hire my own lawyer, but I'll bet there are some folks who would jump at the chance to sue the city.

3) It's not the city's job to enforce federal laws. They don't have the time or the training. Don't get me wrong, I have friends on the city police force. I think they do a great job. I also think they don't need this cr*p.

4) PLEASE CONFINE THE DISCUSSION TO A RELEVANT NEWSGROUP. This has been splattered all over the usenet, and really only belongs in rec.radio.cb, and maybe a couple of other radio groups. Did anybody look? talk.politics.guns?!?

The relevant cites:

Code of Federal Regulations
Title 47

Fact 2: Part 15, Subpart A, ï¿½ 15.19 Labelling requirements, a.3:

(3) All other devices shall bear the following statement in a
conspicuous location on the device:
This device complies with part 15 of the FCC Rules. Operation is
subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.

Fact 3: Part 95, Subpart D, ï¿½ 95.423 (CB Rule 23)

What must I do if the FCC tells me that my CB station is causing
interference?
(a) If the FCC tells you that your CB station is causing interference
for technical reasons you must follow all instructions in the official
FCC notice. (This notice may require you to have technical
adjustments made to your equipment.)
(b) You must comply with any restricted hours of CB station operation
which may be included in the official notice.

Look it up yourself:
http://www.fcc.gov/wtb/rules.html

Just my $2.00 worth...

Charles Welborne
First Responder At-Large
Emergency Management volunteer
West Lafayette, IN
cewelborne@adpc.purdue.edu

****

I do not, of course, speak for my employer.

4323. Is the Opto Scout the only brand available???

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: "R.Parrott" <airmaster@airmaster.com>
Message-ID: <sbi22.6335$0C3.1229103@news2.randori.com>
Source record: 138525

I was wondering if there isn't another freq. recorder other
than the opto scout. I've read a post about a German one
that goes to 2.4 gig. and reaction tunes with AOR. Does
anybody know about this or others.
R.Parrott

4324. Re: EMERGENCY Transmission!!

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <c75_9811110732@warpgate.com>
Source record: 138526

```
DS> So all you need is for both parties to have cell phones
DS> and cell-capable scanners (50% :-) -- I suspect that this
DS> would be reliable for about the same distances that would
DS> make sneakernet practical.)

I don't believe a Cell Phone will really work unless it gets a signal back
from a Cell Site. So when the cell site is down the phone will only transmit
it's inquiry ID code.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

4325. Re: base trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <c76_9811110732@warpgate.com>
Source record: 138527

```
"> Looking for uniden base trunktracker in central indiana. Can anyone
"> tell me best outlet to buy from locally? Please include your suggestion for
"> Uniden model. Thanx

I believe they only sell ONE model here in the US. It is the BC895XLT. And
since Communications Electronics has a coupon in the December issue of Popular
Communications for $125 OFF Making their price $194.95, Plus shipping of
course, I would use that as a Benchmark. IF the local dealer cannot come close
to that Price I would pass on any deal.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

4326. UNIDEN EDACS SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-1111981105060001@ppp-90.mia-tc-4.netrox.net>
Source record: 138528

Here is the email & response from UNIDEN to an inquiry I made as to the
advent of an EDACS/Ericsson trunktracker
.
> Is there any truth to the rumors that Uniden will soon announce a
> scanner that receives and tracks both Ericsson/Edacs and Motorola
> trunked systems. If not, is there a trunk tracker on the horizon which
> tracks only Ericcsson/Edacs trunked systems?

UNIDEN RESPONSE:
The Trunking scanners that are out on the market will only
work for the analog Motorola system. At this point we are not coming out
with any model that will work on the GE / Ericsson system.

I

Thank you
Uniden Customer Assistance

> ----------
> From: alan@netrox.net
> Sent: Saturday, November 07, 1998 8:27 PM
> To: cservice@uniden.com
> Subject: edacs scanner
>

>
Remove the '1' from my e-mail address when sending e-mail

4327. Re: optoelectronics scout problem

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: billsqth@aol.com
Message-ID: <19981111110609.21928.00000062@ng154.aol.com>
Source record: 138529

What??????????????????????????????

4328. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Philip Peake <pjp@netscape.com>
Message-ID: <3649B980.242D1FD3@netscape.com>
Source record: 138530
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

> You must be a moron then?
> You're saying that a legal/clean cb inside a car/truck or even a home can
> cause interference enough to cause a person to report it to the police???

Sorry, but you are the moron.
You obviously know nothing about the physics of electronics and radio ommunications.

> Last time I checked, my cable has a shielded cover. And even if you get the tv
> through the air, a legally operated cb should cause a problem.

What does a shielded cable have to do with anything ??
The screening is there to maintain a constant impedance of the cable as it passes close to things with different dielectric properties. It is NOT to stop the signal "leaking out" as many
people (yourself included) seem to think. Ever hear of balanced feed lines ? These have no scree
and radiate nothing.

It is usually the TV which is the problem, the are poorly designed and constructed and susceptible
to interference fromalmost anything. This is why the FCC will take no action provide that a transmitter
is operating correctly.

> SOMETHING YOU ALSO FORGET, people can use 4 watts and have a clean cb but use
> illegal attenea's or other devices..

This will raise the EIRP a bit, but if the signal is clean will make no difference.

> MODULATORS are also used..

Dimwit !!! dou yho know what a modulator is ????
A modulator is what puts the signal onto the carrier wave.
Without a modulator no information is carried on the signal.
GO buy a book on radio communication basics 101 !!!

> Like I said, we're talking about someone causing enough of a problem that it
> prevents a person INSIDE THEIR HOME [minding their own business] from watching
> the tv without trouble.
>
> Go ahead and support the cb'ers, you have already made it clear you do.
>
> I hope someone moves into your neighborhood and transmits 24/7 with a 10K watt
> unit. Gee, wonder if you'd even complain???
> NAAA!, after all he has his rights!!

You have the right to demand of TV manufactureres that they produce equipment which is capable
of rejecting reasonable levels of signals outside the reception frequency. They don't. Their
problem
for building it that way, and your problem for buying the cheap junk - you go taken - well - tough
luck
now stop tying to make YOUR problem into someone elses problem.

And if you are going to try to do so at least EDUCATE YOURSELF - its fine being a moron talking to a bunch of other council morons, but in the real world illiteracy and stupidity don't
help
your case one bit.

Philip

4329. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Philip Peake <pjp@netscape.com>
Message-ID: <3649BAD2.659B4071@netscape.com>
Source record: 138531
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Diaper_Reagan wrote:

> I would assume my right to operate a passive device _inside_ my home is more
> to be defended than a person's right to transmitt?

You would be wrong.

Correctly designed equipment will not suffer this interference.
Look on the back of your TV etc - there is an FCC notice which explicitly states that you MUST accept interference. This is because the consumer electronics industry
refuses to spend the extra 10c to design and build equipment which will reject such interference.

The FCC allows sub-sandard equipment to be built and sold provided that it carries those
warning labels (what ? you never realised that they were even there ?? - caveat emptor).

You accept those terms when you buy it. If you don't like it, buy correctly designed and built
equipment (and good luck finding it - the consumer electronics industry has ensured that you
won't).

Philip

4330. Programming MOTOROLA GP300?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Stefan Gofferj&#65533; <rgd@technologist.com>
Message-ID: <3648C86D.4B8313CE@technologist.com>
Source record: 138541
Cross-posted to: rec.radio.scanner,aus.radio.scanner,nl.radio.scanner

Hello,

does anybody has knowlededge about programming the Motorola GP300 handheld radio transceiver? I already have the software but need a description of the adaptor between pc and radio as well as a source for the Motorola connectors.
Please e-mail me!

Greetings

--Stefan (paramedic from Germany)

4331. Re: ICOM PCR 1000-Will it go on a 386?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <pt422.1793$Ff6.15926656@news.rdc1.mi.home.com>
Source record: 138542
Cross-posted to: rec.radio.scanner,alt.ham-radio.vhf-uhf,alt.radio.scanner

It won't hurt to try! Also, there are some DOS based programs for
controlling and programming the PCR-1000 now. Those should work for sure.

Bill Crocker

PAW <73457.650@CompuServe.COM> wrote in message ...
>I've been able to load the Icom software on a Compaq LTE366-20
>and it seems to function. While it isn't the fastest responding
>machine out there, and Icom recc's a 486, will it work at
>least with the PRC1000?
>
>--
>PAW
>(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
>http://ourworld.compuserve.com/homepages/w9jmn
>

4332. For sale,Scanner ws1000e (sweden)

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Bj&#65533;rn Danielsson <bjorndan@telia.com>
Message-ID: <3648dadf.0@d2o47.telia.com>
Source record: 138543

```
Welz ws1000e for sale in sweden. 2000 SEK
```

4333. Re: Mods. for pro 2046?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: maximilian@icu2.net
Message-ID: <C02BA48FFB80BA5B.FCE9FBE585A76A5F.B914A906F465AA16@library-proxy.airnews.net>
Source record: 138544

On Mon, 09 Nov 1998 16:48:27 -0800, MPH <schatten21@pdq.net> wrote:

>Looking to buy this model and wondering if any mods. exist?

I have found a discriminator tap...it's on pin 9 of the motorola 3361
chip..I have not verified this yet but it is the same chip and pin
design used in several other scanners....made by uniden...

Maximilian

4334. Re: Programming MOTOROLA GP300?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <72amevfns1@camel29.mindspring.com>
Source record: 138545
Cross-posted to: rec.radio.scanner,aus.radio.scanner,nl.radio.scanner

"Stefan Gofferj&#65533;" <rgd@technologist.com> wrote, and I quote:

>Hello,

>does anybody has knowlededge about programming the Motorola GP300
>handheld radio transceiver? I already have the software but need a
>description of the adaptor between pc and radio as well as a source for
>the Motorola connectors.
>Please e-mail me!

>Greetings

>--Stefan (paramedic from Germany)

www.batlabs.com has the scematic!

/\/\|k.e

4335. Re: PRO-34 Tech Question

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Av8tor@flash.net
Message-ID: <72an7j$n9b$1@excalibur.flash.net>
Source record: 138546

In article <H%422.189$cg3.1360@news14.ispnews.com>, bigitybang@mailexcite.com says...
>
>When I listen to the cell freqs, I get a high pitch whine when the scanner
>receives a signal. the whine is non existant when the scanner is silent and
>scanning, and the whine is unchanged by the power supply (batteries or DC
>adapter) and only happens on cell phone calls, not on any other band.
>HELP?!
>
>brak

Does this happen all the time?? You say only on cell calls, does it happen on 800MHz trunk systems too (just thought since the freqs are close). I have a PRO-34 (with the Cell Mod) and it works perfect.
George
****
* http://www.flash.net/~av8tor/radios *
* Come here and will take you to where the action is *
* Hear live audio from Police, Fire, and many Airports *
* NEW NEW Database of Used Scanner Prices NEW NEW *
* NEW NEW The Kelly Blue Book of Radios NEW NEW *
****

4336. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Richard Carroll <dixie@townsqr.com>
Message-ID: <72ap06$2ba$0@208.207.71.138>
Source record: 138547
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

CALLER X wrote:

How can you place blame on tv owners [a passive device]

A TV set a passive device? Where'd you get *your* EE?

>when cb'ers are

> broadcasting [an active transmitting device]??
>

So? A TV set not designed to receive a radio signal outside its passband SHOULD NOT receive any such signal. This should be required by FCC regulation, but the manufacturers have successfully lobbied against such requirements at the FCC. So no consumer product is required to be immune from RFI. Is that the fault of any radio transmitter whatever the service? Not just no, a thousand times no! If the transmitter can be shown to be clean, but still affects a TV with RFI, there's nothing more that transmitter owner can do.

> CB's are only legally allowed to broadcast at 4 or 5 watts, which would
> *NEVER* cause problems for tv's. Only those using 100 watt linear amps would
> have any reason to fear being arrested or their equipment being taken. Those
> linears are illegal to begin with and a cb is not a right in the constitution
> last time I checked...

That is right, and often these illegal transmsitters/amplifiers are transmitting spurious trash on a wide range of frequencies. So they should be taken off the air. And what has any of this to do with ham radio?

Dick C

> Simple:If some police keys your mic and a nearby tv flickers, then your
> equipment is illegal and SHOULD be taken from you and you should pay a large
> fine for being a smartass.
> I hate people who think their rights are superior.

Are you one of those people who don't know the difference between ham radio and CB?

Dick C

4337. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Scout <scout@monumental.com>
Message-ID: <01be0d0d$760dbba0$221e7cd1@scoutp>
Source record: 138548
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

CALLER X <callerx@liberalmedia.org> wrote in article
<364924ff.27059350@news.mindspring.com>...
> On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
>
> >> If your rig is set up properly and your not knocking out all the TVs
in
> >> your neighorhood then you have nothing to worry about....
> >> Jerry
> >
> >How about if your rig is set up properly *and* you are knocking out all
> >the TVs? Will the local cops understand why that might happen? Will they
> >have the equipment and technical knowledge? Probably not. Will they be
> >influenced by local politics? (keep the most voters happy) Probably
> >yes. The city gets to prosecute you on unlimited taxpayer funds but you
> >have to pay for your own lawyer. Even if you can convince a judge that
> >those TVs your bothering is their fault, it's still going to cost you
> >dearly. Sounds kind of dangerous to me...
> >
>
> How can you place blame on tv owners [a passive device] when cb'ers are
> broadcasting [an active transmitting device]??

Simple. ANY transmission can cause receiver overload. The transmission can be perfectly legal both in frequency and power. Yet, receiver overload can occur. In that case the owner of the receiver (ie TV) is responsible for making any/all alterations necessary to stop the interference. While the person producing the transmission should assist in the interest of public spirit there is no law that requires them to lift a finger to help. Normally this isn't a problem since the simple and free advice that they check the cable and connections on their antenna and cable, and if that does not solve the problem to add a cheap (under $5) high pass filter (can be purchased at almost any TV store) to their antenna cable.

> CB's are only legally allowed to broadcast at 4 or 5 watts,

4 Watts.

> which would
> *NEVER* cause problems for tv's.

Wrong. Such a power level can produce interference even with an omnidirectional antenna. A Yagi (or other directional ant.) would be perfectly legal and would concentrate the power in a particular direction extending the range in which interference is likely possible.

> Only those using 100 watt linear amps would
> have any reason to fear being arrested or their equipment being taken.

Wrong. Anyone using more that 4 watts would have reason to fear being arrested and their equipement taken since that is the MAXIMUM legal power for that band.

>Those
> linears are illegal to begin with

Wrong. Most of those linears are legal, just being illegally used on the wrong frequency.

> and a cb is not a right in the constitution
> last time I checked...

So you think no one should have access to radio communications?

Sorry, but while rules have to exist to govern the even and fair use of this public resource, to deny that we should be able to use it is silly. It would be like having a highway that no one can drive on.

> Simple:If some police keys your mic and a nearby tv flickers, then your
> equipment is illegal and SHOULD be taken from you and you should pay a large
> fine for being a smartass.

Well, shows how much technical experience you have. A PERFECTLY legal system CAN cause interference in certain situations, even those in which there is NOTHING wrong with the installation or operation of the CB station. Such as reciever overload, bad ground connections on the TV's coax. poor selectivity in the TV, ect, ect, ect. All of which can produce TVI, despite the CB being perfectly and totally legal in all respects.

> I hate people who think their rights are superior.

You mean like people that think their right to watch TV is superior to another's rights to use radio communications?

4338. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Scout <scout@monumental.com>
Message-ID: <01be0d11$91719de0$221e7cd1@scoutp>
Source record: 138549
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

CALLER X <callerx@liberalmedia.org> wrote in article
<364841c0.34419794@news.mindspring.com>...
> On Tue, 10 Nov 1998 21:20:05 GMT, david.murman@wa4ecm.mci.com (WA4ECM)
typed:
>
> >In article <364924ff.27059350@news.mindspring.com>,
callerx@liberalmedia.org (CALLER X) wrote:
> >>On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
> >>
> >>>> If your rig is set up properly and your not knocking out all the TVs
in
> >>>> your neighorhood then you have nothing to worry about....
> >>>> Jerry
> >>>
> >>>How about if your rig is set up properly *and* you are knocking out
all
> >>>the TVs? Will the local cops understand why that might happen? Will
they
> >>>have the equipment and technical knowledge? Probably not. Will they be
> >>>influenced by local politics? (keep the most voters happy) Probably
> >>>yes. The city gets to prosecute you on unlimited taxpayer funds but
you
> >>>have to pay for your own lawyer. Even if you can convince a judge that
> >>>those TVs your bothering is their fault, it's still going to cost you
> >>>dearly. Sounds kind of dangerous to me...
> >>>
> >>
> >>How can you place blame on tv owners [a passive device] when cb'ers are
> >>broadcasting [an active transmitting device]??
> >>
> >>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
> >>*NEVER* cause problems for tv's. Only those using 100 watt linear amps
would
> >>have any reason to fear being arrested or their equipment being taken.
Those
> >>linears are illegal to begin with and a cb is not a right in the
constitution
> >>last time I checked...
> >>Simple:If some police keys your mic and a nearby tv flickers, then your
> >>equipment is illegal and SHOULD be taken from you and you should pay a
large
> >>fine for being a smartass.

> >>I hate people who think their rights are superior.
> >>
> >You must be a TROLL because any person with just half a brain knows that there
> >is the possibility to cause interference to TVs, VCRs and other electronic
> >equipment even if your transmitter is 100% clean.
> >David
>
> You must be a moron then?
> You're saying that a legal/clean cb inside a car/truck or even a home can
> cause interference enough to cause a person to report it to the police???

Yes.

>
> Last time I checked, my cable has a shielded cover.

Have you checked to see if all the connections are clean and tight?

Have you checked to see if the cable is damaged?

If not then you don't know if that shielded cover is really grounded, if it's not then it doesn't shield anything.

> And even if you get the tv
> through the air, a legally operated cb should cause a problem.

I'm assuming you mean shouldn't. Normally no, a legal CB shouldn't cause a problem, but exceptions exist. What I would do, rather than bitch that everyone should halt their activity because of YOUR problem. Is to first INSURE that you DO have a problem. First, check, clean, and tighten all coax connections. Inspect the coax cable for signs of damage (including being crushed). Add a high pass filter to your coax cable. If none of these work attempt to redirect your antenna (which is directional) and see if you can obtain your signal from a different direction. TV signals are often bounced from natural and man-made structures. CB on the other hand is low enough in frequency that it does not reflect as much. If you can NOT solve the TV interference, borrow a CB from a friend and when you are getting the TVI check the channels to see if any transmissions are matching the interference on your TV.

It's also possible that a local ham operator could be causing the interference. Both 10 meter & 11 meter (CB) can cause interference particularly around channels 3 and 4.

However, if you can identify the sender (or can talk to them) inform them POLITELY that they are causing interference with your TV, and could they attempt to change to a different channel/time, or at least work with you to see about what can be done to eliminate the interference. Most people will work with you, if you are polite. If you get snotty with them, then expect the same in return. Remember it is entirely possible that their legal transmission could be causing you interference, and if their transmission

is legal they don't have to do a thing to help you. Most will (particularly hams), but politeness and friendlyness is the key.

As a last resort you should inform the FCC office closest to you giving them as much information as you can provide. Dates, times, names, frequencies or channels, ect. Then don't expect an immediate response.

> SOMETHING YOU ALSO FORGET, people can use 4 watts and have a clean cb but use
> illegal attenea's or other devices..

You also forget that even at 4 Watts a perfectly clean CB can cause interference in a less than perfect TV.

> MODULATORS are also used..

Yep. However, you don't know this. All you really know is that you have interference and suspect that it's illegal CD. It may, it may not. It might be as simple as cleaning your coax connections or it may need the intervention of the FFC to fix, or it may be the result of a legal transmission at which point you have to try other solutions. Check your local ham group for help, suggestions, ect. They have the knowledge, equipement and resources to determine the causes and potential solutions.

> Like I said, we're talking about someone causing enough of a problem that it
> prevents a person INSIDE THEIR HOME [minding their own business] from watching
> the tv without trouble.

It may also be your set, cable, or antenna. Have you even CHECKED you cable?

Probably not.

Hint: while maintaining a CB helps prevent interference, so does maintaining your TV installation.

> Go ahead and support the cb'ers, you have already made it clear you do.

No, you are jumping about like a cat with it's tail caught in a box. You need to calm down and determine the cause (not just what you think it might be), and research solutions. Many interference problems can be fixed simply by preforming a bit of maintaince of the coax, or possibly adding a high pass filter. First check to see if there is anything YOU can do to eliminate the interference. If that fails attempt to track down the source, working with them may all both of you to obtain a solution suitable to both of you (which may as simple as not transmitting during the big game), ask for help from the local ham group (for either of the above), last report the precise details to the FCC and hope (and endlessly wait) for them to produce a solution. Needless to say the first 3 are most likely to produce a quick result than is the last.

> I hope someone moves into your neighborhood and transmits 24/7 with a 10K watt
> unit.

Why?

> Gee, wonder if you'd even complain???

Probably.

> NAAA!, after all he has his rights!!

True, but then he is acting outside his rights. A factor that you have yet to even confirm. His actions may be legal and he is totally within his rights. Now what? Didn't you just bitch about people that thought their rights should be superior to others?

4339. Re: Programming MOTOROLA GP300?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: rev@newave.net.au
Message-ID: <3648e758.19791295@news.newave.net.au>
Source record: 138550
Cross-posted to: rec.radio.scanner,aus.radio.scanner,nl.radio.scanner

On Wed, 11 Nov 1998 00:12:45 +0100, "Stefan Gofferj&#65533;"
<rgd@technologist.com> wrote:

>Hello,
>
>does anybody has knowlededge about programming the Motorola GP300
>handheld radio transceiver? I already have the software but need a
>description of the adaptor between pc and radio as well as a source for
>the Motorola connectors.
>Please e-mail me!
>
>Greetings
>
>--Stefan (paramedic from Germany)
>
I believe that for a small fee most Motorola dealers will program it
for you....

4340. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Scout <scout@monumental.com>
Message-ID: <01be0d14$047906a0$221e7cd1@scoutp>
Source record: 138551
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Diaper_Reagan <CHECK_MY_SIGNATURE@EMAIL.COM> wrote in article
<36495c57.41227034@news.mindspring.com>...
> No one has offered what a person is suppose to do with a brand new tv set
that
> he/she cannot use because of some legal cber next door?

Well, first insure that the problem does not rest in YOUR installation.
Next, add a high pass filter to your system. Finally work WITH the legal
CBer to resolve the problem. The 1st two will eliminate over 98% of TVI
caused by legal CBs.

> So we just accept this?

Nope, but you don't demand that he stop his legal activities either. He has
just as much right to transmit as you have to watch. So who should be
right, both or neither.

You don't normally have to accept it, but you also don't necessary get the
best solutions by getting in a fight with your neighbor over it either.

> Can I assume that all of society runs this way?

Yep.

> If my neighbor wants to have a picnic in my yard it's okay because
picnic's
> aren't against the law [and just because he is in my yard isn't the
issue[??

No that is not the issue. Wait, let's make it similar. He's having a picnic
in his yard. You are a vegaterian, he's grilling hamburgers (in his yard),
the smell is blowing down wind to your yard. You don't like the smell. So
what should you do? Demand he no longer have picnics in his yard, go inside
out of the smell, or attempt to coordinate your activites so that he isn't
grilling hamburgers while you are trying to relax in your yard?

You can't have your own way all the time. You are both engaged in lawful
activites, and sometimes that produces interference. You don't fight over
it like children. Rather you work together to resolve the difficulties (and
problems) like the grown up adults you should be.

> You guys must admit you've defended an action that isn't worth defending.

You should admit that sometimes another's lawful activities are going to
interfer with what you want, and that is a fact of life. You can either
learn to deal with it in a intelligent adult manner, or go around whinning

like a small child. The choice is yours.

> So, what are we suppose to do about the problem?

First see what you can do at your end to end the problem. Then ask your neighbor what he can do to end the problem. If that doesn't work you both ask for advice for a solution to end the problem.

Doesn't it make you wonder when you have to explain such simple adult concepts to someone that should already know them?

>
> I would assume my right to operate a passive device _inside_ my home is more
> to be defended than a person's right to transmitt?

Wrong. Your device is NOT passive. It too can cause harmful interference if it is not functioning properly. However, to answer your question. It does not matter if the set is passive or active. HIS rights are just as important as your rights. When problems develop as a result of both of your legal activities, then you WORK TOGETHER TO RESOLVE THEM.

4341. Re: Unblocked ubc895xlt??

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: buggiecar@aol.com
Message-ID: <19981110204633.01004.00002411@ng-fi1.aol.com>
Source record: 138552

<<here a way of getting an 895 with
trunking unblocked? Are these sold anywhere? Thanks Scott..
>>
Scott, the 895 can not be reprogrammed or modified.....JG

4342. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: buggiecar@aol.com
Message-ID: <19981110204932.01004.00002415@ng-fi1.aol.com>
Source record: 138553

ENOUGH ALREADY!

4343. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Richard Carroll <dixie@townsqr.com>
Message-ID: <72ar46$4r0$1@208.207.71.138>
Source record: 138554
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Palsgraf wrote:

> > Thus we need to get the FCC to enforce it owns rules.
> > 73s... N9NWO
>
> It boils down to dollars. The enforcement arm of the FCC is very small and
> the interest of congress is almost nonexistent. Back when the fee for
> license policy was in effect there was money. All the FCC has to do is
> start up the fee policy and then use that money for enforcement of the
> service as the courts required.

I understand that present Federal law requires that collected fees go to general revenue, not to fund the agency which collected them, and that all agency expenditures be budgeted by legislative act (passing a new law) annually. So it would take a change in Federal law to make it possible for the FCC to collect fees and keep those fees to fund *any* of their operations, including enforcement. Not a likely prospect since other agencies would want to follow suit, and a real nightmare of oversight could easily occur. Imagine what some bureaucrats could do with the authority to collect their own funding from those who they deal with daily.
When viewed in this light, the scope of the problem becomes more clear

Dick C

4344. Re: cordless phone but NOT normal question...

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: jaypeggin@aol.com
Message-ID: <19981110205842.01020.00002552@ng-fi1.aol.com>
Source record: 138555

Anyone with a good scanner can monitor your calls unless your new cordless phone is digital or has a speech scrambler on it.

4345. Online WebScanner - Hear Mercer County via the web and Real Audio

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: dirk@NOSPAM.cybernetx.org
Message-ID: <3648f07e.460361732@207.126.101.101>
Source record: 138556
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Dear Scanner Enthusiasts,

You are welcome to visit Mercer County Pennsylvania's online WebScanner. http://genesis.infonline.net/scanner It is online LIVE* 24 Hours a day and covers most of the public service bands in the Mercer County area, Special weather reports and a HUGE online shoulder-patch encyclopedia for patch collectors or anyone interested in patch insignias.

We are welcome to comments and suggestions and certainly welcome any image donations to the patch library. We are looking to upgrade our online scanner hardware and add additional feeds to our service. If you would like to donate any scanning equipment to our non-profit project, please write! We look forward to putting more stations and more bands online.

The broadcast is in Real Audio and you will need this to hear the scanner radio. The player is available for free from http://www.real.com Thanks for all the kind comments from fellow enthusiasts listening to our scanner feed. Happy Scanning!

* - there is approximately a 4 to 5 second delay in re-transmission to the Internet ... I know someone would have stated ... "It's not really live"

-Dirk,(N3TTI) Sr. Technical Engineer
Infinity Online Internet Services
Operations: webscanner@infonline.net
Patch Submissions: patch@infonline.net

4346. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3649f67f.5287143@news.bell.net>
Source record: 138557
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 09 Nov 1998 17:50:25 -0500, john gary ingram
<ingramj@erols.com> wrote:

Wow, these definitely look like mackey is the rouge canceler!
The affected people should complain!

>Jack wrote:
>>
>> On 09 Nov 1998 00:47:07 PST, John <jmackey@usa.net> wrote:
>> >Is anyone else getting this or are Blake's messages being rejected
>> >by the news-provider I am using?
>>
>> They are working here.
>
>
>They don't work here! It appears that someone from Concentric.net
>Rogue Cancelled them from an Open NNTP Server last night!
>
>These are the headers of the Cancels that I came across this morning:
>
>===
>
>Path:
>reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc
.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
>From: GHansen <Glenn.Hansen@usa.net>
>Newsgroups: rec.radio.scanner
>Subject: cmsg cancel <S0212.802$445.3144@news.cwix.com>
>Control: cancel <S0212.802$445.3144@news.cwix.com>
>Date: Sun, 08 Nov 1998 16:29:49 -0800
>Organization: Ball State University
>Lines: 1
>Message-ID: <3646377D.323C@usa.net>
>References: <S0212.802$445.3144@news.cwix.com>
>NNTP-Posting-Host: ts003d32.por-or.concentric.net
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.04Gold (Win95; I)
>Xref: reader2.news.rcn.net control.cancel:31517908
>
>This message was cancelled from within Mozilla.
>
>

>Path:
>reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc
.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
>From: GHansen <Glenn.Hansen@usa.net>
>Newsgroups: rec.radio.scanner,alt.radio.scanner
>Subject: cmsg cancel <R0212.801$445.3144@news.cwix.com>
>Control: cancel <R0212.801$445.3144@news.cwix.com>
>Date: Sun, 08 Nov 1998 16:29:17 -0800
>Organization: Ball State University
>Lines: 1
>Message-ID: <3646375D.27F6@usa.net>
>References: <R0212.801$445.3144@news.cwix.com>
>NNTP-Posting-Host: ts003d32.por-or.concentric.net
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.04Gold (Win95; I)
>Xref: reader2.news.rcn.net control.cancel:31517907
>
>This message was cancelled from within Mozilla.
>
>
>Path:
>reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc
.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
>From: GHansen <Glenn.Hansen@usa.net>
>Newsgroups: rec.radio.scanner,alt.radio.scanner
>Subject: cmsg cancel <BU112.799$445.2885@news.cwix.com>
>Control: cancel <BU112.799$445.2885@news.cwix.com>
>Date: Sun, 08 Nov 1998 16:28:51 -0800
>Organization: Ball State University
>Lines: 1
>Message-ID: <36463743.4661@usa.net>
>References: <BU112.799$445.2885@news.cwix.com>
>NNTP-Posting-Host: ts003d32.por-or.concentric.net
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.04Gold (Win95; I)
>Xref: reader2.news.rcn.net control.cancel:31517906
>
>This message was cancelled from within Mozilla.
>
>==
>
>Path:
>reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc
.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
>From: Blake Bowers <bbowers@townsqr.com>
>Newsgroups: rec.radio.scanner,alt.radio.scanner

>Subject: cmsg cancel <723aiankl2@207.18.224.101>
>Control: cancel <723aiankl2@207.18.224.101>
>Date: Sun, 08 Nov 1998 16:27:21 -0800
>Organization: Ball State University
>Lines: 1
>Message-ID: <364636E9.1DA3@townsqr.com>
>References: <723aiankl2@207.18.224.101>
>NNTP-Posting-Host: ts003d32.por-or.concentric.net
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.04Gold (Win95; I)
>Xref: reader2.news.rcn.net control.cancel:31517905
>
>This message was cancelled from within Mozilla.
>
>
>
>Path:
>reader2.news.rcn.net!feed1.news.rcn.net!rcn!news.maxwell.syr.edu!newsfeed.cwix.com!128.17
4.5.49!vixen.cso.uiuc.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
>From: Blake Bowers <bbowers@townsqr.com>
>Newsgroups: rec.radio.scanner
>Subject: cmsg cancel <721pjcjcp3@207.18.224.104>
>Control: cancel <721pjcjcp3@207.18.224.104>
>Date: Sun, 08 Nov 1998 16:26:31 -0800
>Organization: Ball State University
>Lines: 1
>Message-ID: <364636B7.43BB@townsqr.com>
>References: <721pjcjcp3@207.18.224.104>
>NNTP-Posting-Host: ts003d32.por-or.concentric.net
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.04Gold (Win95; I)
>Xref: reader2.news.rcn.net control.cancel:31517910
>
>This message was cancelled from within Mozilla.
>
>
>Path:
>reader2.news.rcn.net!feed1.news.rcn.net!rcn!news.maxwell.syr.edu!newsfeed.cwix.com!128.17
4.5.49!vixen.cso.uiuc.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
>From: Blake Bowers <bbowers@townsqr.com>
>Newsgroups: rec.radio.scanner
>Subject: cmsg cancel <723a7jnkl0@207.18.224.101>
>Control: cancel <723a7jnkl0@207.18.224.101>
>Date: Sun, 08 Nov 1998 16:26:11 -0800
>Organization: Ball State University
>Lines: 1

>Message-ID: <364636A3.689@townsqr.com>
>References: <723a7jnkl0@207.18.224.101>
>NNTP-Posting-Host: ts003d32.por-or.concentric.net
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.04Gold (Win95; I)
>Xref: reader2.news.rcn.net control.cancel:31517904
>
>This message was cancelled from within Mozilla.
>
>
>Path:
>reader2.news.rcn.net!feed1.news.rcn.net!rcn!howland.erols.net!vixen.cso.uiuc.edu!news.ind
iana.edu!news.ind.net!news.bsu.edu!news
>From: Blake Bowers <bbowers@townsqr.com>
>Newsgroups: rec.radio.scanner
>Subject: cmsg cancel <721q3a$l00$0@207.18.224.104>
>Control: cancel <721q3a$l00$0@207.18.224.104>
>Date: Sun, 08 Nov 1998 16:25:54 -0800
>Organization: Ball State University
>Lines: 1
>Message-ID: <36463692.3AEA@townsqr.com>
>References: <721q3a$l00$0@207.18.224.104>
>NNTP-Posting-Host: ts003d32.por-or.concentric.net
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.04Gold (Win95; I)
>Xref: reader2.news.rcn.net control.cancel:31517903
>
>This message was cancelled from within Mozilla.
>
>
>Path:
>reader2.news.rcn.net!feed1.news.rcn.net!rcn!howland.erols.net!vixen.cso.uiuc.edu!news.ind
iana.edu!news.ind.net!news.bsu.edu!news
>From: Blake Bowers <bbowers@townsqr.com>
>Newsgroups: rec.radio.scanner
>Subject: cmsg cancel <721pa1jcp0@207.18.224.104>
>Control: cancel <721pa1jcp0@207.18.224.104>
>Date: Sun, 08 Nov 1998 16:25:17 -0800
>Organization: Ball State University
>Lines: 1
>Message-ID: <3646366D.4B4D@townsqr.com>
>References: <721pa1jcp0@207.18.224.104>
>NNTP-Posting-Host: ts003d32.por-or.concentric.net
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit

>X-Mailer: Mozilla 3.04Gold (Win95; I)
>Xref: reader2.news.rcn.net control.cancel:31517902
>
>This message was cancelled from within Mozilla.
>
>
>Path:
>reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc
.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
>From: Blake Bowers <bbowers@townsqr.com>
>Newsgroups: rec.radio.scanner
>Subject: cmsg cancel <721pfqjcp2@207.18.224.104>
>Control: cancel <721pfqjcp2@207.18.224.104>
>Date: Sun, 08 Nov 1998 16:24:58 -0800
>Organization: Ball State University
>Lines: 1
>Message-ID: <3646365A.58C2@townsqr.com>
>References: <721pfqjcp2@207.18.224.104>
>NNTP-Posting-Host: ts003d32.por-or.concentric.net
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.04Gold (Win95; I)
>Xref: reader2.news.rcn.net control.cancel:31517901
>
>This message was cancelled from within Mozilla.
>
>
>Path:
>reader2.news.rcn.net!feed1.news.rcn.net!rcn!howland.erols.net!vixen.cso.uiuc.edu!news.ind
iana.edu!news.ind.net!news.bsu.edu!news
>From: Blake Bowers <bbowers@townsqr.com>
>Newsgroups: rec.radio.scanner,alt.radio.scanner
>Subject: cmsg cancel <721qi4$m4h$0@207.18.224.104>
>Control: cancel <721qi4$m4h$0@207.18.224.104>
>Date: Sun, 08 Nov 1998 16:24:34 -0800
>Organization: Ball State University
>Lines: 1
>Message-ID: <36463642.6C32@townsqr.com>
>References: <721qi4$m4h$0@207.18.224.104>
>NNTP-Posting-Host: ts003d32.por-or.concentric.net
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.04Gold (Win95; I)
>Xref: reader2.news.rcn.net control.cancel:31517900
>
>This message was cancelled from within Mozilla.
>
>

>Path:
>reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc
.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
>From: Blake Bowers <bbowers@townsqr.com>
>Newsgroups: rec.radio.scanner,alt.radio.scanner
>Subject: cmsg cancel <722lsmfcl0@207.18.224.67>
>Control: cancel <722lsmfcl0@207.18.224.67>
>Date: Sun, 08 Nov 1998 16:24:10 -0800
>Organization: Ball State University
>Lines: 1
>Message-ID: <3646362A.13AA@townsqr.com>
>References: <722lsmfcl0@207.18.224.67>
>NNTP-Posting-Host: ts003d32.por-or.concentric.net
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.04Gold (Win95; I)
>Xref: reader2.news.rcn.net control.cancel:31517898
>
>This message was cancelled from within Mozilla.
>
>
>Path:
>reader2.news.rcn.net!feed1.news.rcn.net!rcn!newsfeed.cwix.com!128.174.5.49!vixen.cso.uiuc
.edu!news.indiana.edu!news.ind.net!news.bsu.edu!news
>From: Blake Bowers <bbowers@townsqr.com>
>Newsgroups: rec.radio.scanner,alt.radio.scanner
>Subject: cmsg cancel <72304o$54u$1@207.18.224.140>
>Control: cancel <72304o$54u$1@207.18.224.140>
>Date: Sun, 08 Nov 1998 16:23:51 -0800
>Organization: Ball State University
>Lines: 1
>Message-ID: <36463617.4B25@townsqr.com>
>References: <72304o$54u$1@207.18.224.140>
>NNTP-Posting-Host: ts003d32.por-or.concentric.net
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.04Gold (Win95; I)
>Xref: reader2.news.rcn.net control.cancel:31517897
>
>This message was cancelled from within Mozilla.
>
>
>==========

4347. $195 for BC895 XLT at CEI...What's Wrong?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: egerter@NOSPAM.voicenet.com
Message-ID: <QJ622.62$Yy5.2218274@news2.voicenet.com>
Source record: 138558

I'm shopping for a 895xlt and came across the CEI web site.
They're asking $195.

Would this be a grey market item? Has anyone delt with this
company?

Any advise is appreciated.

Adam

4348. Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: David Siemen <dsiemen@novagate.com>
Message-ID: <72at9g$at6$0@205.138.138.3>
Source record: 138559

I have a dilemma. I like both the Uniden 235XLT and 895XLT. One is a mobil hand-held, and the other is a base unit. This will be my first scanner. But which to choose?

I like the mobility of the hand-held, although I'm wondering just how much I will take it places. I think that there is an AC adapter so it can be plugged in. Would sure be nice during a storm when the power is out. And it would be so easy to take with me outside while working in the yard and even out on the boat fishing.

However, I'm not sure of the speaker clarity. It might be awful easy to steal. And it isn't as easy use with the smaller buttons and LED.

So, I'm back to the base. It is only about 4 pounds. So, it would be no problem bringing it camping. It is larger, and therefore the speaker should be clearer. But it doesn't run on batteries (although there is a DC adapter). Moving it around would be a hassle.

Does anyone have any pros and cons to share on hand-helds versus base units.

Thanks!

David Siemen

4349. Re: 'Pagergate' Feeds Concern

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: esystemss@aol.com
Message-ID: <19981110214647.08664.00002106@ng133.aol.com>
Source record: 138560

Thats old news!

4350. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Richard Carroll <dixie@townsqr.com>
Message-ID: <72auai$4r0$2@208.207.71.138>
Source record: 138561
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Jerry wrote:

> If your rig is set up properly and your not knocking out all the TVs in
> your neighorhood then you have nothing to worry about....on the other
> hand if you are doing this then you deserve a knock on the door.
>

Jerry, do you not know that NO rule is in effect that requires the manufacturers to build consumer devices so that they are immune to RFI from ANY source? Do you not know that many, even most such devices-TVs VCRs, telephones, and many others are routinely affected by radio signals even though they are NOT radio recievers, not designed to be, nor intended to be? Don't you know that they COULD very easily and cheaply be made to be mostly immune from normal overload and RFI interference by the manufacturer merely adding a few cents worth more parts, but that is not required by law or regulation, so almost none does? That the FCC has the authority to require this of the manufacturers but has declined to do so? That the FCC, in conducting on-the-air RFI tests with operating ham radio stations discovered that virtually no RFI case was solved by the amateur reducing power from full legal limit to 100 watts?
That the FCC has received so many unwarranted complaints from consumers of RFI, using up so many hours of scarce employee time that they have adopted a policy whereby they don't even respond, rather they refer the complainant to a local TV or electronic serviceman?

Just what DO you know about this subject Jerry?

Dick W0EX

4351. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3649fcbb.6870787@news.bell.net>
Source record: 138562
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 10 Nov 1998 00:12:27 PST, John <jmackey@usa.net> wrote:

>No these are YOUR tricks, Blake! Jack in "Sunny San Diego" has proved
>you WRONG!!!!!!!!

That's sunny South Florida!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

4352. Re: How Can I Make An Inexpensive Antenna??

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: "Curious George"@work.here
Message-ID: <3648fdda.48504732@nntp.ix.netcom.com>
Source record: 138563

On Tue, 10 Nov 1998 19:17:24 -0500, "brak" <bigitybang@mailexcite.com>
wrote:

>I'm interested in learning how to make an inexpensive antenna to boost the
>range and clarity of my scanner. Im using a RS Pro-34 scanner. I listen to
>police/fire/rescue (approx 130-450 Mhz) and other things in the 800-900 Mhz
>band. Can a decent *Homemade* antenna be made or would it be cheaper/better
>to buy one?
>
>THX
>Brak

Try here: http://pw2.netcom.com/~kimeyer/index.html

Good signals... LCM

4353. F.S. 2006 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <19981110220555.23434.00001759@ng-fq1.aol.com>
Source record: 138564

2006 realistic 400 channel scanner The hot one every one wants Very nice condition. Previous owner bought new.Original stock unit has never been modified yet,Very easy to modify for full cellular.None of digital is burn out. Every thing works perfect.Comes with manual, telescoping antenna. 300.00 + 10.00 shipping. Payable by postal money order.

4354. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <364aff46.7521849@news.bell.net>
Source record: 138565

On Tue, 10 Nov 1998 12:38:35 GMT, wapcutthispart@ica.net (Andrew
Porrett) wrote:

>
>SHANEKLUG <SHANEKLUG@prodigy.net> wrote:
>
>>Jack wrote:
>>>
>>> On Sat, 07 Nov 1998 13:51:34 GMT, wapcutthispart@ica.net (Andrew
>>> Porrett) wrote:
>>>
>>> >I'll stick with a Pro-43 and a small laptop; It's cheap,
>>> >completely self-powered, highly portable, and tracks multiple
>>> >systems along with conventional channels.
>>>
>>> I must have missed something along the way...How do I plug my Pro-43
>>> into my laptop and work this sort of magic?
>>>
>>
>>i would like to know the same thing... i dont know of any way to scan
>>multi systems with 'regular' scanners (trunker or trunk trackers)
>
>The basic requirements for trunking multiple Moto and EDACS systems
>are an IBM-compatible PC (8088 or better), and a scanner (just about
>any scanner - obviously it must tune the band you want to trunk).
>
>All the information is going on my web site.
>I'll post the URL shortly. Sorry for the delay.

Hurry up! I'm waiting impatiently!!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

4355. Re: optoelectronics scout problem

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: maggnum@webtel.net.au
Message-ID: <36490d0c.15146164@news.webtel.net.au>
Source record: 138566
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

On Mon, 9 Nov 1998 17:00:47 -0000, "pop" <richlarkin@rlarkin.co.uk>
wrote:

>
>HELP plugged scout into charger and the thing started smoking. Found that
>the polarity switch on charger had moved (non optoelectronics adapter)
> On internal inspection found burn't up SMT componant. the componant is a
>five leg affair it is marked up on the pcb as U13 and i think the number on
>the device starts with a L0 the rest of the number is
>iledgable. Does anyone know what this componant is and what the part no is
>
> cheers rich
>
>email richlarkin@rlarkin.force9.co.uk
>
>
> I had someone borrow mine and do the same thing.I couldn't get parts for it anywhere and
ended up getting it sent back to the states for a repair and a recalibration.
this might be you better option.

Dave Maggnum
>
>
>
>

4356. Re: Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <Ys822.1806$Ff6.16072555@news.rdc1.mi.home.com>
Source record: 138567

Dave:

You can easily run the BC895XLT on a 12VDC car battery, or Gell-Cell, by making up a very simply cable!

Bill Crocker

David Siemen wrote in message <72at9g$at6$0@205.138.138.3>...
>I have a dilemma. I like both the Uniden 235XLT and 895XLT. One is a
>mobil hand-held, and the other is a base unit. This will be my first
>scanner. But which to choose?
>
>I like the mobility of the hand-held, although I'm wondering just how
>much I will take it places. I think that there is an AC adapter so it
>can be plugged in. Would sure be nice during a storm when the power is
>out. And it would be so easy to take with me outside while working in
>the yard and even out on the boat fishing.
>
>However, I'm not sure of the speaker clarity. It might be awful easy to
>steal. And it isn't as easy use with the smaller buttons and LED.
>
>So, I'm back to the base. It is only about 4 pounds. So, it would be no
>problem bringing it camping. It is larger, and therefore the speaker
>should be clearer. But it doesn't run on batteries (although there is a
>DC adapter). Moving it around would be a hassle.
>
>Does anyone have any pros and cons to share on hand-helds versus base
>units.
>
>Thanks!
>
>David Siemen
>

4357. Re: "Importing" from the UK

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: dutch@dish-NET.com
Message-ID: <72b3es$q0n$1@nnrp1.dejanews.com>
Source record: 138568

In article <3648D162.5BAEA092@ix.netcom.com>,
Stephen Waits <swaits@ix.netcom.com> wrote:
>
> I'm probably going to be visiting Scotland next summer for vacation.
> Can anyone tell me if it is possible to purchase a scanner while on
> vacation in the UK and bring it home with you to the USA?
>
> Has anyone any tips on doing this successfully?
>
> Thanks!

Why wouldn't it be ? As a "dutchman" I bring electronics equipment from Canada into the U.S. all the time and there is no difference. Just declare it when you enter the U.S. and state to the Customs people that it is for your own personal use and part of your ham radio collection. Rene VE6WCA (dutch)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4358. Re: ICOM PCR 1000-Will it go on a 386?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <lu822.1807$Ff6.16073215@news.rdc1.mi.home.com>
Source record: 138569
Cross-posted to: rec.radio.scanner,alt.ham-radio.vhf-uhf,alt.radio.scanner

Brian:

Osborne One! Wow... that brings back memories! That system runs CP/M, so
I'm afraid you're out of luck.

Bill Crocker

Brian Denley wrote in message <72b0i2$504$1@autumn.news.rcn.net>...
>How about an Osborne one?
>j/k
>Brian
>
>PAW <73457.650@CompuServe.COM> wrote in message ...
>>I've been able to load the Icom software on a Compaq LTE366-20
>>and it seems to function. While it isn't the fastest responding
>>machine out there, and Icom recc's a 486, will it work at
>>least with the PRC1000?
>>
>>--
>>PAW
>>(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
>>http://ourworld.compuserve.com/homepages/w9jmn
>>
>
>

4359. Re: FS AOR8000

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <3649193f.198125906@news.thegrid.net>
Source record: 138570

No CODs, what kind of sham are you running?

On Tue, 10 Nov 1998 11:20:33 -0500, "Eric" <scholar@perigee.net>
wrote:

>For quick sale, original AOR8000, unblocked, good nicads, near perfect
>condition, original box and manual......$400 including shipping.
>
>All serious replies to scholar@perigee.net
>No CODS, no trades
>
>

4360. Re: ***NEED INFO: IC-Q7A WIDE RX .500-1.9 GHz?***

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: ghs521@aol.comiamnot
Message-ID: <19981111000933.26851.00002305@ng40.aol.com>
Source record: 138571

>I tried the hack however I wasnt able to pick up a damn thing below 30MHz

I got the software to do everything as advertised.
Greg

4361. Re: "Importing" from the UK

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <36492485.375C8BFE@globe-net.net>
Source record: 138572

Visit the following link:
http://www.law.cornell.edu/uscode/18/2512.shtml

Legal? No. Are the inspectors knowledgeable enough
to know if a particular scanner would be illegal in the USA?
Probably not. You have to decide if the risk is worth it.

Robert

dutch@dish-NET.com wrote:

> In article <3648D162.5BAEA092@ix.netcom.com>,
> Stephen Waits <swaits@ix.netcom.com> wrote:
> >
> > I'm probably going to be visiting Scotland next summer for vacation.
> > Can anyone tell me if it is possible to purchase a scanner while on
> > vacation in the UK and bring it home with you to the USA?
> >
> > Has anyone any tips on doing this successfully?
> >
> > Thanks!
>
> Why wouldn't it be ? As a "dutchman" I bring electronics equipment from
> Canada into the U.S. all the time and there is no difference. Just declare it
> when you enter the U.S. and state to the Customs people that it is for your
> own personal use and part of your ham radio collection. Rene VE6WCA (dutch)

4362. Re: FS AOR8000

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <72b94d$hag@bgtnsc03.worldnet.att.net>
Source record: 138573

Don't be so quick to judge. COD's aren't that common on the swap
newsgroups, I use them all the time.

If a seller ships COD and the buyer refuses to receive and pay for the
package, the seller is stuck for the shipping cost! I know, this happened
to me several times selling just one radio!

There really isn't a good way to protect the buyer and the seller. It is
unfortunate. You just have to establish some trust in a deal.

John
LAtoSeattle wrote in message <3649193f.198125906@news.thegrid.net>...
>No CODs, what kind of sham are you running?
>
>
>
>On Tue, 10 Nov 1998 11:20:33 -0500, "Eric" <scholar@perigee.net>
>wrote:
>
>>For quick sale, original AOR8000, unblocked, good nicads, near perfect
>>condition, original box and manual......$400 including shipping.
>>
>>All serious replies to scholar@perigee.net
>>No CODS, no trades
>>
>>
>

4363. Re: ICOM PCR 1000-Will it go on a 386?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: jcm1168@aol.com
Message-ID: <19981111010257.17327.00002257@ng75.aol.com>
Source record: 138574

I use a 486Dx2 and it works great. I guess the only way is to try it.. If its a 386sx for get it but if its a Dx I would try it. Email Icom...
1990 ZX10 Go faster will you!! Whiskey Tango club
Kenpo/Chi na
Powder skiing rules...

4364. Schematic for Pro 2011

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: jrobmills@aol.com
Message-ID: <19981111010935.14838.00001918@ng-fd1.aol.com>
Source record: 138575

If any one has the schematics for a 2011 I would like to know the value of C-108.
Thanks, Jrobmills@aol.com

4365. APB for trunk owners in montgo.co PA

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981111012538.18649.00002906@ng88.aol.com>
Source record: 138576

Hi,
if you live in montgomery county PA did your
trunk tracker work today or last night?
mine picked up nothing!
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

4366. Looking for very good mobile?

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: cbake777@aol.comstop
Message-ID: <19981111013038.19870.00006805@ng126.aol.com>
Source record: 138577

I currently have a pro26 and a bc235xlt and I love both of them. I am ready to mount a mobile scanner in my car and I'm looking for recommendations for a very good mobile unit that has back lit buttons and coverage in the 800 range. Is there a trunktracker made that has the capability of 29-1300 mhz with the obvious gaps, but has back lit buttons and gets great reception without crossing the 300-400 barrier (US $) What do you know about the uniden bc760xlt...good choice (although not trunk capable)? I've seen these for 100-150 used, is it worth that? I'm open to recommendations
Chris Baker
94 RMX 250
88 Z50R (The Beast)

4367. Re: NEXTEL FL.users

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19981111015816.10201.00002958@ng121.aol.com>
Source record: 138578

Nextel.com will give you all the story on costs for use of this system. No more guessing!!

4368. Re: Unfortunate truth and ISP's.

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <36493A55.4D61@usa.net>
Source record: 138579

Blake Bowers wrote:

> On 09 Nov 1998 23:48:38 PST, John <jmackey@usa.net> wrote:
> >I dispute your lie.

> What specifically do you dispute. Are you saying that the

Blake - see above.

4369. Re: Bill

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <36493C01.277D@usa.net>
Source record: 138580

Jim Wayda wrote:
> Mackey needs to leave also. He created and continues to create as many
> prolems as Cheeks did.

WRONG!!!

I provide much useful info here & have even assisted people who have
wanted to know how to contact Cheek via e-mail to ask him
questions. No one else has helped people like that!

I should be thanked!

4370. Re: Mackeyspeak

Newsgroup: rec.radio.scanner
Date: 1998-11-11 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <36493D47.5E7B@usa.net>
Source record: 138581
Cross-posted to: rec.radio.scanner,alt.radio.scanner

sillyarse@my-dejanews.com wrote:
> TRANSLATION: John didn't receive any complaints, but his provider did, and
> kicked him off, something that has happened to John several times. His

WRONG!!!

I have NEVER lost an account or been warned about internet postings.

You apparently are confusing me with Bill, Blake, Bud, or Joe Nicholson
who
have either received several warnings or totally lost access to their
service.

4371. FS: RS PRO-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <364B503A.1C5F@prodigy.net>
Source record: 138132

I have a Radio Shack PRO-43 Handheld scanner for sale. Unit is in
execllent (9+ on a scale of 1 to 10) condition and can be modified to
recieve cell phones. Date code is 9A3 S/N069969. Comes with antenna,
belt clip and AC adapter. $225.00 + shipping or best offer.
Thanks,
Richard
rhunt@prodigy.net
A Washington State resident

4372. Use Caller ID as an EMWIN demodulator?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: rbw <rbw@testengeer.com>
Message-ID: <364b638d.0@news>
Source record: 138133
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.scanner

Here's an interesting idea to kick around in the newsgroups.
Let's see if we can shed some light on this subject, please.

I understand that CID (Caller ID) and EMWIN both use
a Bell 202 protocol. Could a Caller ID unit be used as an
EMWIN demodulator? Does anyone have suggestions for how
it would need to be modified? I presume the output from the
CID demodulating chip is TTL and would require a TTL to RS-232
level converter like the MAX232 or similar chip. Could anyone
some suggestions on how to interface the audio input? For example
would you need an isolation transformer or would a simple coupling
capacitor be sufficient? Where (which pin #) would I tap for the raw
data output from the demodulator chip? Would the TTL output need
to be inverted before converting to RS-232 serial output?

Does anyone have familiarity with any Caller ID units or the chips
used for Caller ID demodulating?

If you are not familiar with the EMWIN broadcasts by NOAA run a
search for "EMWIN" on YAHOO or any other search engine. You can
follow the links and learn everything you may want to know about the
system. By the way, old Bell 202 phone modems make excellent
EMWIN demodulators.

If you can contribute to this discussion, please send me a response.
Thanks.
--Bob
rbw@tisd.net

4373. Re: WARNING WARNING WARNING WARNING!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: nickle911@aol.com
Message-ID: <19981112163523.22888.00000645@ng24.aol.com>
Source record: 138134

Peter he didn't say everyone from Kentucky just this low life son of well you know.Phil

4374. Re: Your favorite Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Nick Stanley <stanley@mail.fwi.com>
Message-ID: <72fmhk$ln8$2@supernews.com>
Source record: 138135
Cross-posted to: alt.radio.scanner,alt.radio-shack,rec.radio,rec.radio.noncomm,rec.radio.scanner

Sorry I was not so specific. I want frequencies for Indiana,Ohio,& Michigan
and frequencies used nationally.

--
Nick Stanley
Huntington,IN
E-mail: stanley@fwi.com

Visit my web page:
http://members.aol.com/bdnmstan

Nick Stanley wrote in message <71lkan$g5l$3@supernews.com>...
>Could you please send me your favorite scanner freqs & a description.
>
>
>Thanks a Million,
>Nick Stanley
>Huntington,IN
>E-mail: stanley@fwi.com
>
>Visit my web page:
>http://members.aol.com/nstanley1
>
>
>

4375. Re: Shuttle in Terre Haute, IN?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Nick Stanley <stanley@mail.fwi.com>
Message-ID: <72fmhj$ln8$1@supernews.com>
Source record: 138136

I have a lot of frequencies at my page at the address below hope that this helps.

Nick Stanley
Huntington,IN
E-mail: stanley@fwi.com

Visit my web page:
http://members.aol.com/bdnmstan

--
Nick Stanley
Huntington,IN
E-mail: stanley@fwi.com

Visit my web page:
http://members.aol.com/nstanley1

Darryl Mouck wrote in message <71se1f$m9u@onyx.indstate.edu>...
>Hi. Does anyone have a state-by-state frequency list to listen to the
>shuttle? I have seen a dozen or more requests by people who wanted to
>listen to the shuttle in their area. I, for example, am looking for the
>frequency for Terre Haute, IN.
>
>Any help would be greatly appreciated!
>
>Thanks,
>Darryl Mouck (dmouck@indstate.edu)
>
>
>

4376. FS or FT: RS- Pro-90 Trunktracker $165

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: ke4aus1@aol.com
Message-ID: <19981112172923.08722.00000757@ng-fd1.aol.com>
Source record: 138137

For Sale or Trade:

Radio Shack Pro-90 300 Channel Trunktracker Portable Scanner

9 on a 1-10 Scale

w/ Original Box, Wall Charger, clip, etc. Still under 1yr warranty

$165 u ship. Email for more info.. im open to trades as well

Jason

4377. Re: $195 for BC895 XLT at CEI...What's Wrong?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: egerter@NOSPAM.voicenet.com
Message-ID: <ykJ22.211$Yy5.3291610@news2.voicenet.com>
Source record: 138138

In article <19981112134246.21662.00000038@ng105.aol.com>, cbvarmint@aol.com says...
>
>Do you recall exactaly what to enter to get to cei . Thank you Glen

http://www.usascan.com/

4378. Re: Rail in Cal Desert/CHP WHite

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19981112173425.09308.00000805@ng156.aol.com>
Source record: 138139

Union Pacific Railroad
160.515

Burlington Northern Santa Fe
160.935

maybe a few others in and between. I'll get back w/you and advise.

ROB

4379. Re: UNIDEN EDACS SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19981112173600.09308.00000806@ng156.aol.com>
Source record: 138140

I have heard from a web site that Radio Shack is planning a trunk tracker scanner with the Erricson EDACS capabilities sometime in the first or second quarter of next year. Stay tuned. ;)

4380. FS: surface mount soldering station

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72fqhnphf1@nnrp1.dejanews.com>
Source record: 138141

OK industries smt solder stations. ideal item for working on new radios that are all smt technology. PS model number sa1001, dual tip iron model number sai644, temp range 600-800deg f. industrial units in very good condition from motorola plant that was closed. come with stand and extra set of tips. all units tested. have 7, $300 ea shipped. (orig sold for over $1000 ea)

robert cruz
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4381. Re: lat-lon conversion?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: dwilson@nvl.army.mil
Message-ID: <72fm9apsd1@crawfish.nvl.army.mil>
Source record: 138142

> Stephen Waits <swaits@ix.netcom.com> wrote;
>>plantagenet@my-dejanews.com wrote:
>>
>> Looking for a site that will convert decimal lat-lon to dms.
>
>
>This is taught at VERY early levels in public school. Here it is.

True but there is very a nice piece of windows software at
http://www.mntrsoft.com
to do the same thing.

4382. YUPI MVT 7100 Handheld for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Adam Hicks <adam.hicks@virgin.net>
Message-ID: <72foo4$8k7$1@nclient1-gui.server.virgin.net>
Source record: 138143

FOR PRIVATE SALE

YUPITERU MVT-7100

The MVT 7100 is the top of the line product from Yupiteru. Its' performance exceeds that of any other hand held scanner that is currently available on the market. Unless you wish to control your scanner from an external computer, it is by far the best choice if you are looking for excellent performance on VHF/UHF plus tolerable results on HF.

It has full, continous coverage from 530khz to 1650MHz. Any mode from AM, Narrow FM, Wide FM together with Upper and Lower sideband. Increment steps vary from 1khz up to 100khz although when LSB or USB is selected then increment steps as small as 50Hz can be used allowing for true and accurate tuning of SSB stations such as transatlantic aircraft.

The MVT 7100 scans at 30 channels a second, fast enough to keep up with all the action, and with 1000 channels that can mean a considerable amount ! If you have a mix of frequencies in different modes and you just want to scan the airband frequencies (AM) you can even tell the MVT 7100 just to scan those channels that have frequencies stored in AM mode. This saves you having to "lockout" all the channels in other modes.

10 Search banks are also provided into which the user can program upper and lower limits to search between in any chosen mode and increment step. Individual memory channels can be "locked out" if desired as can up to 500 individual frequencies that when searching may cause the scanner to stop if they contain signals or interference.

Whilst many handheld scanners now have an attenuator to reduce the level of interference on certain frequencies this can usually only be turned on or off, thus affecting all channels. The MVT 7100 has an attenuator that can be switched on or off for each individual channel.

The LCD display shows the Frequency, Mode, Increment Step, Channel number together with any facilities in use and a 8 segment Signal Strength meter. The backlight not only illuminates the LCD screen but the key pad as well.

SPECIFICATIONS
Frequency Coverage: 530KHz-1650MHz
Modes: AM, NFM, WFM, LSB & USB

Increment Steps: 50, 100Hz (LSB/USB only), 1, 5, 6.25, 9, 12.5, 20, 25, 50 &
100KH (50 & 100KHZ only on WFM)

Sensitivity:
0.53 - 2MHz:
AM: Less than 10uV(S/N 10db)

2 - 30MHz
AM : Less than 1.5uV (S/N 10db)
LSB/USB: Less than 1.0uV(S/N 10dB)
NFM : Less than 1.5uV (SINAD 12dB

30 - 100MHz
AM : Less than 0.5uV (S/N 10db)
LSB/USB : Less than 0.5uV (S/N 10dB)
NFM : Less than 0.75uV (SINAD

1000 - 1650MHz
NFM : Less than 1.0uV (SINAD 12dB

Memory Channels: 1000 (1o banks of 100)
Search Banks:10
Search Pass Channels: 500
Scan Speed: Approx 30 channels per secon|
Search Speed: Approx 30 steps per second
Delay: Approx 2 seconds (standard)or 5 second

Dimensions:644(w)x155(h)x38(d)mm
Weigh: 320grammes
Antenna Connection: BNC Fitting

Rubber duck antenna in additional to standard telescopic

Sensible offers please...

Adam.Hicks@virgin.net

UK Sale please

4383. FS: 2006 SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: randyhb@hotmail.com
Message-ID: <364d1ed1.1192157@netnews.worldnet.att.net>
Source record: 138144

I have a Pro 2006 Scanner in good Condition. covers all 800 mhg.
$250.00 E-Mail to Zux@worldnet.att.net im in Southern Calif

4384. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36557317.168274078@news.bell.net>
Source record: 138145
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 11 Nov 1998 07:48:11 GMT, John <jmackey@usa.net> wrote:

>Jack wrote:
>> Wow, these definitely look like mackey is the rouge canceler!
>
>How do you figure?

The posting host of the cancel's was:
NNTP-Posting-Host: ts003d32.por-or.concentric.net

..but in reality, someone could have forged that to make you look bad!

4385. Re: More of Blake's spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72fs95cqf0@207.18.224.17>
Source record: 138146
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 12 Nov 1998 08:45:05 GMT, geovet@thevision.net (George
Vetterle) wrote:

>On 12 Nov 1998 00:31:28 GMT, bbowers@townsqr.com (Blake Bowers) wrote:
>
>>On 09 Nov 1998 23:45:12 PST, John <jmackey@usa.net> wrote:
>>
>>>Blake Bowers wrote:
>>>
>>>> On 07 Nov 1998 19:09:04 PST, KA0SSF <john@parg.org> wrote:
>>>> >Blake, what SPECIFICALLY did I twist out of context
>>>
>>>> What a liar.
>>>
>>>
>>>Yes I am.
>>Finally, a confession from John. Way to go!
>>
>
>Realizing that there is a problem is the first step toward recovery.
>I'm glad that John finally admits that he is a liar. Atta boy, John!
>
He can go far, as long as he does not backslide!

4386. Re: lat-lon conversion?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Ed Tobiasz <edt@popd.Accesscom.com>
Message-ID: <364B74B8.4132@popd.Accesscom.com>
Source record: 138147

plantagenet@my-dejanews.com wrote:
>
> Looking for a site that will convert decimal lat-lon to dms.
>
> Thanks.
>
> --
>
> plantagenet@my-dejanews.com
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

I have a HP calculator that does just that (HP-11C). They don't make
them anymore thou. Should be simple enought to do in Excell, Quatro Pro
or any spread sheet.

Regards

Ed

4387. Re: Blake is up to his old tricks again!

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72fsf9cqf1@207.18.224.17>
Source record: 138148

On Thu, 12 Nov 1998 05:15:29 GMT, John <jmackey@usa.net> wrote:

>
>> I have done nothing to create a problem with my ISP.
>
>HEHEHEHEHEHE, your ISP has received many complaints about
>your activities. (Including the Admin of another Domain!!!!!!)
>
>
They have recieved complaints from you or your aliases, and they
looked at your posting record, and decided to ignore them, as they
saw where the problem was, not me, but YOU.

And the crap about the admin of another domain was ignored also,
as there is a group named the Pottersville Amateur Radio Group, also
known as P_ARG.

>> You on the
>> other hand, seem to be having problems with your ISP again,
>
>Yawn.
>
>Ok Blake, I'll bite, what gives your overactive imagination that idea?

Let's see, your header possibly?

4388. Re: Mackeyspeak

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: bbowers@P_ARG.ORG
Message-ID: <72fsk6cqf2@207.18.224.17>
Source record: 138149
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 12 Nov 1998 05:22:20 GMT, John <jmackey@usa.net> wrote:

>> When and what for have I been warned about my
>> internet postings?
>
>Your harassment on this NG & the times you were attempting to falsely
>identify your self as a part of the PARG.ORG domain. (Although I must
>admit that imitation is the best form of flattery!)

Wrong again Johnny. I have never been warned by my ISP, censured, or
anything of that nature. Your pathetic attempts at starting trouble
with my ISP go nowhere, as they recognize that YOU are the problem,
not I.

>
>Truth hurts huh?

Not really, you should try it sometime!

4389. Re: Bill

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: bbowers@P_ARG.ORG
Message-ID: <72fslrcqf3@207.18.224.17>
Source record: 138150

On Thu, 12 Nov 1998 09:50:05 GMT, thekit@san.rr.com (Bud) wrote:

>On Thu, 12 Nov 1998 08:45:06 GMT, geovet@thevision.net (George Vetterle) wrote:
>
>>>I should be thanked!
>> ^^^^^^^
>>You misspelled "shanked". HTH
>
>I think he meant 'spanked'.

Naw, John would enjoy that too much.

4390. FS: pro64(cellmod) & pro2041

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: DEfan <dandeb11@earthlink.net.net>
Message-ID: <72fs04u1@oak.prod.itd.earthlink.net>
Source record: 138151

have two scanners for sale
1. pro2041 base model 400 channel, box, manual. 150.00 (I believe this one
can have the mod for cell done also)
2. pro 64 handheld model 400 channel, box, manual. (has cell mod done)150.00
let me know if interested
dan baxter
dandeb11@earthlink.net
will consider other offers

4391. Re: UNIDEN EDACS SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-12119819234800001@ppp-21.mia-tc-2.netrox.net>
Source record: 138152

In article <19981112173600.09308.00000806@ng156.aol.com>, robdon33@aol.com (ROBDON33) wrote:

> I have heard from a web site that Radio Shack is planning a trunk tracker
> scanner with the Erricson EDACS capabilities sometime in the first or second
> quarter of next year. Stay tuned. ;)
Radio Shack's Trunktracker is made by Uniden...sorry
Remove the '1' from my e-mail address when sending e-mail

4392. S.W.Va. Scanner Club

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Darrell <drayf@roanoke.infi.net>
Message-ID: <364B7D9B.1138900B@roanoke.infi.net>
Source record: 138153
Cross-posted to: rec.radio.scanner,alt.scanner.radio

S.W. Va. Scanner Club is looking for new members. If you enjoy
scanning and live in the Roanoke, Va area, E-Mail Me.....
Darrell--drayf@roanoke.infi.net

4393. BC235 T.T users

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-1211981932500001@ppp-21.mia-tc-2.netrox.net>
Source record: 138154
Cross-posted to: alt.radio.scanner,rec.radio.scanner

When the trunktracker handheld unit first hit the market there was a
problem with:
antenna pin breaking off
Low receive sensitivity.
Anyone know if those problems were resolved and if any others exist?
Remove the '1' from my e-mail address when sending e-mail

4394. Re: lat-lon conversion?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <72fupq$9l8$1@juliana.sprynet.com>
Source record: 138155

Latitude and longitude are usually in DMS or DM.

DMS format: 32° 32' 32"
DM format: 32° 32.32'

Since you know that there are 60 seconds in a minute:
DMS-->DM
Degrees and Minutes stay the same
(Seconds/60)*100 gives you the hundreths value
DM-->DMS
Degrees and Minutes stay the same
(60*(hundreths of a minute WITH A LEADING DECIMAL POINT!)*100 gives you seconds

Terry

plantagenet@my-dejanews.com wrote in message <72f2i0$3qa$1@nnrp1.dejanews.com>...
>Looking for a site that will convert decimal lat-lon to dms.
>
>Thanks.
>
>--
>
>plantagenet@my-dejanews.com
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4395. FT50RD or Q7A

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: mbirgen@ibm.net
Message-ID: <364B8018.E32735ED@ibm.net>
Source record: 138156

I want to listen to around 475 to 488 MHZ. I also want 2M/440 Mhz Tx capabilities.

Both FT50RD and Q7A can receive these freqs. But which one is better in terms of sensitivity and selectivity?
Thanks

4396. Re: ICOM PCR 1000-Will it go on a 386?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <uRr33#pD#GA.257@nih2naab.prod2.compuserve.com>
Source record: 138157

I just don't intend to use "my sophist" cpu to babysit a radio.
OK?

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

4397. Re: Cell Phone- Inactive, but 911 calls would go through?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Tom Mills <tmills@flash.net>
Message-ID: <364B943E.3D8@flash.net>
Source record: 138158
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Some cell operators will let you make calls from a non registered cell phone. Rates are 1.95 a minute and can be collect, credit card, or phone card.

If you have a non registerd phone, try calling a number and listen to the response. In the SF bay area system B will reject you and system A will let you call. The Novaltel phone I have can be set to either system

Tom K6LHE

Mark - N3XL wrote:
>
> In article <364a3608.943305@enews.newsguy.com>, wjm2207@kcinter.net
> says...
> > On 11 Nov 1998 15:45:57 GMT, scotth2958@aol.comXnospamX (ScottH2958)
> > wrote:
> >
> > >
> Interesting. I knew that but never really thought about carrying a non
> serviced phone.
> Is it really appropriate to call 911 for AAA? Maybe you could just
> summon police for a road emergency if it happens to be a patrolled
> roadway.
> --
> Regards, Mark - N3XL
> n3xl@fast.net

4398. Re: FS: surface mount soldering station

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: whtmtnman@pop.mpls.uswest.net
Message-ID: <364B95D4.C37C603F@pop.mpls.uswest.net>
Source record: 138159

What a mobile!!!!!! Hey Cruz if you drop the price to about $100 you might sell a couple.Pork butt would buy one ;-) 73's

dcat4955@hotmail.com wrote:

> OK industries smt solder stations. ideal item for working on new radios that
> are all smt technology. PS model number sa1001, dual tip iron model number
> sai644, temp range 600-800deg f. industrial units in very good condition from
> motorola plant that was closed. come with stand and extra set of tips. all
> units tested. have 7, $300 ea shipped. (orig sold for over $1000 ea)
>
> robert cruz
> ke4mcl
> miami fl
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4399. RS 232 info

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: whtmtnman@pop.mpls.uswest.net
Message-ID: <364B96B3.53519158@pop.mpls.uswest.net>
Source record: 138160

I have just gotten the JAV 232 interface.Not being a computer wiz I guess I have to install a port and cable in the computer????Anybody help me on this??

4400. Re: pro 64 cell mod

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Brian Webb <no-spam-bmwebb@tima.com>
Message-ID: <72g63k$aq1$1@topsy.kiva.net>
Source record: 138161

Dan,

The 64 can be modified using the Virtual Downconversion mod to scan/search cell frequencies but not all the frequencies. It's like opening up the 800MHz filter while turning off one of the lower frequency filters and then searching in a lower band. In the 64's case searching between 48-54MHz. The mod involves installing a DPDT switch that manually switches the filters as opposed to software/firmware doing it. That's a very simple way of putting it (because that's about all I know about it) but it does work... better in some scanners than others. With this type of mod, the Pro-64, has a frequency limitation though, it can only scan/search the "A" wireline set of cell frequencies or roughly half, so it's a questionable mod.
Hope that answers some of your questions.

Brian

Dan Baxter wrote in message <72df52lqo1@fir.prod.itd.earthlink.net>...
>I noticed a post today of a pro-64 with cell mod I was under the impression
>that this could not be done on a pro-64 if it can be done someone please
>tell me how.
>
>dan baxter
>
>
>

4401. Re: Pro-33, is it real?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Brian Webb <no-spam-bmwebb@tima.com>
Message-ID: <72g6jl$b7p$1@topsy.kiva.net>
Source record: 138162

Mike,

Rich Wells lists the Pro-33 so it must be valid.

http://www.strongsignals.net/htm/model.htm

Brian

Michael Switzer wrote in message
<01be0dd0$7713d660$c4984d0c@mikes.mnpower.com>...
>My boss gave me a Radio Shack scanner Pro-33. He didn't have a manual for
>it. I looked at Tandy web page and found that model skipped from Pro-32 to
>Pro-34. Anybody know why?
>

4402. Re: WARNING WARNING WARNING WARNING WARNING!

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: MPH <schatten21@pdq.net>
Message-ID: <364BA90E.965A551C@pdq.net>
Source record: 138163

I think you just tried to buy the same radio this jerk tried to sell me.

Sorry, but I think you will be out $135.00

4403. Re: Trunk tracker in Greensboro N.C

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Jonathan Olson <jaolson@1earthlink.net>
Message-ID: <364BA343.47A9DAE1@1earthlink.net>
Source record: 138164

It works very well. Check www.trunktracker.com for the necessary codes and frequencies.

<drop the 1 in my address to reply via email>

Jonathan Olson,
Knightdale NC

Christopher J. McLoughlin wrote:

> Does anyone know if the 800 mhz system in Greensboro North Carolina can be
> tracked on the uniden trunktracker?

4404. Mobile Antennas

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Jonathan Olson <jaolson@1earthlink.net>
Message-ID: <364BA487.7787C61C@1earthlink.net>
Source record: 138165
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am currently trying to decide upon an antenna(s) to mount on my truck for my scanners. I have a BC760XLT and TT Handheld, both of which I use simultaneously. I have tested an 800mHz transciever antenna on a mag base with pretty good success, but since I need to cover from 31.00 up thru the 800 public safety band, it is not the answer (at least alone). Any and all replys will be appreciated.

Drop the 1 in my address to reply

Jon.

4405. Re: BC235 T.T users

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <364BAC20.59179B5D@globe-net.net>
Source record: 138166
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I use 3 of PRO-90 models (same as the 235XLT, different case).
One at home, two at work. These were purchased a few months
ago. None have had any antenna problems (I had heard older ones
had this problem) and the sensitivity is fine. One other problem
that existed in all but the latest of these radios (BC235XLT &
PRO-90) was the radio would fall asleep. Monitor one channel
for a period of time, hit scan and the radio wouldn't receive.
Cycle the radio off/on and all is fine. Must have been a firmware
problem. None of mine suffer from this. I think Uniden got the
bugs worked out finally. They are great radios for the price.

Robert
http://dune.globe-net.net/~rc123/Robert/

Al wrote:

> When the trunktracker handheld unit first hit the market there was a
> problem with:
> antenna pin breaking off
> Low receive sensitivity.
> Anyone know if those problems were resolved and if any others exist?
> Remove the '1' from my e-mail address when sending e-mail

4406. Re: Mobile Antennas

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <72gat9$p11$1@news4.wt.net>
Source record: 138167
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You didn't mention how you wanted to mount the antenna. Magnet mount, trunk lip mount, body mount, window mount, mirror mount or maybe even a bumper mount? Different antennas would work better with different mounts. If you want a good magnet mount just go to RadioShack. The magmount that they have sells for about $30 and works well. There are also several antennas designed to fit the 3/8th inch mounts that other radios like CBs use. I have tried the window mount and wasn't disappointed, but most other antennas do work better.
--
John Habbinga
http://HoustonScan.com/

Jonathan Olson wrote in message <364BA487.7787C61C@1earthlink.net>...
>I am currently trying to decide upon an antenna(s) to mount on my truck
>for my scanners. I have a BC760XLT and TT Handheld, both of which I use
>simultaneously. I have tested an 800mHz transciever antenna on a mag
>base with pretty good success, but since I need to cover from 31.00 up
>thru the 800 public safety band, it is not the answer (at least alone).
>Any and all replys will be appreciated.
>
>Drop the 1 in my address to reply
>
>Jon.
>
>

4407. Re: PRO-91 Any Good ??

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <72gb4e$p3c$1@news4.wt.net>
Source record: 138168

What about the larger and clearer display on the Pro-91? And the feature
that displays what channel the control frequency and the active talkgroup is
using? Would you prefer to be forced to use a rechargeable battery or would
you like the option of using alkalines as well? I have used both and my
preference is the Pro-91 for the features above.
--
John Habbinga
http://HoustonScan.com/
Lord Bodak wrote in message <364ba892.1521539@news.vt.edu>...
>On 13 Nov 1998 02:13:35 GMT, jeep73cj5@aol.com (Jeep73CJ5) wrote:
>>Radio shack has their Pro-91 handheld scanner with Trunk Tracking on sale
for
>>$169.95. I am thinking of buying one. Can anyone who already has one give
me
>>their thoughts on the unit??
>>Thanks in advance.....Steve
>
>Well, it's a Uniden, and I love my BC235XLT (Radio Shack's Pro-90)!
>However, CEI (http://www.usascan.com) sells the BC235XLT for $169.95
>plus $18 S/H.
>
>AFAIK, the 235XLT (Pro-90) and the Pro-91 are about the same except
>for the extra 150 channels you get with the 235 :)
>
>--Mike
>
>---
>Michael S. Moulton UZ 541+UUD Lord Bodak
>msmoulton@iname.com VT Class of 2001
>http://members.aol.com/MSMoulton/

4408. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: CitySlicker <*mannod*@concentric.net>
Message-ID: <72gcc2$h2k@chronicle.concentric.net>
Source record: 138169
Cross-posted to: rec.radio.scanner,rec.radio.cb

Chuck Welborne wrote in message <364ba223.6025934@news.cc.purdue.edu>...
>On 10 Nov 1998 22:55:28 GMT, cbrambo@aol.com (CBRambo) wrote:
>
>>
>>In article <364924ff.27059350@news.mindspring.com>,
callerx@liberalmedia.org
>>(CALLER X) writes:
>>
>>>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
>>>*NEVER* cause problems for tv's.
>>
>>The real scary thing here is that the average police officer will make the
same
>>(totally wrong) assumption.
>>
>>"Where's that big 'ol CB RAMBO??"
>> "I wanna hear him TALK TOUGH!!"
>
>Several points:
>
>1) The city council passed first reading last night. The final vote
>is December 7th. The news article is here:
>
>http://www.jconline.com/news/news1110/1110l04.html
>
>2) In reference to the points above, I'm afraid that's exactly what
>will happen. FACT: a legal radio can cause interference. FACT 2: (as
>someone pointed out) the TV must accept that interference. FACT 3:
>If the FCC informs the radio operator theat he is causing
>interference, that operator must comply with whatever the FCC tells
>them to do. (see below for more info)
>
>OPINIONS: No, that does not mean people will stop complaining. The
>police won't have any idea what they are looking at, or whether it's
>legal. The minute they arrest a legal operator, or an amateur
>(because they have no idea what the difference in equipment is), the
>excrement is bound to impact the air circulation device in a big way.
>I might not want to hire my own lawyer, but I'll bet there are some
>folks who would jump at the chance to sue the city.
>
>3) It's not the city's job to enforce federal laws. They don't have
>the time or the training. Don't get me wrong, I have friends on the
>city police force. I think they do a great job. I also think they

>don't need this cr*p.
>
>4) PLEASE CONFINE THE DISCUSSION TO A RELEVANT NEWSGROUP. This has
>been splattered all over the usenet, and really only belongs in
>rec.radio.cb, and maybe a couple of other radio groups. Did anybody
>look? talk.politics.guns?!?

Rights are rights regardless if it is radio, guns or free speech. One of
the things that make this NG more successful then most is it is more diverse
in its topics with CB radio being a common ground. So support the NRA. If
CB radio had such a lobby we would be in better shape.
>
>The relevant cites:
>
>Code of Federal Regulations
>Title 47
>
>Fact 2: Part 15, Subpart A, § 15.19 Labelling requirements, a.3:
>
>(3) All other devices shall bear the following statement in a
>conspicuous location on the device:
>This device complies with part 15 of the FCC Rules. Operation is
>subject to the following two conditions:
>(1) This device may not cause harmful interference, and
>(2) this device must accept any interference received,
>including interference that may cause undesired operation.
>
>Fact 3: Part 95, Subpart D, § 95.423 (CB Rule 23)
>
>What must I do if the FCC tells me that my CB station is causing
>interference?
>(a) If the FCC tells you that your CB station is causing interference
>for technical reasons you must follow all instructions in the official
>FCC notice. (This notice may require you to have technical
>adjustments made to your equipment.)
>(b) You must comply with any restricted hours of CB station operation
>which may be included in the official notice.
>
>Look it up yourself:

I did but there is a better definition within the amerature section that
specifies if the interference is harmonic in nature it is the radio
operators resposibility. If it is determined the interfereance is caused by
front end overload it is basically the device owners problem. Not to say
that some neighborly compromise might be a cure. But there is no pleasing
some people.

What local police agency will be able to determine the nature of the
interferance? Larger cities may have a tech available but small town USA
surely doesn't.

>http://www.fcc.gov/wtb/rules.html
>
>
>Just my $2.00 worth...
>
>
>Charles Welborne
>First Responder At-Large
>Emergency Management volunteer
>West Lafayette, IN
>cewelborne@adpc.purdue.edu
>
>**************************
>
>I do not, of course, speak for my employer.

4409. Re: PRO-91 Any Good ??

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <364BB51B.C98F17F6@globe-net.net>
Source record: 138170

Spend the $30 extra (or less) and get either the PRO-90 or BC235XLT
with twice the number of channels. The BC235XLT comes with two
battery packs and is the same price as the PRO-90. For online reviews
of these 3 radios and more, visit Rich's website at this link:

http://www.strongsignals.net/htm/radios.htm

Robert
http://dune.globe-net.net/~rc123/Robert/

Jeep73CJ5 wrote:

> Radio shack has their Pro-91 handheld scanner with Trunk Tracking on sale for
> $169.95. I am thinking of buying one. Can anyone who already has one give me
> their thoughts on the unit??
> Thanks in advance.....Steve

4410. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: CitySlicker <*mannod*@concentric.net>
Message-ID: <72gcv5$hsm@chronicle.concentric.net>
Source record: 138171
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

You first!!!

Diaper_Reagan wrote in message <364a90e3.73339375@news.mindspring.com>...
>Everyone one of you who posted a denial of what I stated can go to hell.
>
>
>
>BEGIN SIG**********
>"If you die and god gives you a choice between regular heaven and
>pieheaven,chose pie heaven.It might be a trick from satan,but if it's
>not!!!Mmmmm,boy!!"
>**********
>*no matter how beautiful you are, someone, somewhere is sick of your
>shit already*
>**********
>Kip Carter, Newt Gingrich's former campaign treasurer, was
>walking Newt's daughters back from a football game one day.
>They cut across a driveway where he saw a car. "As I got to
>the car, I saw Newt in the passenger seat and one of the
>guys' wives with her head in his lap going up and down. Newt
>kind of turned and gave me this little-boy smile. Fortunately,
>Jackie Sue and Kathy were a lot younger and shorter then."
>**********
>Jesus,"Sell everything you have and give the money to the poor."
>Jesus,"You cannot serve both God and money."
>Jesus,"The love of money is the root of all evil."
>**********
>EMAIL marlboro@cris.com
>EMAIL diaper_reagan@hotmail.com
>END OF SIG

4411. Re: PRO-91 Any Good ??

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <72gcva$17m@news1.newsguy.com>
Source record: 138172

I've got one and really like it. Does a great job handling our regional trunking frequencies, but around here we only have one major system operating on five channels. I like the fact that it uses AA batteries (alkaline or nicad) and doesn't rely upon a proprietary battery pack. It has a good feel to it and works very well. Most people don't like its limited memory (150 channels), but if that's not a big concern then the Pro-91 is a fine buy at $169.

SP

Jeep73CJ5 wrote in message <19981112211335.28915.00000333@ng67.aol.com>...
>Radio shack has their Pro-91 handheld scanner with Trunk Tracking on sale for
>$169.95. I am thinking of buying one. Can anyone who already has one give me
>their thoughts on the unit??
>Thanks in advance.....Steve

4412. Re: Trunk tracker in Greensboro N.C

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364BCDDA.18A2@worldnet.att.net>
Source record: 138173

Jonathan Olson wrote:
>
> It works very well. Check www.trunktracker.com for the necessary codes and
> frequencies.
>
> <drop the 1 in my address to reply via email>
>
> Jonathan Olson,
> Knightdale NC
>
> Christopher J. McLoughlin wrote:
>
> > Does anyone know if the 800 mhz system in Greensboro North Carolina can be
> > tracked on the uniden trunktracker?

According to this WEB page http://members.aol.com/wwhitby2/nc.html
Greensboro, NC is a Digital System! I was unable to find anything
on http://www.trunktracker.com/states/nc.html for Greensboro, NC

4413. IC-m55

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Mheppy <mheppe@network-one.com>
Message-ID: <364AC2F5.7E79@network-one.com>
Source record: 138174

Can someone tell me what an ICOM IC-M55 is.
Specs and description

4414. Re: CE-232 and more

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: wapcutthispart@ica.net
Message-ID: <364a9567.4497149@news>
Source record: 138175

kryppy@bellsouth.net (Jack) wrote:

>>All the information is going on my web site.
>>I'll post the URL shortly. Sorry for the delay.
>
>Hurry up! I'm waiting impatiently!!

OK, OK, I'm typing as fast as I can! Of course,
you could always send a few C-notes to help motivate me! :)

...Andy

4415. FS: Realistic PRO-39 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: kolak@aol.com
Message-ID: <19981112042920.26939.00000639@ng91.aol.com>
Source record: 138282

For sale: Realistic PRO-39 Scanner. 800 MHZ coverage, cellular modifiable. Excellent condition, with manual and box. $125.00. Reply via email.

4416. FS: Realistic frequency counter

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: kolak@aol.com
Message-ID: <19981112045028.26939.00000644@ng91.aol.com>
Source record: 138283

FS: Realistic frequency counter. Range to 1300mhz. Used once. Perfect condition. $50.00. Reply via email.

4417. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: rjrems@aol.comnospam
Message-ID: <19981112050039.28873.00000495@ng42.aol.com>
Source record: 138284

>Subject: Re: Michigan Scanner Law (No Tech Plus hams!)
>From: racencart@aol.com (RACEnCART)
>Date: 11/12/98 2:48 AM Eastern Standard Time
>Message-id: <19981112024831.09285.00000554@ng30.aol.com>
>
>Boy, we will all be screwed when the ARRL
>Changes our License class to class A, B, C, and D in the proposal to the FCC
>in
>restructering amateur radio.
>RACEnCART @ aol.com
>
>
>
>
>
>

Maybe this could be Michigan hams chance to get the
whole damn law tossed off the books.
ron

4418. Re: ﷺPay as you goﷺ phone frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: matt@actuality.co.uk
Message-ID: <364ab357.3672610@news-reader.bt.net>
Source record: 138285
Cross-posted to: uk.telecom,uk.telecom.mobile,rec.radio.scanner,alt.radio.scanner

On Wed, 11 Nov 1998 19:12:50 -0000, "james winsoar @ smi"
<james.winsoar@smi-group.co.uk> wrote:

>
>Matthew Thompson wrote in message <36499eb3.6065922@news-reader.bt.net>...
>>Yes they are the same as the existing cellular phone frequencies - hey
>>cause thats what they are - cellular phones.
>
>Fascinating!

There we go - it seems James didn't know that these Pay as you go
phones were cellular.

I suppose he thought that they had just miniaturised pay-phones so
much and that the cords were invisible.

M@t :o)

4419. Re: ?Pay as you go? phone frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <910870188snz@microvest.demon.co.uk>
Source record: 138286
Cross-posted to: uk.telecom,uk.telecom.mobile,rec.radio.scanner,alt.radio.scanner

On Wednesday, in article <72bvr9$g8e$1@nnrp1.dejanews.com>
handheldi386@my-dejanews.com wrote:

> Does anyone know the frequencies of the ?new? pay as you go mobile telephones
> that are now quite popular in United Kingdom. UK Vodafone and UK Cellnet along
> with other mobile companies have this service.
>
> If you have any information, please let me know.

It's just a different method of payment, not a different technology.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

4420. Re: Ripoffs

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <72ei1pnic1@news.inc.net>
Source record: 138287
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

There is one maintained, I think it is either at QTH.NET or QSL.NET, can't remember at the moment. Wish it was more publicized!

Dwight W9YQ

Mark wrote in message <72ddrv$k76$1@autumn.news.rcn.net>...
>I think someone should keep a database of legitimate
>people who conduct transactions over the internet
>honorably. Much energy is used to renounce dishonest individuals, but none
>is used to post successful transactions. I enjoy purchasing & selling
>equipment over newsgroups, if we don't consider the
>positive aspects, eventually we will lose these resources forever.
>
>Mark
>
>
>

4421. Re: WARNING WARNING WARNING WARNING!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <364ad5de.1166962@news.sprint.ca>
Source record: 138288

<<<<<<==========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De Tue, 10 Nov 1998 20:36:52 -0800,
<36491464.7697@AOL.COM>,
COOL1 <COOL@AOL.COM>
a crit dans le message (WARNING WARNING WARNING WARNING!!!!!!!)...

==========

>> I hope this saves someone some money.
>> It almost cost me mine

>DON'T SEND ANY MONEY TO ANYONE IN KENTUCKY, USA !!!!!!!! THERE IS A
>RIPOFF ARTIST WORKING OUT OF KENTUCKY USING MANY ALIAS AND NOT SENDING

>THE PRODUCT HE IS ADVERTISING; FALSE ADVERTISING TO GRAB YOUR MONEY!!!
>THIS PERSON IS KNOWN AS TRUNKMAN AND OPERATES FREQUENTLY IN MANY
>NEWSGROUPS AND IS GETTING OUT OF HAND. MANY PEOPLE HAVE BEED RIPPED OFF
>IN THIS AND OTHER NEWSGROUP GROUPS!

how do u know all of this ?? did u sent money to him actually ??

M a s a t a k a N o d a, Montr al, Qu bec, Canada. N d' ICQ: 15115035
Infinite Communications (TM): Il y a un coeur. Il y a un esprit. Il y a une voie.
tudient @ d'Universit McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C : masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

4422. Re: Need POCSAG/GOLAY pager decoding system.

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: cray2141@my-dejanews.com
Message-ID: <72ens6$q4o$1@nnrp1.dejanews.com>
Source record: 138289
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

I tap the discriminator of the PRO2006 at TP2 (test point 2). It looks like
a grey resistor sticking straight up. You can use something like test
jumpers to hook up to it if you don't want to solder to it. Go to this page
to see a picture of it:
http://homepage.dave-world.net/~woody99/html/descrimintr..htm

In article <72cdbbrss1@nnrp1.dejanews.com>,
dolphinride@hotmail.com wrote:
> I have been trying with limited success to implement a pager decoding system.
> I have used Message Tracker and one other sortware package. I have little
> luck to speak of trying to decode anything over 512k baud. I have trouble
> with pagers that operate in the 900mhz range also. I was told that this could
> be improved by hooking the interface directly into the discriminator output
> of the scanner. I am very hesitant to try this procedure myself, especially
> since I have received several different sets of instructions on how to
> accomplish this with any of the scanners I have.
>
> I have a PRO2006 (w/os456), a cell capable 200xlt, and an AR8000. I am
> interested in trying to get this project rolling again. I expect accurate
> decoding at all common baud rates (up to 2400 or 9600, I beleive). Please
> tell me what you know as far as getting the interface hooked up to one of
> these scanners properly, and any advice as far as software. Any help
> appreciated
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4423. Re: FS: Realistic PRO-39 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19981112080810.16476.00000593@ng07.aol.com>
Source record: 138290

Is this still available? I am interested. Im in Kentucky. Ira Cooper

4424. Re: ABC Recorded phone conversation by Newt (Sound familiar Linda Tripp?)

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981112085642.14732.00000408@ng138.aol.com>
Source record: 138291

ABC did not do the actual "tapping or recording" in either case, they just reported what was passed on to them in BOTH cases, so they were consistent. (by the way, all the major networks have read transcripts of both the Newt & Monica stuff why all the ABC only bashing?)

4425. Re: Aor AR-5000, click, click, click????

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <72et18$r9c@ssbunews.ih.lucent.com>
Source record: 138292
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <72dmj7$d1b$1@autumn.news.rcn.net>,
Mark <mstumpo@erols.com> wrote:

>The icom 8500 also does the same thing.
>Aad@his.best wrote in message <72busa$3e9$1@newnews.nl.uu.net>...
>>This is correct as long as the scanner switches (I believe)
>>... between very high and very low
>>frequencies (the switching point somewhere around 1250 Mhz).

The new AOR AR7000, as well as the older ICOM R7000 and R7100A
employ relays for bandswitching, too.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4426. Re: Ripoffs

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <cfb_9811120700@warpgate.com>
Source record: 138293

```
"> I think someone should keep a database of legitimate
"> people who conduct transactions over the internet
"> honorably. Much energy is used to renounce dishonest individuals, but none
"> is used to post successful transactions. I enjoy purchasing & selling
"> equipment over newsgroups, if we don't consider the
"> positive aspects, eventually we will lose these resources forever.

Well here is a thought. since people Change what good would yesterdays
recommendation be?? And since the most likely situation is passing from
Honesyt to dishonest it makes sense to me to only Blant the Crooks. Rembember
Every transaction is basiclly "Buyer Beware". You pays you money and takes
yuor chances!
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

4427. Re: base trunktacker advise

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <cfc_9811120700@warpgate.com>
Source record: 138294

```
"> real close to buying bc895xlt for features of trunktracking, base radio and
"> want to buy computer-interfaced radio. Any other radios I should look at in
"> $200.00 to $300.00 range? Open for suggestions. Thankx

Absolutly NONE!!
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

4428. Re: Question- (What is PL?)

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <cfd_9811120700@warpgate.com>
Source record: 138295

W> When I'm looking through some frequency databases, there is sometimes an ent
W> after the frequency like (PL 146.2). What does that mean?
W> Appreciation in advance.

It refers to a subaudiable tome transmitted. It is typicaly used to selerate
conversations on "Party Line" typs radio systems so you can seperate
recipeients. The Dispatcher selects what tone is used and only those with
Radios set to that tone hear the transmission.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

4429. Re: WinRadio WR1000i

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <cfe_9811120700@warpgate.com>
Source record: 138296

W> Where can I get information about WinRadio?

Bill Cheek is a very good source. He has studdied it about as much as any
persion I know. It is an Excellent and unique radio. And with an expensive
Software Program would be capable of Trunk Tracking.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

4430. Re: Opinions: What is THE BEST Handheld Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <72etsk$g1e$1@news-2.news.gte.net>
Source record: 138297

It all depends on what you really like to listen to on your scanner.
I mean the {main thing} That You Like.....JERR
>
> I used to have a handheld scanner about 5 yrs ago,
> but it got ripped off from my dormitory room.
> I haven't bought another scanner in 5 yrs.
> A lot has changed since then including "trunking" and
> stuff like that, and I haven't kept up with scanning.
>
> But, I miss it (once a scanner always a scanner).
> So, I'd like some opinions on what is the best handheld
> scanner on the market. Money is no issue. Go for
> broke, what is THE BEST handheld scanner on the
> market? I always liked Radio Shack and Bearcat,
> but tell me what you think.
>
> EGG

4431. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: cewelborne@adpc.purdue.edu
Message-ID: <364bfa9f.8123400@news.cc.purdue.edu>
Source record: 138298
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,alt.radio.scanner

On Thu, 12 Nov 1998 00:52:13 +0000, "Arthur H. Wertz"
<artwertz@express-news.net> wrote:

<SNIP HAPPENS>

>Just what is an "illegal antenna"???
>
>--
> Art Wertz N5AEN
> artwertz@express-news.net
> http://www.qsl.net/~n5aen

Anything higher than 60 feet!

Remember, this is a CB discussion:

Federal Communications Commission
Rules and Regulations
http://www.fcc.gov/wtb/rules.html

ï¿½ 95.408 (CB Rule 8) How high may I put my antenna?

(a) Antenna means the radiating system (for transmitting, receiving or
both) and the structure holding it up (tower, pole or mast). It also
means everything else attached to the radiating system and the
structure.

(b) If your antenna is mounted on a hand-held portable unit, none of
the following limitations apply.

(c) If your antenna is installed at a fixed location, it (whether
receiving, transmitting or both) must comply with either one of the
following:
(1) The highest point must not be more than 6.10 meters (20
feet) higher than the highest point of the building or tree
on which it is mounted; or
(2) The highest point must not be more than 18.3 meters (60
feet) above the ground.

(d) If your CB station is located near an airport, and if you antenna
structure is more than 6.1 meters (20 feet) high, you may have to obey
additional restrictions. The highest point of your antenna must not
exceed one meter above the airport elevation for every hundred meters
of distance from the nearest point of the nearest airport runway.
Differences in ground elevation between your antenna and the airport
runway may complicate this formula. If your CB station is near an

airport, you may contact the nearest FCC field office for a worksheet
to help you figure the maximum allowable height of your antenna.
Consult part 17 of the FCCï¿½s Rules for more information.

ï¿½
WARNING: Installation and removal of CB
station antennas near powerlines is dan-gerous.
For your safety, follow the installa-tion
directions included with your antenna.
ï¿½
[48 FR 24894, June 3, 1983, as amended at 48
FR 41416, Sept. 15, 1983]

hope this helps...

Charles Welborne
First Responder At-Large
Emergency Management volunteer
West Lafayette, IN
cewelborne@adpc.purdue.edu

****

I do not, of course, speak for my employer.

4432. Re: City to pass ordinance to fight CBers (You in a heap o' trouble boy!)

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: kd4fru #blkmnt <NOSPAM@mynet.net>
Message-ID: <xkD22.233$ye7.148034@news.sgi.net>
Source record: 138299
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Well, I have aircraft and local police calls comming over the cable
interfering with channel(s).

Does that let me take them to court and have their stuff taken?
I think not.

Can I take the cable company to court?
Perhaps when pigs fly, but I will not hold my breath for that.

Gee, it CAN'T be my TV... I PAID too much for it.
I must have over looked that little sticker on the back saying things like
it's my problem.

Gee, can I take the TV company to court?
When I win the lottery.

I have to find SOMEBODY to blame.
Can't say it was my fault,

I didn't see the sticker...

Really...
They can't hold me to that, can they?

Uh-uh, I noticed my scanner interferes with the cordless phone.
Time to take out the trash.

Unsigned; (Scanner police might get me. I missed that sticker too!)

Disclaimer; This was written as a joke. I say this because someone will get
their knickers in a twist and take it seriously, ok?

Scout <scout@monumental.com> wrote in message
news:01be0dcf$fadf92a0$c21e7cd1@scoutp...
>
>
>Jerry <jerry10@earthlink.net> wrote in article
><36490FB5.6589@earthlink.net>...
>> Yes I'm aware of what your saying. What I'm saying is if you properly
>> set your radio up using TVI filters, grounding, antenna high on a mast,
>> chokes and so and so on, then you, yourself can eliminate 95% of the
>> problem.
>
>However, the exact same can be said for the owner of the TV. So what do you
>think, is one legal operator responsible for solved the problems of

>another?
>
>> I'm also aware that some TV's and steros are so cheaply made
>> they pickup the dog barking across the street.
>
>Yep, so now what. You expect the ham to solve the problem caused by YOUR
>poorly designed equipement?
>
>
>> It's the CB Rambo who
>> sets up junk in the middle of a neighborhood trying to put out 10,000
>> watts that makes it hard for all of us. I run a 2950 through a 350 HD
>> into a antron 99 (a bleeder so some say) and I have no problems because
>> i simply took the time to set my rig up before I keyed the mic for the
>> firat time.
>
>However, that is only to say that YOU haven't had any problems, and you are
>not aware of any problems. Which does NOT mean that problems do not exist
>because of YOUR transmissions. What if someone with a $25 13" TV convinced
>the town to ban your operations because you caused interference to his
>cracker box TV, or demanded that you install hundreds of dollars of
>equipement to keep him from having to buy a $5 high pass filter or spend
>another $20 on good quality coax instead of the swap market special he's
>using now. Sorry, but limits have to be drawn. If the transmission is
>legal, and you still have TVI then it is up to YOU to fix the problem with
>your TV.
>
>

4433. Re: Ripoffs

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <72eulq$g1e$2@news-2.news.gte.net>
Source record: 138300
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mark You have noticed that I have gotten a few of them lately. It makes
me feel real pleased because I have made a lot of friends on here by
honest dealing in selling and buying...Thanks everybody..Take care
Jerr1919@gte.net
>
> I think someone should keep a database of legitimate
> people who conduct transactions over the internet
> honorably. Much energy is used to renounce dishonest individuals, but none
> is used to post successful transactions. I enjoy purchasing & selling
> equipment over newsgroups, if we don't consider the
> positive aspects, eventually we will lose these resources forever.
>
> Mark

4434. lat-lon conversion?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: plantagenet@my-dejanews.com
Message-ID: <72f2i0$3qa$1@nnrp1.dejanews.com>
Source record: 138301

Looking for a site that will convert decimal lat-lon to dms.

Thanks.

--

plantagenet@my-dejanews.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4435. FS: PRO 46

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <Opxs0QID#GA.247@upnetnews03>
Source record: 138302
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For parts only, I have a PRO-46 scanner for sale. It does not power up and the antenna jack is missing. Datecode on it is 5A4(Just in case if it can be modded for cellular). Case is in good condition except in the area immediately around the antenna jack where it looks like the previous owner tried to pry the jack out. With my Sony SC1, I have no use for it so I want to get rid of it. Asking $35 plus shipping or best offer.

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

4436. Trunk tracker in Greensboro N.C

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Christopher J. McLoughlin" <cjmcloug@uncg.edu>
Message-ID: <Pine.GSO.3.96.981112102635.5451A-100000@hamlet.uncg.edu>
Source record: 138303

Does anyone know if the 800 mhz system in Greensboro North Carolina can be tracked on the uniden trunktracker?

4437. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <hED22.6$iK1.135@wormhole.dimensional.com>
Source record: 138304
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In alt.radio.scanner Bill <billr@no.net> wrote:
> Diaper_Reagan wrote:
>>
>> Everyone one of you who posted a denial of what I stated can go to hell.

> My my, aren't we a bit touchy.

He just needs his diapers changed.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

4438. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <QFD22.7$iK1.135@wormhole.dimensional.com>
Source record: 138305
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

```
In alt.radio.scanner Bill <billr@no.net> wrote:
> Eric F. Richards wrote:
>>
>> In alt.radio.scanner noone@noplaceinparticular.com wrote:
>> > Eric F. Richards wrote:
>>
>> >> > That would have to be the radio operator...
>> >>
>> >> Read it again. Last sentence.
>>
>> >> The radio transmitter is responsible for having a clean signal.
>>
>> but it MUST, if it is to be sold. You *CANNOT* sell it if it doesn't
>> have a clean signal -- it won't pass type-acceptance. Yet it WILL (not
>> can) cause interference.

> Even a transmitter that meets all specifications for suprious signals
> and harmonics (a clean signal) can still cause interference due to the
> fault of the device receiving the interference, not due to the fault of
> the transmitter. Very few of todays electronic devices can operate in a
> strong RF field without interference due to poor design, filtering, and
> shielding. By the way, type acceptance does not guarantee that every
> transmitter that comes off the production line will be absolutely clean.
> Lots of cb equipment that is type accepted proves that.

Yes, I know that. I was reaching for yet another way to explain that.
God, am I glad I don't have to teach. I'd never figure out 30 ways to
say the same thing.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert
```

4439. Re: WARNING WARNING WARNING WARNING!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: kiminy@couriernet.infi.net
Message-ID: <364b0f42.47052122@news.couriernet.infi.net>
Source record: 138306

On Tue, 10 Nov 1998 20:36:52 -0800, COOL1 <COOL@AOL.COM> wrote:

>MPH wrote:
>>
>> I hope this saves someone some money.
>> It almost cost me mine
>
>
>DON'T SEND ANY MONEY TO ANYONE IN KENTUCKY, USA !!!!!!!! THERE IS A
>RIPOFF ARTIST WORKING OUT OF KENTUCKY

Ok, well, it's like this: I live in Louisville, about three
miles from an address posted earlier on this guy. I will be looking
for an HF rig after Christmas. If I have trouble because of this post,
I'll know who to look for. The hysterics about untrustworthy
Kentuckians is inappropriate and rude. I am not a scammer. I live in
Ky. Get it? If you buy from the internet, you assume some risk, and
you use common sense to protect yourself. Did you?

Pete.
KF4VCC

4440. Delaware Public Service Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: JJ Bellooka <junk475@hotmail.com>
Message-ID: <72f6lu$ae9$1@news.udel.edu>
Source record: 138307
Cross-posted to: alt.radio.scanner,phl.scanner,rec.radio.scanner

I'm in the process of making a web page with Delaware police, fire, and EMS information, any help you can offer would be appreciated. Comments on design, content, more frequencies, more information, etc. Just send me comments through the link on the index page.

the page is http://udel.edu/~hodge/index.htm

4441. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <364B109E.4E46@worldlynx.net>
Source record: 138308
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

noone@noplaceinparticular.com wrote:
>
> Eric F. Richards wrote:
>
> > > That would have to be the radio operator...
> >
> > Read it again. Last sentence.
>
> > The radio transmitter is responsible for having a clean signal.
>
> And if it *doesn't*, it may interfere with a television that
> is properly shielded and working correctly.
>
> > The
> > television receiver SHOULD reject signals (when it can -- fundamental
> > overload is a good example of when it can't) but the FCC doesn't
> > REQUIRE the television to reject unwanted signals. That lets the
> > designers save $0.30 per TV and up their profit margin by that much.
>
> Same may be said of the radio designers...

I think the point here is that IF the radio operator is at fault, due to
running equipment that is not within FCC spec's, then HE should be made
to take corrective measures. HOWEVER, if the radio operator's station is
clean, and there is still a problem, then it is up to the person
receiving the interference to take corrective action. It's only fair.
Why should all radio operators cease operating, when one or 2 faulty
TV's come into the neighborhood?

Dave
"Sandbagger"

4442. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <364B0ED2.615E@worldlynx.net>
Source record: 138309
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,alt.radio.scanner

Chuck Welborne wrote:
>
> On Thu, 12 Nov 1998 00:52:13 +0000, "Arthur H. Wertz"
> <artwertz@express-news.net> wrote:
>
> <SNIP HAPPENS>
>
> >Just what is an "illegal antenna"???
> >
> >--
> > Art Wertz N5AEN
> > artwertz@express-news.net
> > http://www.qsl.net/~n5aen
>
> Anything higher than 60 feet!
>
> Remember, this is a CB discussion:
>

Ironically, the higher you place your antenna, the less your station
will "get into" TV's and other consumer electronics. This is due to the
fact that the radiation pattern of the antenna is now above the houses
and utility lines that usually couple the RF signals into neighboring
houses.

Dave
"Sandbagger"

4443. Anyone using Aceco 3002 VS Scout??

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "R.Parrott" <airmaster@airmaster.com>
Message-ID: <FmF22.1560$CD.496570@news2.randori.com>
Source record: 138310

Are these basically the same. Is anyone using the 3002 If
so would you buy it again.

4444. Re: FS: Kenwood TK-805

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Ted Bleiman <mdmradio@earthlink.net>
Message-ID: <364B3FFE.4A89@earthlink.net>
Source record: 138311
Cross-posted to: alt.radio.scanner,ne.forsale,rec.radio.scanner,rec.radio.swap

bJames wrote:
>
> Kenwood TK-805 UHF, 35 watts, user programmable. In excellent condition.
> Comes with Mic and mounting bracket. Asking $200 obro
12 nov
mdm offers $135 + ups
ted bleiman
mdm radio

--
MDM Radio Ltd 708.681.0300 fax 708.681.9800
"If its in stock we've got it"
Mastercard and Visa accepted
1629-b N. 31 st Ave
Melrose Park IL 60160
>>>>> Visit our web site http://MDMRADIO.COM

4445. Re: lat-lon conversion?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Stephen Waits <swaits@ix.netcom.com>
Message-ID: <364B22D9.F25039E0@ix.netcom.com>
Source record: 138312

plantagenet@my-dejanews.com wrote:
>
> Looking for a site that will convert decimal lat-lon to dms.
>

This is taught at VERY early levels in public school. Here it is.

Convert 41.4563 to DMS (HMS)

1) Take the fractional part of your number & multiply by 60. The
resultant whole number is your minutes:

0.4563*60 = 27.378 (27 minutes)

2) Take the fractioanl part of the minutes & multiply by 60. The
resultant is your seconds.

0.378*60 = 22.68 (seconds)

So, your answer is:

41 degrees, 27 minutes, and 22.68 seconds (41 deg 27' 22.68")

--Steve

4446. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <3752-364B15AD-9@newsd-164.iap.bryant.webtv.net>
Source record: 138313

MY FT847 causes interference with my neighbors VCR

born to be wild (thats my theme)

4447. Re: HELP--scanner frequencies!

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Usuckmeof4free@juno.com
Message-ID: <364b272b.3600208@news.flink.com>
Source record: 138314

On Wed, 11 Nov 1998 21:33:16 -0600, Matthew Kohn
<temmkohn@millcomm.com> wrote:

>To anyone who can help:
>Recently, my county sheriff's department thought their two-way radio
>system was outdated, so they bought a new one. They still operate on
>the same frequency, but now I can only pick up one of the repeaters out
>of about five in the county. Oddly enough, this repeater (radio tower)
>is for one town across the county about 45 miles away. I could barely
>pick them up before, but now I can hear them "plain as day." Now, I
>can't hear the local police on my scanner if they are driving by my
>house! I was talking to a neighbor and he thought they changed from VHF
>to UHF--or something like that. CAN ANYONE OUT THERE HELP???
>Please email me. Thanks.
>

More Info needed where do you live state town or city where are the
police at state town or city. They may have gone to a trunked system.

4448. Re: $195 for BC895 XLT at CEI...What's Wrong?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <19981112134246.21662.00000038@ng105.aol.com>
Source record: 138315

Do you recall exactaly what to enter to get to cei . Thank you Glen

4449. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <%7G22.9$iK1.158@wormhole.dimensional.com>
Source record: 138316
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In rec.radio.scanner Dave Hall <nojunkmail_boating@worldlynx.net> wrote:

> I think the point here is that IF the radio operator is at fault, due to
> running equipment that is not within FCC spec's, then HE should be made
> to take corrective measures. HOWEVER, if the radio operator's station is
> clean, and there is still a problem, then it is up to the person
> receiving the interference to take corrective action. It's only fair.
> Why should all radio operators cease operating, when one or 2 faulty
> TV's come into the neighborhood?

Hi, Dave,

You have to be aware that the TV doesn't have to be "faulty" -- it just
has to be a poor design or simply too close to the RF source. Since
TVs are commodities, you can count on the cheapest design possible that
will sell, and that's not going to be a good design. Part 15 compliance
allows the manufacturers to "get away" with that.

To be fair, how many people -- aside from videophiles -- would buy $2000
TVs because they had decent RF sections?

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

4450. Re: Radio Shack Charging For Catalogs

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <3767-364B1B8E-25@newsd-163.iap.bryant.webtv.net>
Source record: 138317

I have never beeen charged for a catalog
from radio shack I just walk in and ask
for one sometimes radio shack offers to give me one I have 3 now
that I got for free

born to be wild (thats my theme)

4451. Re: WTB: Old Bearcat ThinScan radios

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: slogan@northlink.com
Message-ID: <slogan-1211981202220001@pm1-0.northlink.com>
Source record: 138318

In article <364b6b31.6017295@news.snet.net>, phoegstrom@snet.net* wrote:

>I'm looking to buy any old Bearcat ThinScan radios. Preferably working.
It's a strange radio
>interest I know, but what the heck.
>
>Drop the asterisk at the end of my e-mail address when responding.
>
>Paul

I had a thinscan years ago and it was a great radio.

--
Stuart Logan N7QYJ
slogan@northlink.com
Arizona, USA

4452. Re: Frequency Request

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981112141246.13146.00000552@ng03.aol.com>
Source record: 138319

You can visit my site. I have up to date listings for the following: LAPD, LAFD, LACoFD, CHP (will be updating soon), Culver City FD/PD, and more to come.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

4453. optotrakker

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: criminalcourt@yahoo.com
Message-ID: <MPG.10b503045902ce47989683@news.prodigy.net>
Source record: 138320

Has anyone got this thing to work for them ? Any comments ?

4454. Rail in Cal Desert/CHP WHite

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: spell189@aol.com
Message-ID: <19981112143924.21500.00000060@ng-fc2.aol.com>
Source record: 138321

Can someone advise of some good railroad frequencies to use along the I-15 and I-40 corridors from Bartsow to Las Vegas/Lauglin. Thanks.

Steve

P.S. Is CHP still using the same White frequency for that area. Omly heard Barstow dispatch calling Barstow cars, not Needles or Mojave or Victorville.

S.J. Pellegrino 42.50 ((((|)))) 42.82 / 154.920
|X|
|X|
|X|

4455. Re: What Bugged "Steve U."

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: icarus2@my-dejanews.com
Message-ID: <72fi1l$i59$1@nnrp1.dejanews.com>
Source record: 138322
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

In article <3649F6C6.6596@pacbell.net>,
labrat@pacbell.net wrote:
snip...

actually i read an article...i think on steve's site actually, hang on i have it right here...

yeah http://www.swssec.com/bug2.html

anyway it mentions laser bugging breifly as an impractical method that works intermittently at best in the real world. not only are the voices (& noises) inside the room vibrating the glass but so are all other room noises as well as outside noise too. the signal-to-noise ratio of the modulated carrier must be tremendous and, as steve describes in the article, reclaiming the signal you want from the carrier is iffy at best.

good post though...

oh and before anyone profiles me and gives me away...lets just say i have a vested interest in network security and i like to lurk here to pick up tscm tidbits & the like.
--
#icarus

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4456. ICOM R-100 review?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: n2rud@my-dejanews.com
Message-ID: <72fk7e$k4u$1@nnrp1.dejanews.com>
Source record: 138323

Greetings,

I would like to hear from those who've owned or used the ICOM R-100 Mobile Receiver. I'll assume it's hot enough on VHF-UHF bands, so I'd really like to hear more about it's performance on mediumwave AM/FM and shortwave. I know the R-100 is not a serious DX machine, but I'm like to have both shortwave and VHF-UHF scanning in the car, and this looks the best unit around. Comments? If you know of any better brand/model for use in a car, speak up. The only other radio in the running is the Becker Mexico, which has no VHF-UHF.

Please send replies by email to: ajninno@syr.edu

Thanks for listening.

Anton

--
Anton Ninno, N2RUD
Syracuse University
Syracuse, New York

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4457. WTB: ICOM R100 mobile receiver

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: n2rud@my-dejanews.com
Message-ID: <72fkmhkea1@nnrp1.dejanews.com>
Source record: 138324

Greetings,

I am interested in buying an ICOM R-100 mobile receiver. Must be in very good to excellent condition: especially no scratches on face or LCD panel, even better if you have box, manual, etc. Prefer non-smoking owner.

Send replies by private email to: ajninno@syr.edu

Thanks for listening.

--
Anton Ninno, N2RUD
Syracuse University
Syracuse, New York

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4458. Re: Cordless Phone Recommendations

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: kauls@my-dejanews.com
Message-ID: <72fj9e$j73$1@nnrp1.dejanews.com>
Source record: 138325

Never buy the SPP-A967. The one I bought produces a distorted echo of one's own voice and according to the dealer I bought it from all the units he got from Sony have the same problem. Go figure....

In article <zeno-05119800323500001@pm60-36.magicnet.net>, zeno@magicnet.net wrote:
> In article <71qn0u$6u6$1@nnrp1.dejanews.com>, anime@crosslink.net wrote:
>
> > I'm looking at buying a cordless phone soon and was hoping I could get some
> > recommendations on which are the best. Basically I'm mainly looking for clear
> > reception even over range (I'm only really going to use it around the house).
> > It must have these features:
> >
> > 900 mhz digital spread spectrum
> > Digital answering machine
> > Hold on handset
> > Caller ID on handset
> >
> > With recommendations please give model numbers in addition to brand name. I've
> > been specifically looking at the Sony SPP-A967 phone. Any opinions on it?
>
> The Lucent one is better.
>
> --
> If only we knew that money is only an idea. There is no scarcity or loss connected to it. Nothing cost anything.
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4459. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: mcinnis@babe01.austin.ibm.com
Message-ID: <72fhho$174q$1@ausnews.austin.ibm.com>
Source record: 138326
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

x.com> <36495c57.41227034@news.mindspring.com> <3649BFE8.11E5@sr.hp.com>
<3649F8D0.639B@noplaceinparticular.com> <9In22.137$qh.611@wormhole.dimensional.com>
<364A0999.82D@noplaceinparticular.com> <364B109E.4E46@worldlynx.net>
<%7G22.9$iK1.158@wormhole.dim
nsional.com>
Organization:
Keywords:

In article <%7G22.9$iK1.158@wormhole.dimensional.com>, "Eric F. Richards"
<efricha@flatland.dimensional.com> writes:
|> In rec.radio.scanner Dave Hall <nojunkmail_boating@worldlynx.net> wrote:
|>
...
|> You have to be aware that the TV doesn't have to be "faulty" -- it just
|> has to be a poor design or simply too close to the RF source. Since
|> TVs are commodities, you can count on the cheapest design possible that
|> will sell, and that's not going to be a good design. Part 15 compliance
|> allows the manufacturers to "get away" with that.
|>
|> To be fair, how many people -- aside from videophiles -- would buy $2000
|> TVs because they had decent RF sections?
|>

Well, many people here seem to think that, if done right, adding $1 to $10
to the cost of the $200 TV would make it much more immune to TVI from
sources not actually coming in on the received frequency through the
antenna connector. I think this is probably true. I also think it's
very unlikely to happen unless the FCC mandates better TV design.

|>
|> --
|> Eric F. Richards
|> efricha@alumni.cs.colorado.edu
|> "The weird part is that I can feel productive even when I'm doomed."
|> - Dilbert

--
Mickey McInnis - mcinnis@austin.ibm.com
--
All opinions expressed are my own opinions, not my company's opinions.

4460. Radios for sale....

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Oceans9@ibm.net" <Oceans1@ibm.net>
Message-ID: <364B48B3.5AB1@ibm.net>
Source record: 138327
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am selling the following radios - they are in excellent condition with
all original items.

Icom IC-R10 $230
AOR AR8000 $375
BC9000XLT $260
Sonyï¿½ICF SC1PCï¿½$250 (w/software & PC control cable and Spectrum
Frequency Database CDROM)

OptoElectronics Scout (w/DB32 mini-antenna & Icom reaction tune cable)
$250
N100FM FM Filterï¿½ï¿½ï¿½ï¿½ï¿½ï¿½$50
BLP70ï¿½ï¿½ 70MHz Filterï¿½ï¿½$25
BLP800 800MHz Filter $25
Scout ANTENNA PACK-2ï¿½(TA100S, RD27, RD150, RD440, RD800)ï¿½$50
(Total Scout package: $400 or sell items seperately)

Will ship items COD, cert. check or money order on delivery.

Thanks!
J. Porter
oceans9@ibm.net

4461. BC3000XLT F.S.

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19981112155644.19729.00000110@ng101.aol.com>
Source record: 138328

BC 3000 XLT for sale. In great shape. Includes:
2 battery packs (brand new cells in each)
Wall Wart
Belt Clip
Antenna
Nice leather case with swivel belt clip
Manual
Box
$225 includes shipping in the U.S.E-mail Pro43@aol.com if interested.

4462. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Arthur H. Wertz" <artwertz@express-news.net>
Message-ID: <364B4058.8AC2CC0C@express-news.net>
Source record: 138329
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Richard Carroll wrote:

> Arthur H. Wertz wrote:
>
> > The government requires TV makers to build TV sets that are NOT
> > susceptable to interference from legally operated RF devices -
> > They don't build them that way because it would cost an extra 25
> > cents a set!!!
> > If you get interference on your TV, the company MUST provide a
> > filter for the TV.
>
> Better check again, Art. Word I got was that congress did indeed give
> the FCC the authority to require the manufacturers to build consumer
> devices that wouldn't be susceptable to RFI, but that FCC declined to
> put that authority into regulations. So there is NO such requirement,
>
> Dick C

Ok, Dick:
several years ago, I bought a Motorola TV and had RFI problems
with my ham rig.
Sent them a letter, mentioned FCC, and a week later got a
high-pass filter that took care of the problem.
Maybe they do that so that there WON'T be a regulation!!!

--
Art Wertz N5AEN
artwertz@express-news.net
http://www.qsl.net/~n5aen

4463. Re: WARNING WARNING WARNING WARNING WARNING!

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: nickle911@aol.com
Message-ID: <19981112161020.15896.00000678@ng135.aol.com>
Source record: 138330

I hope this isn't the same guy in Louisville,Ky.I sent 135 dollars Postal Money Order to for a 2005 in the name of Erwin Thomas 1048 E. Kentucky Street,40202.I think it would be a federal crime .Phil

4464. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Jones <Jones@nomail.com>
Message-ID: <364B50A0.7BA3@nomail.com>
Source record: 138331
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,alt.radio.scanner

```
Dave Hall wrote:
>
> Chuck Welborne wrote:
> >
> > On Thu, 12 Nov 1998 00:52:13 +0000, "Arthur H. Wertz"
> > <artwertz@express-news.net> wrote:
> >
> > <SNIP HAPPENS>
> >
> > >Just what is an "illegal antenna"???
> > >
> > >--
> > > Art Wertz N5AEN
> > > artwertz@express-news.net
> > > http://www.qsl.net/~n5aen
> >
> > Anything higher than 60 feet!
> Ironically, the higher you place your antenna, the less your station
> will "get into" TV's and other consumer electronics. This is due to the
> fact that the radiation pattern of the antenna is now above the houses
> and utility lines that usually couple the RF signals into neighboring
> houses. Dave "Sandbagger"

Also Ironically, the higher you place your antenna, the higher the
number of people who can see it and they will of course assume you are
the cause of their problems...whether you are of not.
```

4465. Opinions: What is THE BEST Handheld Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981111202715.23063.00000351@ng13.aol.com>
Source record: 138332

I used to have a handheld scanner about 5 yrs ago,
but it got ripped off from my dormitory room.
I haven't bought another scanner in 5 yrs.
A lot has changed since then including "trunking" and
stuff like that, and I haven't kept up with scanning.

But, I miss it (once a scanner always a scanner).
So, I'd like some opinions on what is the best handheld
scanner on the market. Money is no issue. Go for
broke, what is THE BEST handheld scanner on the
market? I always liked Radio Shack and Bearcat,
but tell me what you think.

EGG

4466. any scanners that are downloadable

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: xmadskills@aol.com
Message-ID: <19981111203354.12950.00000413@ng11.aol.com>
Source record: 138333

r there any scanners that i can d/l and putin wherever i want tp hera?

4467. Re: RIPOFF from Kentucky (or at least a small part of KY)

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Mark Bryant <bryant@sohobusiness.com>
Message-ID: <01be0dda$90deba60$a43a56d1@nimitz>
Source record: 138334
Cross-posted to: rec.radio.swap,rec.radio.scanner

whatever

MPH <schatten21@pdq.net> wrote in article <364A328A.C580EB32@pdq.net>...
> Hey Screw you asshole
> Thanks to postings like this, it just saved me $135 for an advertised
> Pro 2005 which is obviously a joke in itself.
> Maybe someday after you get ripped off from some jerk you will
> appreciate postings and people who stick together in a news group like
> this.
> Thank you Randy!!!!!!
>
>

4468. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Arthur H. Wertz" <artwertz@express-news.net>
Message-ID: <364A313D.E181830D@express-news.net>
Source record: 138335
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

CALLER X wrote:

> On Tue, 10 Nov 1998 21:20:05 GMT, david.murman@wa4ecm.mci.com (WA4ECM) typed:
>
> >In article <364924ff.27059350@news.mindspring.com>, callerx@liberalmedia.org (CALLER X) wrote:
> >>On Tue, 10 Nov 1998 13:17:34 -0800, Jones <Jones@nomail.com> typed:
> >>
> >>>> If your rig is set up properly and your not knocking out all the TVs in
> >>>> your neighorhood then you have nothing to worry about....
> >>>> Jerry
> >>>
> >>>How about if your rig is set up properly *and* you are knocking out all
> >>>the TVs? Will the local cops understand why that might happen? Will they
> >>>have the equipment and technical knowledge? Probably not. Will they be
> >>>influenced by local politics? (keep the most voters happy) Probably
> >>>yes. The city gets to prosecute you on unlimited taxpayer funds but you
> >>>have to pay for your own lawyer. Even if you can convince a judge that
> >>>those TVs your bothering is their fault, it's still going to cost you
> >>>dearly. Sounds kind of dangerous to me...
> >>>
> >>
> >>How can you place blame on tv owners [a passive device] when cb'ers are
> >>broadcasting [an active transmitting device]??
> >>
> >>CB's are only legally allowed to broadcast at 4 or 5 watts, which would
> >>*NEVER* cause problems for tv's. Only those using 100 watt linear amps would
> >>have any reason to fear being arrested or their equipment being taken. Those
> >>linears are illegal to begin with and a cb is not a right in the constitution
> >>last time I checked...
> >>Simple:If some police keys your mic and a nearby tv flickers, then your
> >>equipment is illegal and SHOULD be taken from you and you should pay a large
> >>fine for being a smartass.
> >>I hate people who think their rights are superior.
> >>
> >You must be a TROLL because any person with just half a brain knows that there
> >is the possibility to cause interference to TVs, VCRs and other electronic
> >equipment even if your transmitter is 100% clean.
> >David
>
> You must be a moron then?
> You're saying that a legal/clean cb inside a car/truck or even a home can
> cause interference enough to cause a person to report it to the police???

>
> Last time I checked, my cable has a shielded cover. And even if you get the tv
> through the air, a legally operated cb should cause a problem.
>
> SOMETHING YOU ALSO FORGET, people can use 4 watts and have a clean cb but use
> illegal attenea's or other devices..
> MODULATORS are also used..
>
> Like I said, we're talking about someone causing enough of a problem that it
> prevents a person INSIDE THEIR HOME [minding their own business] from watching
> the tv without trouble.
>
> Go ahead and support the cb'ers, you have already made it clear you do.
>
> I hope someone moves into your neighborhood and transmits 24/7 with a 10K watt
> unit. Gee, wonder if you'd even complain???
> NAAA!, after all he has his rights!!

Just what is an "illegal antenna"???

--
Art Wertz N5AEN
artwertz@express-news.net
http://www.qsl.net/~n5aen

4469. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Arthur H. Wertz" <artwertz@express-news.net>
Message-ID: <364A31D8.C61A7D87@express-news.net>
Source record: 138336
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

The government requires TV makers to build TV sets that are NOT
susceptable to interference from legally operated RF devices -
They don't build them that way because it would cost an extra 25
cents a set!!!
If you get interference on your TV, the company MUST provide a
filter for the TV.

--
Art Wertz N5AEN
artwertz@express-news.net
http://www.qsl.net/~n5aen

4470. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Arthur H. Wertz" <artwertz@express-news.net>
Message-ID: <364A32CF.E2DC3E75@express-news.net>
Source record: 138337
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

noone@noplaceinparticular.com wrote:

> John Mullan wrote:
>
> > When you picked out that new TV one of your considerations was price.
> > The manufacturer knowing this, and also to increase his profits builds
> > that TV at the lowest possible cost. Part of that low cost is not what
> > is in the TV but rather what is left out. The manufacturer puts in
> > minimal shielding and designs circuits to use the lowest number of parts
> > and the least expensive parts. The result is TVs and other consumer
> > electronics which hears signals which are not meant for them.
>
> The same could be said for your radio. The manufacturer builds
> the cheapest set he can, and as a result it leaks RF into all
> sorts of bands it *shouldn't* be sending.
>
> > Why
> > should the radio operator be penalized because the TV manufacturer
> > short-cut the design of the TV? Lets put the blame where it really
> > belongs in this issue.
>
> That would have to be the radio operator...

Amateur equipment is built to government standards and they DON'T
"leak" RF into other bands!!!!

--
Art Wertz N5AEN
artwertz@express-news.net
http://www.qsl.net/~n5aen

4471. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Arthur H. Wertz" <artwertz@express-news.net>
Message-ID: <364A3392.C93D59AF@express-news.net>
Source record: 138338
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Bill wrote:

> Diaper_Reagan wrote:
> >
> > Everyone one of you who posted a denial of what I stated can go to hell.
>
> My my, aren't we a bit touchy.

Like Clinton, he doesn't have to obey laws like common people do!!!

--
Art Wertz N5AEN
artwertz@express-news.net
http://www.qsl.net/~n5aen

4472. Re: ***NEED INFO: IC-Q7A WIDE RX .500-1.9 GHz?***

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: ghs521@aol.comiamnot
Message-ID: <19981111205636.18923.00000356@ng37.aol.com>
Source record: 138339

>><30MHz freqs in a memory
>channel, then use the radio standalone to access that channel it
>works, even though the display does not show you the <30MHz freq.

Any <30.000 I store in memory shows in the display. You just can't tune using
that freq in the VFO, or it defaults to the closest allowable freq.
Greg

4473. Re: Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: David Siemen <dsiemen@novagate.com>
Message-ID: <72dhe5$j8k$0@205.138.138.3>
Source record: 138340

Thanks, Rich and everyone else that responded. It sounds like I can't go wrong with either one. I like your thoughts, Rich, on getting a base model to start and look at hand helds later on. Unless I change my mind at the last minute, this is the way I will go.

Thanks again!

David Siemen

Rich Wells wrote:

> David Siemen wrote:
> > I have a dilemma. I like both the Uniden 235XLT and 895XLT. One is a
> > mobil hand-held, and the other is a base unit. This will be my first
> > scanner. But which to choose?
> >
> > I like the mobility of the hand-held, although I'm wondering just how
> > much I will take it places. I think that there is an AC adapter so it
> > can be plugged in. Would sure be nice during a storm when the power is
> > out. And it would be so easy to take with me outside while working in
> > the yard and even out on the boat fishing.
>
> Yes, handhelds are great for portable use when out and about or while
> on vacation and, as you mentioned, great for use during power failures.
> If you rig up/buy the proper battery, you can power some base station
> units with 12 volts should the power fail.
>
> > However, I'm not sure of the speaker clarity. It might be awful easy to
> > steal. And it isn't as easy use with the smaller buttons and LED.
>
> Audio is pretty sub-par. I don't consider the buttons that small and
> the LCD has great contrast.
>
> > So, I'm back to the base. It is only about 4 pounds. So, it would be no
> > problem bringing it camping. It is larger, and therefore the speaker
> > should be clearer. But it doesn't run on batteries (although there is a
> > DC adapter). Moving it around would be a hassle.
>
> You can run it off of a motorocycle or gel-cell battery. You just have
> to wire up your own cable. You could also use the DC adapter to plug
> it into the cigarette lighter socket.
>
> > Does anyone have any pros and cons to share on hand-helds versus base
> > units.
>

> I think an important consideration when deciding between these models
> is all you get with the BC895 for just a bit more $. You get an S-meter,
> weather alert, CTCSS search/decode, rotary control and computer
> interface.
>
> So get some form of battery and wire up a cable. Use the BC895 at home
> from normal AC power. If the power fails, or you go on a trip, you can
> use the battery to power it.
>
> Down the road, should you decide you have to have a handheld, the BC235
> is currently selling in the upper $100s so it won't be a big expense
> and used models should be very attractively priced.
>
> Good luck with your decision!
>
> Strong Signals,
> Rich Wells N2MCA
> http://www.strongsignals.net/

4474. Re: Cell Phone- Inactive, but 911 calls would go through?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <364a3608.943305@enews.newsguy.com>
Source record: 138341
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 11 Nov 1998 15:45:57 GMT, scotth2958@aol.comXnospamX (ScottH2958)
wrote:

>
>Hello all....
>
>Since you guys are knowledgable in all things electronic and radio, I have a
>quick question:
>
>Used to have a 30 mile commute. In order to make the time pass, I got a cell
>phone. I have since moved, no longer NEED the cell, so I finished my contract
>and now just have the phone- no service.
>
>I recall reading that the FCC mandates that an inactive cell phone could still
>connect to emergency services (911) even though there is no official carrier.
>Is this so? Can I just keep it charged and in the glove box awaiting a
>catastrophe?
>
>Thanks in advance for your help!
>
>Scott

Yes, by law, any cell phone inactive or active with service has to be
able to call 911. Instead of some ppl having a minimal service for
emergencies should just keep an old cell phone (bag phone) handy.
Unfortunately this would not work in the situation that you have a
dead battery, you would have to have another way of powering it up.
Some coverage areas you are able to make credit or calling card calls
even though you don't have service.

Wiggie

4475. Re: scanner freq web page in SF bay area??

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364A4E1A.7A0A@worldnet.att.net>
Source record: 138342

William Santos Jr. wrote:
>
> hello name is bill in the san francisco bay area. does anybody know of
> any good web pages that cover frequency scanning in the San Francisco
> Bay Area??? I have done lots of searches for this, but no results?
>
> please reply to ke6les@ix.netcom.com
>
> thanks in advance
>
> p.s. there used to be one for the tri valley area (livermore,
> pleasanton, dublin etc.) that was good but i can no longer find it in
> searches.

Check out the following URL for San Jose:

http://claraweb.co.santa-clara.ca.us/sheriff/sccfreq.htm

Check out the following URL for San Francisco

http://www.panix.com/~clay/scanning/frequencies/states/ca/san_francisco.txt

Check out the following URL for the Tri-Valley area

http://ourworld.compuserve.com/homepages/griffined/trival.htm

4476. Re: Baby Monitor Freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364A4E8C.217B@worldnet.att.net>
Source record: 138343

Savy wrote:
>
> Can anyone tell me what the frequencies for baby monitors are.
>
> TIA
>
> Savy

49.830
49.845
49.860
49.875
49.890

4477. Re: Frequency Request

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364A52D5.7758@worldnet.att.net>
Source record: 138344

News wrote:
>
> My scanner lost power for a while and all the freq's. I misplaced the
> list.
> Between the scanner and I a total wipe out.
> Please post LA PD, LA Fire, UP Railroad, AMTRAK, and MetroLink.
>
> Dave

Check out the following URLs:

http://www.webcom.com/paine/FreqLA.html
http://home.earthlink.net/~pabv/scan/scan.htm
http://www.cityofla.org/LAFD/freqncy.htm

4478. Re: New Yupi in Feb.

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981111231544.18461.00000565@ng-fi1.aol.com>
Source record: 138345

>From: dcisive@earthlink.net (Lee Rothman)

>Come on now, you can tell us who your "reliable source" is. I am looking
>forward to it too but don't want to hold out any false hopes.

Well, I resorted to the "reliable source" thing because I wasn't sure that the person who told me this wanted it known. However, I have since learned that I can now open my kimono (those of you with weak stomachs should now avert your eyes). My source was one of the techs at Bandercom.

I have already claimed the first spot in the line to get one. I'll buy it, sight unseen at any price. There is no better scanner than a Yupi!

4479. Re: Ripoffs

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981111231658.18461.00000567@ng-fi1.aol.com>
Source record: 138346

>From: "Mark" <mstumpo@erols.com>

>I think someone should keep a database of legitimate
>people who conduct transactions over the internet
>honorably.

Okay, I vote that you should start and maintain this database!

4480. Re: Opinions: What is THE BEST Handheld Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981111232108.18461.00000569@ng-fi1.aol.com>
Source record: 138347

>From: talkyal@aol.com (Talkyal)

>So, I'd like some opinions on what is the best handheld
>scanner on the market.

Best is relative, like everything else. If you want a scanner for trunk tracking, that rules out most except the BC235 or its Radio Shack counterpart. If you want a handheld with computer control, then you might consider the AOR8000 or AOR8200. If best means having the smallest, then you might consider the Icom R2, But if you mean best all around, then it would be the Yupi MVT7000 or MVT9000. Of course, that's the biased opinion of a devoted Yupi fan.

4481. Question- (What is PL?)

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: wiseguy876@aol.com
Message-ID: <19981111232606.08914.00000493@ng12.aol.com>
Source record: 138348

When I'm looking through some frequency databases, there is sometimes an entry after the frequency like (PL 146.2). What does that mean?
Appreciation in advance.

Chris

4482. Re: Ripoffs

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: rjrems@aol.comnospam
Message-ID: <19981111233302.08761.00000456@ng102.aol.com>
Source record: 138349

>Subject: Re: Ripoffs
>From: "Ramjet5" <ramjet5@email.msn.com>
>Date: 11/11/98 11:25 PM Eastern Standard Time
>Message-id: <#v3O5SfD#GA.168@upnetnews03>
>
>I second it, all in favor?
>MAlexder wrote in message <19981111231658.18461.00000567@ng-fi1.aol.com>...
>>>From: "Mark" <mstumpo@erols.com>
>>
>>>I think someone should keep a database of legitimate
>>>people who conduct transactions over the internet
>>>honorably.
>>
>>Okay, I vote that you should start and maintain this database!
>
>
>
>
>
>
>
>

DITTO

4483. Re: Ripoffs

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <72dmkd$vk1$1@nnrp1.dejanews.com>
Source record: 138350
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> I think someone should keep a database of legitimate
> people who conduct transactions over the internet
> honorably. Much energy is used to renounce dishonest individuals, but none
> is used to post successful transactions. I enjoy purchasing & selling
> equipment over newsgroups, if we don't consider the
> positive aspects, eventually we will lose these resources forever.
>
> Mark

I vote for you Mark.
Bill K9KZ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4484. Re: Mackeyspeak

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: dmi1@my-dejanews.com
Message-ID: <72dsis$4ah$1@nnrp1.dejanews.com>
Source record: 138351
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone else notice shit for brains mackey has changed isp's and is posting
through Teleport.com.
And yes John you did get kicked off of Sprint, in fact it was several times as
you would get another account under a different name.

In article <36493D47.5E7B@usa.net>,
jmackey@parg.org wrote:
> sillyarse@my-dejanews.com wrote:
> > TRANSLATION: John didn't receive any complaints, but his provider did, and
> > kicked him off, something that has happened to John several times. His
>
> WRONG!!!
>
> I have NEVER lost an account or been warned about internet postings.
>
> You apparently are confusing me with Bill, Blake, Bud, or Joe Nicholson
> who
> have either received several warnings or totally lost access to their
> service.
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4485. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Richard Carroll <dixie@townsqr.com>
Message-ID: <72dpik$q45$2@208.207.71.130>
Source record: 138352
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Arthur H. Wertz wrote:

> The government requires TV makers to build TV sets that are NOT
> susceptable to interference from legally operated RF devices -
> They don't build them that way because it would cost an extra 25
> cents a set!!!
> If you get interference on your TV, the company MUST provide a
> filter for the TV.

Better check again, Art. Word I got was that congress did indeed give the FCC the authority to require the manufacturers to build consumer devices that wouldn't be susceptable to RFI, but that FCC declined to put that authority into regulations. So there is NO such requirement,

Dick C

4486. Re: pro 2040 is it any good?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: wiseguy876@aol.com
Message-ID: <19981111234241.08914.00000500@ng12.aol.com>
Source record: 138353

I have a RS-2040 and I get the cell bands.

4487. Civil Aviation: Gander/Shanwick HF Log including Airspace View

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.981112043759.26438O-100000@alfa.ist.utl.pt>
Source record: 138354

Hello

One more log for for the always busy and easy to listen North
Atlantic Airspace. Freqs used were 4675, 5598, 6622 and 6628 KHz.
Some new aircrafts for me including a Transcolombian operating a
Cargolux Boeing 747. It was corrsing Santa Maria Airspace.

The Radar View of the complete North Atlantic airspace at the time
the log was made is available at:

http://www.geocities.com/SiliconValley/Lakes/9420/shotex17.gif

Also let me invite you to check PopComm's December issue: it
contains a detailed 2 page article about AirNav, the program I used to do
this airspace view.
Hope you enjoyed the post.

Best regards, Andre Brandao

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_____________________________________________________
__
/ /\ AirNav 2.10 ) - http://www.airnavsystems.com
\__/ File generated by the Aircraft Tracking Software
_____________________________________________________
LOG FILE STARTING AT 0312 12 NOV 98 UTC

UTC Freq(KHz) Callsign Report
----- --------- ---------- ---------------------------------------
0313Z 4675 FIN4 SDECH
0314Z 4675 BAW66 51N40W/0311 F360 51N30W/0352 52N20W/
0315Z 4675 BAW2006 51N40W/0312 F380 51N30W/0352 52N20W/
0315Z 4675 THY1482 49N30W/0309 50N20W/0351 50N15W/ M080
0322Z 6628 SAA202 SFMAQ
0325Z 6628 SLR1882 29N55W/0331 F350 33N50W/0407 39N40W/
W-54.055.32
0327Z 6628 IBE6630 38N30W/0326 F350 41N20W/0417 DETOX/
Q6628
0328Z 5598 AFR3523 46N20W/0324 F360 47N15W/0346
0330Z 6628 IBE6700 34N40W/0226 F350 38N30W/0425 39N20W/
W-50.220.75 Q6628
0330Z 6628 IBE6700 SELBM
0331Z 6628 CLX761 34N40W/0321 F390 42N30W/0432 46N20W/
W-64.250.75 Q6628 SCSKL
0331Z 5598 USA12 40N50W/0329 F360 40N40W/0426 40N30W/
U68.4 Q5598
0335Z 4675 AZA619 49N30W/0325 F370 50N20W/0405 50N15W/
SJMBL
```

```
0337Z 4675 AFR347 SEKGJ
0338Z 6628 AVA010 26N50W/0333 F370 34N40W/0501 39N30W/
Q6628 SGSPR
0339Z 6622 DAL38 52N40W/0332 F350 52N30W/0416 53N20W/
U53.8
0339Z 6622 COA56 SAMBK
0340Z 6622 DAL146 SCKDE
0341Z 6622 DAL124 51N40W/0333 F320 52N30W/0416 52N20W/
U55.5 Q6622
0342Z 6622 DAL106 51N50W/0339 F340 51N40W/0411 51N30W/
U71.3
0342Z 6622 DAL106 SEQAG
0343Z 6622 COA50 SAGFJ
0343Z 6622 LTU901 49N30W/0330 F380 50N20W/0411 50N15W/
SGRMQ
0345Z 6622 DAL118 51N40W/0341 F330 51N30W/0423 52N20W/
U51.3 SCDES
0349Z 4675 BAW2024 49N40W/0347 F360 49N30W/0431 50N20W/
0351Z 4675 MPH62 51N40W/0343 F350 51N30W/0424 52N20W/
Q4675
0352Z 4675 AZA631 45N30W/0349 F380 50N20W/0429 50N15W/
0352Z 6622 COA56 50N50W/0348 F330 50N40W/0430 50N30W/
U98.2
0355Z 4675 ICE632 54N50W/0345 F380 58N40W/0432 62N30W/
0356Z 4675 BAW66 51N30W/0353 F360 52N20W/0432 52N15W/
SKMCJ Q4675
0357Z 6622 DAL12 51N40W/0354 F350 51N30W/0435 52N20W/
U71.3
0358Z 4675 VIR006 51N40W/0356 F380 51N30W/0436 52N20W/
SHRPQ
0359Z 4675 BAW2174 SBEKL
0400Z 4675 VIR004 51N40W/0355 F360 51N30W/0437 52N20W/
SEJQS
0401Z 4675 NRN300 F290
0405Z 4675 SWR103 SAGEQ Q4675
0407Z 4675 KLM672 52N30W/0405 F360 53N20W/0445 53N15W/
0408Z 4675 KLM672 52N30W/0405 F360 53N20W/0445 53N15W/
SAHBR

Report: F+Flight_Level S+SELCAL M+Mach U+Fuel W+Weather Q+Frequency
R+Registration T+Aircraft_Type A+Airports C+Company

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4488. Re: WinRadio WR1000i

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: wiseguy876@aol.com
Message-ID: <19981111234842.08914.00000503@ng12.aol.com>
Source record: 138355

Where can I get information about WinRadio?

4489. Re: Question- (What is PL?)

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <364A68B3.3641@usa.net>
Source record: 138356

Wiseguy876 wrote:
> after the frequency like (PL 146.2). What does that mean?
> Appreciation in advance.

A "PL" tone is a Motorola trademark, called CTCSS as that standard name.

It is between 67 Hz & 250 Hz & is continously sent on the transmitting signal to activate a receiver. A signal without the tone will not activate the received but will still be on the Radio frequency. You usually will not hear the CTCSS tone, or if you do it will sound very low.

4490. Re: WinRadio WR1000i

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <364A6D8C.D862E236@globe-net.net>
Source record: 138357

http://www.winradio.com/

Robert
http://dune.globe-net.net/~rc123/Robert/

Wiseguy876 wrote:

> Where can I get information about WinRadio?

4491. Re: pro-2036 manual

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: nonya <nonya@nowhere.net>
Message-ID: <01be0df4$e8594b60$984fd6d0@n5fwb.wt.net>
Source record: 138358

This is all I got. Can you post the site again please???

Thanks

Teal9425 <teal9425@aol.com> wrote in article
<19981110135052.16384.00001909@ng71.aol.com>...
> the site should have complete manual
>

4492. Re: Blake is up to his old tricks again!

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <364A6E32.467C@usa.net>
Source record: 138359

Blake Bowers wrote:

> >Bud wrote:
> >> We STILL have a serious problem with a user, but after his latest antics,

> I of course, am not the one that Bud was talking about John,

Did Bud give you the authority to speak for him?

> I have done nothing to create a problem with my ISP.

HEHEHEHEHEHE, your ISP has received many complaints about
your activities. (Including the Admin of another Domain!!!!!!)

> You on the
> other hand, seem to be having problems with your ISP again,

Yawn.

Ok Blake, I'll bite, what gives your overactive imagination that idea?

4493. Re: Scanner Freqs for Norther VA (Fairfax County/Wash DC)

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364A6F81.5A0D@worldnet.att.net>
Source record: 138360
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bob Broeking wrote:
>
> Hello,
>
> Just moved here and need a start. Does any one who lives in my area
> have a scanner dayabase in a spreadsheet or word doc that you could
> email me. I am looking for all of the "standard" freqs in the area to
> get me started in this new locale. thanks in advance for your time
> and assistance if you can help me out. Bob
>
> Bob Broeking in Springfield,VA... http://WhiteSpider.Aawsom.net
> "I'll get the rope..."Anderl Hinterstoisser, North Face of the
> Eiger, July 19th, 1936... broeking@erols.com

Check out the following URLs:

http://members.aol.com/wcl27/wcl10.html
http://www.li.net/~j4dice/frequencies/DC/dcfreqs.html
http://www.hyattsvillevfd.org/chm/guide.htm
http://206.156.18.79/~strmbrgr/trunking.html

4494. Re: Mackeyspeak

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <364A6FCD.7553@usa.net>
Source record: 138361
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:

> Lies again John?

YOU would know when YOU are lying better than the rest Blake.

> When and what for have I been warned about my
> internet postings?

Your harassment on this NG & the times you were attempting to falsely identify your self as a part of the PARG.ORG domain. (Although I must admit that imitation is the best form of flattery!)

Truth hurts huh?

4495. WTB: Old Bearcat ThinScan radios

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: phoegstrom@snet.net
Message-ID: <364b6b31.6017295@news.snet.net>
Source record: 138362

I'm looking to buy any old Bearcat ThinScan radios. Preferably working. It's a strange radio
interest I know, but what the heck.

Drop the asterisk at the end of my e-mail address when responding.

Paul

4496. Re: HOUSTON

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: john gary ingram <ingramj@erols.com>
Message-ID: <364A7570.7BC4@erols.com>
Source record: 138363

Izzy & Aud wrote:
>
> LOOKING FOR ALL OR ANY FEQ. FOR HOUSTON AREA.
>
> THANKS.
> IZZY

Checkout the following URL

http://www.installer.com/freq.html

4497. Re: ***NEED INFO: IC-Q7A WIDE RX .500-1.9 GHz?***

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <72dsme$ke6@bgtnsc02.worldnet.att.net>
Source record: 138364

I must say nice job!

John
Vlaski Goran wrote in message <72d5a4$1hr$1@news01.btx.dtag.de>...
>Ke6zgp schrieb:
>>
>> I tried the hack however I wasnt able to pick up a damn thing below 30MHz
it
>> read it in the display I even got it down to 60 KHz before it locked but
I
>> couldnt receive a damn thing.
>
>Everyone else is. You are doing something wrong, AM (0.5-1.6) is
>excelent,
>(with the stock antenna) SW for example on 6MHz in AM there is a station
>on every 5KHz.
>
>Open the SQ, set to AM and go outside the Hause, if you don't recieve
>everything, something is wrong with yout IC-Q7
>
>> Supposedly the Q7 board is the same as the R-2 however from my
observations
>> that isnt the case as for the 400 channels didnt get it that high-full
it
>
>That is a difference in the Firmware and the EEPROM, not the Hardware.
>
>> stayed at 200-full 800MHz nope sorry not too mention when I went from say
5MHz
>> up to 30MHz once it passes 30Mhz the mod is deleted and will not display
below
>> 30MHz, youll have to redo the mod through the software. one thing I also
>
>That should not happen, maybe there is some messup in your EEPROM, try
>to
>reset the IC-Q7 and upoad your data and try again.
>
>> noticed is if you did the original mod by removing the required diodes
the
>> software mod will not work the software reads "IC-Q7A NOT FOUND". The
software
>
>Not possible, I (and others) have done every possible mod to the IC-Q7,
>the

>Software UP/DOWNload have nothing to do with that, you are doing
>something wrong.
>
>> is good in theory and all but it still needs lots of work....
>
>Say that to my wife and 2 kids :)))))))))))))))
>
>I can spend just 1 more weekend, if more => then i am a single again
>:)))))))))
>So just one more release, to remove just one bug and make a little
>cosmetics.
>
>And the Software IS PERFECT
>
>
>Goran Vlaski

4498. Re: Cell Phone- Inactive, but 911 calls would go through?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: n3xl@fast.net
Message-ID: <MPG.10b445636349fcd19896a0@news.fast.net>
Source record: 138365
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <364a3608.943305@enews.newsguy.com>, wjm2207@kcinter.net
says...
> On 11 Nov 1998 15:45:57 GMT, scotth2958@aol.comXnospamX (ScottH2958)
> wrote:
>
> >
Interesting. I knew that but never really thought about carrying a non
serviced phone.
Is it really appropriate to call 911 for AAA? Maybe you could just
summon police for a road emergency if it happens to be a patrolled
roadway.
--
Regards, Mark - N3XL
n3xl@fast.net

4499. Re: FREQUENCY----WI

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: john gary ingram <ingramj@erols.com>
Message-ID: <364A7B4E.5CA7@erols.com>
Source record: 138366

FLANNEL 2 wrote:
>
> could anyone tell me where i could find frequency for WI.
> police------fire

Checkout the following URLs

http://pages.prodigy.com/cseco/scanfreq.htm
http://www.execpc.com/~ghahn/
http://www.execpc.com/~waynevan/scanner.html
http://www.angelfire.com/wi/newiscanner/
http://www.geocities.com/CapeCanaveral/Lab/7646/
http://www.sparknet.net/~jtenor/list1.html

4500. Re: Guelph Ont.800 Emergency services

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: john gary ingram <ingramj@erols.com>
Message-ID: <364A7F0E.E3C@erols.com>
Source record: 138367
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mike wrote:
>
> Would you Happen to know what the University of Guelph
> Police Frequencies are?? Or any other frequencies of
> interest?
>

Checkout the following URLs

Guelph Police Department

http://webhome.idirect.com/~dkwood/a119.htm

Guelph Fire Department

http://webhome.idirect.com/~dkwood/w218.htm

Guelph Ambulance

http://webhome.idirect.com/~dkwood/l88.htm

4501. Re: Guelph Ontario

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: john gary ingram <ingramj@erols.com>
Message-ID: <364A7D07.1CF9@erols.com>
Source record: 138368

Mike wrote:
>
> Could someone please post any interesting
> frequencies that are in Guelph Ontario, I am
> compiling a master list to put on my web
> page for any other interested parties...
>
> Thanx a hoot!!
>
> Mike.

Checkout the following URLs

Guelph Police Department

http://webhome.idirect.com/~dkwood/a119.htm

Guelph Fire Department

http://webhome.idirect.com/~dkwood/w218.htm

Guelph Ambulance

http://webhome.idirect.com/~dkwood/l88.htm

4502. Re: Santa Monica Police and Fire Freqs??1

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364A848B.2D6D@worldnet.att.net>
Source record: 138369
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anonomoose wrote:
>
> Hello, would someone please be able to supply me with the Frequencies for
> the Santa Monica Police Dept. and Santa Monica Fire Department.?
>
> Thank you very much in advance...
>
> vtrop@gte.net

Check out the following URL:

http://home.earthlink.net/~pabv/scan/stmonica.htm

4503. Re: Culver City Police and Fire Departments???

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364A84EE.5801@worldnet.att.net>
Source record: 138370
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anonomoose wrote:
>
> Would someone please be able to supply me with the frequencies for the
> Culver City Police Department, and the Culver City Fire Department?
>
> Thank you very much in advance...
>
> vtrop@gte.net

Check out the following URL:

http://home.earthlink.net/~pabv/scan/culver.htm

4504. none

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Anonymous <nobody@replay.com>
Message-ID: <199811120708.IAA06645@replay.com>
Source record: 138371

TEST MESSAGE

4505. RIPOFF WARNING RIPOFF WARNING TOM KASEY from KY

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: webmedics@aol.com
Message-ID: <19981112021453.25687.00000504@ng33.aol.com>
Source record: 138372

That number posted of 502.625.9959 rings a bell..... That's the number he originally listed for his Business Trunkcomm. Trunkcomm's business address is 5703 Bluegrass parkway

Although I've let a detective john Herbst from the St. matthews Police department know all this information. they have been unable to stop this guy. Det. Herbst's office is 502.899.2535

Some additional info on T. Kasey Thomas E Kasey aka E. Thomas aka Chuck Ezell aka Thomas Elwin beware of an S. Hanks as well
trunkcomm, trunkman, ethomas91and maybe as many as four more from hotmail, excite and AOL including HAM callsigns one of them being WB4UMR
DOB 2-11-71
SSN 404.27.6044
His KY Drivers Lic lists
7017 Billie Lane in Louisville as his last know address.
This is the one he gave prior to his arrest and bail a couple of weeks ago.

He has taken most of us at 8108 Lake Terrace suite 10 in Louisville
His landlord is Westbury apartments at 502.426.4817. they may have a forwarding address, as well as the post office, since he's still got funds comming to the Lake terrace address.

Some additional contact numbers worth exploring are:
502.426.8662 (note 502.426.8661 is listed in some of his E-mails)
502.426.8511
502.267.7224

I have reason to believe that he and his girlfriend Ms S. Hanks (aka SKANK hahahaha) are involved with a multilevel fraud with a local fundraising organization. This is called Entertainment Fundraising 1257 Herstborn Parkway in Jeffersonown.

Also, money Now KY Inc. is doing his money laundering Money Now deposits it's funds into the PNC bank. The Money Now office on Hikes in Louisville has knowingly cashed these fraudulently obtained money orders. Thier number is 502.456.6663. Spoke with a jerk-off named Scott....he threatened to SUE ME..... and told me to contact his manager, Mark Atterbury @ 502.364.1634. He doesn't return my calls. They have another office on taylor Blvd, 502.375.2274, ask for Tammy

Would someone please get this guy!!!!!!!

I hope any of this information will prove useful in his demise.

4506. Re: Ripoffs

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: MPH <schatten21@pdq.net>
Message-ID: <364A8D6A.2CA19334@pdq.net>
Source record: 138373

I'll vote for that

4507. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: racencart@aol.com
Message-ID: <19981112024831.09285.00000554@ng30.aol.com>
Source record: 138374

Boy, we will all be screwed when the ARRL
Changes our License class to class A, B, C, and D in the proposal to the FCC in restructering amateur radio.
RACEnCART @ aol.com

4508. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <72e4lu$erc@news.Hawaii.Edu>
Source record: 138375
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Diaper_Reagan <CHECK_MY_SIGNATURE@EMAIL.COM> wrote:
>Everyone one of you who posted a denial of what I stated can go to hell.

Diaper - let's place this in a more understandable setting which should be easier to understand: Suppose your neighbor is an amateur entomologist and collects and breeds insects. Knowing this, suppose you open all the doors and windows of your home and remove all the screens. Whom should you blame if your home then becomes infested with flies and other insects, along with some stray dogs, cats and kids? Are you going to accuse your neighbor of shooing flies into your home?

Now apply the above analogy to your television interference: Your TV has numerous "open doors and windows" due to cost-cutting engineering. This makes it susceptible to "flies and other insects" from your neighbor's collection. All you need to do is to place screens on all those "open doors and windows" in your TV (by shielding and filtering), and allow your neighbor to continue his lawful hobby in peace.

(OTOH, if your neighbor is raising a squad of trained killer bees which attack you in your yard, THEN you have every right to demand he correct his unlawful actions.)

Do you understand now?

Jeff KH6OO / AA (formerly KH2PZ, NH6IL, WH6AEQ, WA6QIJ from '76)
(Looking for a copy of Harlow's book, "Old Wires and New Waves.")

4509. FS: PRO-2008

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Toby Cropper <tcropper@swbell.net>
Message-ID: <01bdfbe0$0a792700$3f1cc1cf@tcesv>
Source record: 138376

For Sale:
Radio Shack PRO-2008, clean, used. Needs the pull-up Antenna. Works great
for local WX.
Asking $25 + Shipping from San Antonio, TX.

Also for sale: Bearcat 560XLT under-dash scanner. Complete, used, clean.
Asking $50 + Shipping from SA.

Neither cover the 800 MHZ band. Standard 30-512 coverage.

For more info, please email or call me!

Toby Cropper
(210) 674-9395
email: tcropper@swbell.net
email: toby_j_c@yahoo.com

4510. Re: ????

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <72e4st$3qb$1@newnews.nl.uu.net>
Source record: 138377

Though you do not mention the type of scanner,
I think I can answer your question.

Two types of civil aircraft communication exist,
one being aircraft-to-ground, usually for navigation
purposes, the other being aircraft-to-homebase,
usually for crew-to-company communication.

Aircraft-to-ground communication takes place
in the frequency range 108-118 Mhz for automated
transmissions, and in the range 118-136 Mhz for
voice communication.This type of communication
is only possible between aircraft and ground
stations that are 'visible' from the aircraft.

All communication in these bands however is AM
transmission, as opposed to narrow FM for any
other band as implemented on most Uniden /
Bearcat scanners (some do support wide FM for
UHF TV broadcast bands).

Since your old scanner probably has ho circuitry
to extract audio from AM, but only from FM, you
will not be able to upgrade your scanner to
receive aircraft-to-ground communication.

Aircraft-to-homebase communication is primarily
used to contact the homebase even if the aircraft
is 'at the other end of the world'. This type of
communications is performed at company
dependent short-wave frequencies, and often are
so called single side band (SSB) transmissions,
a type of transmission without a carrier, and using
an even smaller piece of radio spectrum than AM.

Again, since Uniden / Bearcat scanners are not
equipped with SSB circuitry (so called beat
frequency oscillators or carrier re-insertion logic)
you will not be able to upgrade your scanner for
this type of transmissions.

Apart from this, hardly any Uniden / Bearcat
covers frequencies in the short-wave area
(1.6 to 30 Mhz) nor the VHF-Air (108-136 Mhz)
though this might be circumvented by a frequency
converter.

Hope you are satisfied with this non-so-satisfying
answer to your question.

BTW, there are excellent dedicated aircraft-to-
ground scanners available from Yupiteru, and
most scanners sold to date also are VHF-Air
capable (but the dedicated Yupiterus's definitely
outperform each of them, including real heavy
base scanners).

Brgds, Fabrizio

Rick Rein wrote in message <72ah6a$35a$1@news01.li.net>...
|I have an old bearcat scanner and i was wondering if i could upgrade it
|anyhow to recive airplane frequencies
|
|
|Mail me @ Rick@rickrein.com
|
|Rick
|
|

4511. Re: Military Action Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: SSchreiber <sschreiber@online.de>
Message-ID: <72e61h$v24$1@news.online.de>
Source record: 138378

georgef@prolog.net schrieb in Nachricht <72c9a6$o1s$1@nnrp1.dejanews.com>...
>Hello All, With the pending air, ground, and sea strikes against IRAQ in
the
>next few days or weeks its a good time to start posting frequencies, both
HF
>and UHF that might be used in IRAQ and here in the states by planes and
ships
>in route to the area. I just heard the Clinton is about to sign an order
to
>allow F117's, B52's and other hardware to start the trip. What are good
>freqs here in the States to hear F117's in route to the area??? Thanks,
>George ********** *

I search also for freqs to hear in europe!
Thanks, Stephan from Berlin

4512. Freq Converter

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: SSchreiber <sschreiber@online.de>
Message-ID: <72e61k$v24$2@news.online.de>
Source record: 138379

I search for a little program which can convert the ICOM PCR-1000
freq files (mch) in formats for other programs.
Any 1 can help?

Stephan, Germany

4513. Re: More of Blake's spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <364aaa75.6019230@news.thevision.net>
Source record: 138380
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 12 Nov 1998 00:31:28 GMT, bbowers@townsqr.com (Blake Bowers) wrote:

>On 09 Nov 1998 23:45:12 PST, John <jmackey@usa.net> wrote:
>
>>Blake Bowers wrote:
>>
>>> On 07 Nov 1998 19:09:04 PST, KA0SSF <john@parg.org> wrote:
>>> >Blake, what SPECIFICALLY did I twist out of context
>>
>>> What a liar.
>>
>>
>>Yes I am.
>Finally, a confession from John. Way to go!
>

Realizing that there is a problem is the first step toward recovery.
I'm glad that John finally admits that he is a liar. Atta boy, John!

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4514. Re: Bill

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <364aacee.6652131@news.thevision.net>
Source record: 138381

On Wed, 11 Nov 1998 07:28:58 GMT, John <jmackey@usa.net> wrote:

>Jim Wayda wrote:
>> Mackey needs to leave also. He created and continues to create as many
>> prolems as Cheeks did.
>
>WRONG!!!
>
>I provide much useful info here & have even assisted people who have
>wanted to know how to contact Cheek via e-mail to ask him
>questions. No one else has helped people like that!
>
>I should be thanked!
^^^^^^^
You misspelled "shanked". HTH

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4515. Re: optoelectronics scout problem

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Jaap Vijn <jaapvijn@wxs.nl>
Message-ID: <72aupv$pn3$1@reader3.wxs.nl>
Source record: 138419
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

.
pop heeft geschreven in bericht <72ajei$4q4$1@news2.force9.net>...
>
>HELP plugged scout into charger and the thing started smoking. Found that
>the polarity switch on charger had moved (non optoelectronics adapter)
> On internal inspection found burn't up SMT componant. the componant is
a
>five leg affair it is marked up on the pcb as U13 and i think the number on
>the device starts with a L0 the rest of the number is
>iledgable. Does anyone know what this componant is and what the part no is
>
> cheers rich
>
>email richlarkin@rlarkin.force9.co.uk
>
>
>
>
>
>
>

4516. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Scout <scout@monumental.com>
Message-ID: <01be0dcf$fadf92a0$c21e7cd1@scoutp>
Source record: 138420
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Jerry <jerry10@earthlink.net> wrote in article
<36490FB5.6589@earthlink.net>...
> Yes I'm aware of what your saying. What I'm saying is if you properly
> set your radio up using TVI filters, grounding, antenna high on a mast,
> chokes and so and so on, then you, yourself can eliminate 95% of the
> problem.

However, the exact same can be said for the owner of the TV. So what do you think, is one legal operator responsible for solved the problems of another?

> I'm also aware that some TV's and steros are so cheaply made
> they pickup the dog barking across the street.

Yep, so now what. You expect the ham to solve the problem caused by YOUR poorly designed equipement?

> It's the CB Rambo who
> sets up junk in the middle of a neighborhood trying to put out 10,000
> watts that makes it hard for all of us. I run a 2950 through a 350 HD
> into a antron 99 (a bleeder so some say) and I have no problems because
> i simply took the time to set my rig up before I keyed the mic for the
> firat time.

However, that is only to say that YOU haven't had any problems, and you are not aware of any problems. Which does NOT mean that problems do not exist because of YOUR transmissions. What if someone with a $25 13" TV convinced the town to ban your operations because you caused interference to his cracker box TV, or demanded that you install hundreds of dollars of equipement to keep him from having to buy a $5 high pass filter or spend another $20 on good quality coax instead of the swap market special he's using now. Sorry, but limits have to be drawn. If the transmission is legal, and you still have TVI then it is up to YOU to fix the problem with your TV.

4517. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Scout <scout@monumental.com>
Message-ID: <01be0dd0$b2aa0c80$c21e7cd1@scoutp>
Source record: 138421
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Dean, Greg <N9NWO@GTE.net> wrote in article
<72b13p$4ha$2@news-2.news.gte.net>...

> >> I hate people who think their rights are superior.
> >
> >You mean like people that think their right to watch TV is superior to
> >another's rights to use radio communications?
> >
> >
>
> Actually their rights are superior. If you cause RFI (interference) then
> you are supposed to stop ALL transmissions. You have to prove
> that you are not causing the problem. All burden of proof is on you.
> Check the regulations, it is all there.

Sorry, while you should temporarily suspend operation until you confirm that you are within the legal limits, once that is confirmed any continueing interference is not the responsibility of the ham. He will almost certain work with you to solve it, but that's from public spirit, not the law.

Further you do NOT need to prove that you aren't causing the problem, but rather (like any other law violation) it's up to them to prove that you are.

4518. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: mcinnis@babe01.austin.ibm.com
Message-ID: <72d94d$1a1q$1@ausnews.austin.ibm.com>
Source record: 138422
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

com> <3652d621.176247293@nntpd.databasix.com> <36495c57.41227034@news.mindspring.com>
<3649BFE8.11E5@sr.hp.com> <3649F8D0.639B@noplaceinparticular.com>
Organization:
Keywords:

In article <3649F8D0.639B@noplaceinparticular.com>, noone@noplaceinparticular.com writes:
|> John Mullan wrote:
|>
|> > When you picked out that new TV one of your considerations was price.
|> > The manufacturer knowing this, and also to increase his profits builds
|> > that TV at the lowest possible cost. Part of that low cost is not what
|> > is in the TV but rather what is left out. The manufacturer puts in
|> > minimal shielding and designs circuits to use the lowest number of parts
|> > and the least expensive parts. The result is TVs and other consumer
|> > electronics which hears signals which are not meant for them.
|>
|> The same could be said for your radio. The manufacturer builds
|> the cheapest set he can, and as a result it leaks RF into all
|> sorts of bands it *shouldn't* be sending.

No. The FCC doesn't let manufacturers sell transmitters or other
devices that generate more than some specified amount of unwanted
RF on any frequency. The manufacturer has to limit unwanted RF output
or he can't sell the device. Violators face fines.

|>
|> > Why
|> > should the radio operator be penalized because the TV manufacturer
|> > short-cut the design of the TV? Lets put the blame where it really
|> > belongs in this issue.
|>
|> That would have to be the radio operator...

If my radio rig improperly picks up the local TV station properly
transmitting on their assigned frequency and power level when I'm trying
to listen to a ham radio frequency, should I be able to tell them to
stop transmitting? I also like to listen to various police, railroad,
etc. frequencies, but a cheap (or sometimes expensive) scanner will
also pick up nearby, legally operated pager services on other
frequencies. Can I tell them to stop transmitting, too?

--
Mickey McInnis - mcinnis@austin.ibm.com
--
All opinions expressed are my own opinions, not my company's opinions.

4519. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <eBp22.141$qh.619@wormhole.dimensional.com>
Source record: 138423

dcat4955@my-dejanews.com wrote:
> hello my name is robert and im a cb'er (all say hello robert) :)

> seriously... im a cb'er and i work for the phone company. have you ever tried
> to tell a cb'er to back down his illegal amp because he's killing your
> _____(fill in the blank). sorry folks, they had it coming. i gave up and went
> as far as building special rigs to music off of cd players so i could "plug
> the ears" of the offending idiot with a couple of watts. yep its illegal but
> after you get told to "stick it up your **s" then youll see why. you cant
> reason with these folks so tough for them, they had it coming.

Yup, that sort exists... However, it isn't necessary to be doing something
illegal to cause interference. I've no idea why I got into this argument;
there's just no end to it.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

4520. Pro-33, is it real?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Michael Switzer <michaelswitzer@worldnet.att.net>
Message-ID: <01be0dd0$7713d660$c4984d0c@mikes.mnpower.com>
Source record: 138424

My boss gave me a Radio Shack scanner Pro-33. He didn't have a manual for it. I looked at Tandy web page and found that model skipped from Pro-32 to Pro-34. Anybody know why?

4521. Re: Crystals to Trade

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981111190906.16385.00000294@ng08.aol.com>
Source record: 138425

Are those 10.7 or 10.8 Crystals?

I may have many of the frequencies you need and would like to trade. let me know.
Thanks.
Dan
rsmtmn@aol.com

4522. RS Pro-91: Any modification suggestions and antenna replacement suggestions?

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: bravoorig@my-dejanews.com
Message-ID: <72de6jofi1@nnrp1.dejanews.com>
Source record: 138426

I'm new to police scanners and such, and I purchased a RadioShack PRO-91 mobile scanner, in the scanner. It works great for me and I have no probs. Does anyone have any suggestions on modifications internally or externally to pick up more freqs and such. Maybe cell phones? I know, I know, its illegal, but who can resist. It comes with a run of the mill antenna, are there better mobile antennas out there I should replace it with? Also looking for suggestions on a base antenna to use when at home. Actual users of the scanner, reponses from them are prefered. You can tell me to cut a resistor here or a cap there, I know my way around electronically, so if there are any modifications to be done there, tell me about them. Please email me instead of replying to the newsgroup as it'll be hard to find my post. I'm using Dejanews since my newsgroup reader is messed up, so email pls. Thanks, Mark
mark@ponyexpress.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4523. Re: ABC Recorded phone conversation by Newt (Sound familiar Linda Tripp?)

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: jmason@iu.net
Message-ID: <364a249c.1857146@news.iu.net>
Source record: 138427
Cross-posted to: alt.fan.rush-limbaugh,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,talk.politics.guns

kenfran <kenfran@arkansas.net> wrote:

>j wrote:
>> Yep. I don't recall any "newsmedia exemption" in that law either.
>> They not only intercepted his private phone conversation but
>> they immediately used the material for their own profit. The feds
>> should persue criminal charges and Gingrich should file civil
>> charges to recover any profits made on what was his private
>> property. After relentlessly roasting Linda Tripp for a lesser
>> version of the same thing, ABC should have it's 'nads cut off
>> for this. "Free" press does NOT mean "without ANY boundaries
>> or responsibility".
>>
>Interesting how the conservatives have flipflopped on
>this issue, First it was OK to tap converstaions of
>criminals, then it was terrible to record Newt, then it
>was OK to record Monica, now they are back to it is
>terrible to record Newt.

A fair point ... but only fair. Recording Monica was
gathering evidence of a crime already known to exist,
while recording Newt - by unknown, uninvolved persons -
was simply voyeurism (and, given his position, a
potential national security breech). Hmm ... if ABCs
sources recorded one word about Iraq while they were
listening for juicy stuff, they are probably in
violation of all sorts of espionage laws.

The president is supposed to keep the congress informed
of potential use of military force - and Newt would have
been the primary contact for that purpose. This is info
which Saddam Hussein and many other potentially unfriendly
entities could profit greatly from.

So - ABCs boys are SPIES in my book. Arrest the traitors !
Where's the goddamn FBI when we need them ? Cruising naughty
web sites and persecuting gun store owners probably.

Monica, well, she didn't know much about such things
beyond what BC said on the phone while she was sucking
his knob. Still a potential security problem though.
Arrest Tripp for recording - and if Monica repeated
anything about Iraq or Bosnia to Tripp, arrest her too.

```
-j
```

4524. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: Scout <scout@monumental.com>
Message-ID: <01be0dd2$6ac2d800$c21e7cd1@scoutp>
Source record: 138428
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Palsgraf <nopals@earthlink.net> wrote in article
<nopals-ya023680001111981117310001@news.earthlink.net>...
> In article <364841c0.34419794@news.mindspring.com>,
> callerx@liberalmedia.org (CALLER X) wrote:
>
>
> > You must be a moron then?
> > You're saying that a legal/clean cb inside a car/truck or even a home
can
> > cause interference enough to cause a person to report it to the
police???
>
> Yup! It's true. Some consummer devices are so poorly shielded that
nearly
> anything will cause interference. I know of one case where the
electronic
> siren on ambulances caused one person problems with her TV. She was
> blaming an amateur who had just moved into the neighborhood and our club
> interfence team went out to help resolve her problem. Long story but
true.

Heck, I had one case of a lady whos problem was tracked to the transformer
hanging on the pole outside her house.

Now tell me that TV's aren't poorly shielded.

4525. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: jmweber@goodnet.com
Message-ID: <364f2251.5650093@news.goodnet.com>
Source record: 138429
Cross-posted to: rec.radio.scanner,rec.radio.cb

On Wed, 11 Nov 1998 09:52:18 -0600, "Professor" <bgriffey@kwom.com>
wrote:

>This is simply not true. Some sets will generate mucho harmonics and can
>cause interference in TV's and phones with as little as one or two watts...
While possible, there are other explanations that are much more
likely. Even harmonics are rarely a problem. The standard 1/4 wave
antenna has an infinite impedance to even harmonics. It is very hard
to couple much energy to the antenna on even harmonics. To be type
accepted, you need to be about 30db down on the 3rd harmonic (which
puts the output on the 3rd harmonic at literally milliwatts). TV
signals are HUGE, at best the few milliwatts could cause trouble at
51Mhz within perhaps 100 meters, max... A low pass filter on the
antenna feed can reduce the harmonics to something on the order of
50db down, which puts the harmonic output in the microwatts range.
It's hard to cause much interference at those power levels.

The more common problem is inadequate shielding of the TV cabinet. The
27Mhz AM signal from the CB is so strong at close range that it either
is received by the inadequately shielded circuits in the TV, or comes
right through the front end of the TV because the TV lacks adequate
bandpass filtering on the front end.. In the latter case, a high pass
filter on the feed to the TV will cure the problem.

Telephone get clobbered because of unshielded cables near the antenna.
Devices in the telephone may act as envelope detectors. At close range
the induced voltages in the telephone lines are the same order of
magnitude as the signal/ With a telephone it is usually a raw signal
power problem, it has nothing to do with harmonics or spurious
radiations.

4526. Re: More of Blake's spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72da90$6tl$0@208.207.68.69>
Source record: 138430
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 09 Nov 1998 23:45:12 PST, John <jmackey@usa.net> wrote:

>Blake Bowers wrote:
>
>> On 07 Nov 1998 19:09:04 PST, KA0SSF <john@parg.org> wrote:
>> >Blake, what SPECIFICALLY did I twist out of context
>
>> What a liar.
>
>
>Yes I am.
Finally, a confession from John. Way to go!

4527. scanner freq web page in SF bay area??

Newsgroup: rec.radio.scanner
Date: 1998-11-12 00:00:00 UTC
From: ke6les@ix.netcom.com
Message-ID: <72dagk$sko@dfw-ixnews9.ix.netcom.com>
Source record: 138431

hello name is bill in the san francisco bay area. does anybody know of any good web pages that cover frequency scanning in the San Francisco Bay Area??? I have done lots of searches for this, but no results?

please reply to ke6les@ix.netcom.com

thanks in advance

p.s. there used to be one for the tri valley area (livermore, pleasanton, dublin etc.) that was good but i can no longer find it in searches.

4528. Re: Question- (What is PL?)

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: bbowers@P_ARG.ORG
Message-ID: <72fsvhcqf4@207.18.224.17>
Source record: 138176

On 12 Nov 1998 04:26:06 GMT, wiseguy876@aol.com (Wiseguy876) wrote:

>When I'm looking through some frequency databases, there is sometimes an entry
>after the frequency like (PL 146.2). What does that mean?
>Appreciation in advance.

Evening Chris. PL, stands for Private Line, a Motorola name for
CTCSS, which is also known by such names as Quiet call, Tone Squelch,
and others.

It is used to allow radios to have a method for sharing frequencies,
such as in community repeaters, for users not to hear skip and other
things, and a scad of other uses.
Normally 67 to around 250 Hz, transmitted all the time a user keys the
microphone, on systems equipped with it. There are standard tones,
but there are also non-standard tones in use.

They are called sub-audible, but they can be heard, albeit not very
loud.

4529. Re: Blake is up to his old tricks again!

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: bbowers@P_ARG.ORG
Message-ID: <72ft8ucqf5@207.18.224.17>
Source record: 138177

On Thu, 12 Nov 1998 05:15:29 GMT, John <jmackey@usa.net> wrote:

>
>> I have done nothing to create a problem with my ISP.
>
>HEHEHEHEHEHE, your ISP has received many complaints about
>your activities. (Including the Admin of another Domain!!!!!!)
>
>
They have recieved complaints from you or your aliases, and they
looked at your posting record, and decided to ignore them, as they
saw where the problem was, not me, but YOU.

And the crap about the admin of another domain was ignored also,
as there is a group named the Pottersville Amateur Radio Group, also
known as P_ARG.

>> You on the
>> other hand, seem to be having problems with your ISP again,
>
>Yawn.
>
>Ok Blake, I'll bite, what gives your overactive imagination that idea?

Let's see, your header possibly? Why the new ISP, so soon after you
got kicked off, I mean you voluntarily left MCI? Then you went to
Concentric, and are no longer there. Seems there was a bunch of
emails go out from many different people, and Concentric net took
action against a rouge canceller.

Do they refund your money to you when that happens?

The Emails from Concentric.Net were great, now there is a company
that is really trying to keep the internet useful!

4530. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: croaker@access.digex.net
Message-ID: <365d0c60.12940212@news.nycap.rr.com>
Source record: 138178
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

On Tue, 10 Nov 1998 21:20:05 GMT, an orbiting mind control laser caused
david.murman@wa4ecm.mci.com (WA4ECM) to write:

>You must be a TROLL because any person with just half a brain knows that there
>is the possibility to cause interference to TVs, VCRs and other electronic
>equipment even if your transmitter is 100% clean.

Especially when you consider the manufacturers of TVs leave out about $3
worth of parts that would keep the unit from picking up things it's not
supposed to be picking up.

$3/unit * 10M units = real money

Frank Ney WV/EMT-B N4ZHG LPWV NRA(L) GOA CCRKBA JPFO
Sponsor, BATF Abuse page http://www.access.digex.net/~croaker/batfabus.html
West Virginia Coordinator, Libertarian Second Amendment Caucus
Fan Guest of Honor, Technicon 16 http://www.technicon.org
- --
"Pinky, are you pondering what I'm pondering?"
"Uhh, I think so, Brain, but how are we going to get all of the computers to
fail all at the same time?"

4531. Scanner FAQs and other Information

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: bcheek@cts.com
Message-ID: <364b8944.124904610@news2.cts.com>
Source record: 138179

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@cts.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

My latest Scanner FAQs and other information
are now available on my FTP site for those
who are interested:

ftp://ftp.cts.com/pub/bcheek

There are several directories at the FTP site,
the contents of which are described as follows:

\CE-232 : Information about the CE-232 Scanner Interface
\INCOMING : Upload files to me here
\FAQS : Frequently Asked Questions
\PRODUCTS : Product Information
\WSR_NEWS : Information about the World Scanner Report

This site will be growing at a regular rate.

---------------------------------------------- ---
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \ /
Box 262478 ~ San Diego ~ CA ~ 92196-2478 \/
E-mail: bcheek@cts.com /\
ftp://ftp.cts.com/pub/bcheek / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

4532. Re: YUPI MVT 7100 Handheld for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: jmweber@goodnet.com
Message-ID: <36528bb4.6802729@news.goodnet.com>
Source record: 138180

On Thu, 12 Nov 1998 22:52:43 -0000, "Adam Hicks"
<adam.hicks@virgin.net> wrote:

>FOR PRIVATE SALE
>
>
>YUPITERU MVT-7100
>
>--
>----
>
>The MVT 7100 is the top of the line product from Yupiteru. Its' performance
>exceeds that of any other hand held scanner that is currently available on
>the market. Unless you wish to control your scanner from an external
>computer, it is by far the best choice if you are looking for excellent
>performance on VHF/UHF plus tolerable results on HF.
I don't think the folks at Yupiteru would think much of this post. The
top of the line product is the MVT-9000. Its performance measured as
sensitivity is marginally less than the MVT-7100, featurewise however
there is no comparison. The MVT-9000 leaves the 7100 in the dust..
>
>It has full, continous coverage from 530khz to 1650MHz. Any mode from AM,
>Narrow FM, Wide FM together with Upper and Lower sideband. Increment steps
>vary from 1khz up to 100khz although when LSB or USB is selected then
>increment steps as small as 50Hz can be used allowing for true and accurate
>tuning of SSB stations such as transatlantic aircraft
Selectivity on the 7100 is so poor that the 50hz tuning increment
feature is nearly useless. MVT9000 offers a 4Khz Narrow AM mode that
works a lot better on HF than the standard 12-15Khz..

4533. FS: Radio Shack Pro 2005

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: jeff.adams@gscxyz.gte.com
Message-ID: <364b8d15.4519007@wlbr.iipo.gtegsc.com>
Source record: 138181
Cross-posted to: alt.radio.scanner,rec.radio.scanner,ba.market.misc

Radio is "cell" enabled. It is in only fair condition - the backlight is on it's last legs, i.e., not very bright. Also, there is a indentation on the top of the plastic cabinet where a small 7-watt night light bulb melted the plastic. It's not all the way through, not even close, but, it's pretty obvious. I have the box and the manual.

Prefer local (San Francisco Bay Area, I'm in Mountain View) buyer that can come pick it up (and pay cash).

I'll take the highest offer over $150 after 5 days.

======CORRECT EMAIL: remove the xyz====================================
| Jeff.Adams@gscxyz.gte.com) | GTE Electronic Systems Division |
| 415-966-2122 | Mountain View, CA U.S.A. |
| All opinions are mine and not my employer or internet access provider. |
==

4534. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981113132357.07631.00001157@ng04.aol.com>
Source record: 138182

i was in there on wed. and was not impressed at all.

4535. Help AR 2700

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Lamia <m1956@mail.execpc.com>
Message-ID: <72i1jh$mkb@newsops.execpc.com>
Source record: 138183

Hello there
I need help with the AR2700
When i press the [2ndF] and the [up] key to place the scanner in
COPY-SEND mood ,it's not working
I am looking the manual and do what they say but nothing happens
I can select the bps rate (9600) and change the LF ,BUT ACCORDING TO THE

MANUAL when i press the [enter] key,
after the [2ndF] and [up] ,the scanner switch to - COPY SEnd
- mood ,.Well my scanner suich again in scan or search mood
I am about to through the scanner in the garbage,!!!!!
What i am doing wrong ????
HELP Please!
I use the CAT 232 interface ,and i can upload and download and control
the scanner with the computer,but i can't switch it to
Copy-Send mood
please help me
thanks

4536. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981113150623.16383.00001241@ng08.aol.com>
Source record: 138184

>From: Tracey Levin* <tracey12@swbell.net>

>But, crappy Radio Shack has banned you from getting the schematics to
>their scanners, and now, they are banning the mil frequencies from
>scanners.

What were the freqs for military aircraft
that RadioShack scanners used to pick up ?
Can RadioShack scanners still pick up
military aircraft ?

EGG

4537. Re: Bastard Police officers.

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <72i3mi$qtm@nntpb.cb.lucent.com>
Source record: 138185
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <36400ffe.0@news2.uswest.net>,
Emilio Goldstein <EGoldstein@sofa.net> wrote:

it's those nice slacks you wear, they just seem to draw trouble
your way

>Emilio Come back again.
>
>

4538. BC 760XLT Question

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <364C92D9.793F5A94@cwix.com>
Source record: 138186
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: Binary attachment payload not displayed: vcard.vcf

I just purchased a BC760XLT scanner used. The scanner itself works great. This is any early version, the one with a Motorola plag for the antenna and AA batteries for the memory back-up. My question is, when the CTCSS tone board is installed the scanner wants all channels to have a tone programmed. It seems to me I heard of a way to program this scanner to work without a tone even with the tone board turned on.

One more question ... when I program a frequency with a tone of 131.8 it doesn't seem to decode the tone. All other tones seem to work fine. I tried to put 453.050 with 131.8 for the tone and it never opened the speaker even though there was traffic on that channel with that tone. Any sugguestions???

Thanks in advance for your help. Any and all sugguestions welcomed.

Mike Derryberry

[One or more binary attachments are retained only in the source text.]

4539. uniden bearcat UBC120XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: mikele <misel@eunet.yu>
Message-ID: <72i2hfgod1@SOLAIR2.EUnet.yu>
Source record: 138187

I need a picture of USA version UBC120XLT
I need a picture of mainboard where is a processor to see what is a
different in Europe version of this scanner
misel@eunet.yu

4540. Re: Scanners on the Internet

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Jack@sgi.net
Message-ID: <364CCB29.1881@sgi.net>
Source record: 138188

PD wrote:
>
> Where is the best place on the internet to buy a radio scanner?
>
> P.D. in N.J.

check out: www.scannerworld.com I found them quite good.

4541. Re: pro64(cellmod) & pro2041

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <8r132.854$po4.63243@news2.randori.com>
Source record: 138189

Hi All,
You can get NEW ones from Radio Shack...
PRO-64 $79.95
PROI-2041 $89.95

DEfan <dandeb11@earthlink.net.net> wrote in message
72fs04u1@oak.prod.itd.earthlink.net...
>have two scanners for sale
>1. pro2041 base model 400 channel, box, manual. 150.00 (I believe this one
>can have the mod for cell done also)
>2. pro 64 handheld model 400 channel, box, manual. (has cell mod
done)150.00
>let me know if interested
>dan baxter
>dandeb11@earthlink.net
>will consider other offers
>
>
>
>

4542. Re: YUPI MVT 7100 Handheld for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981113162312.18462.00001444@ng-fi1.aol.com>
Source record: 138190

>From: "Adam Hicks" <adam.hicks@virgin.net>

>
>The MVT 7100 is the top of the line product from Yupiteru.

Er, no. That would be the MVT-9000.

4543. question

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Markus Geiger <geig@mtco.com>
Message-ID: <01be0f4c$8da3b580$68229bd0@oemcomputer>
Source record: 138191

is anyone from around peoria illinois????

4544. Re: FS:Like new Icon R-10, NO GAPS !

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <72ia1u$t3c@newsops.execpc.com>
Source record: 138192

hello
will this receive the cell phone band???

ddd wrote:

> Like new R-10, NO GAPS, $350.00 shipped...
> 915-691-9808

4545. Re: Create a Newsgroup (alt.flame.blakeetal)

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: maximilian@icu2.net
Message-ID: <4BF0B4C10C321EDF.91CB012E8EF37420.4993A0197C744171@library-proxy.airnews.net>
Source record: 138193

On Wed, 11 Nov 1998 04:13:35 -0500, "Zombie Wolf" <zmbwf@somtel.com>
wrote:

>No, but there is a way to turn on your kill filters.
> Erick Brockway wrote in message <72arvikkj1@birch.prod.itd.earthlink.net>...
> Any way to subdivide a newsgroup so all hate mail (that at first was kinda funny) and
flame posts can be shuffled off safely?
>
> --
> Erick Brockway
> ebrockway@earthlink.net

I've got more filters for this group than all others
combined,.....ridicuolous eh?

4546. WTB: BC 855 / BC 860

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: "Denise L. Ewer" <dlewer@snet.net>
Message-ID: <364CAB74.5BF@snet.net>
Source record: 138194

WANTED BC 860 OR BC 855 IN GOOD OR BETTER CONDITION.
WILL PAY C.O.D.

4547. Re: Richmond, VA MDT Freq (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: zerolight@hotmail.com
Message-ID: <364facbd.57283447@news.mindspring.com>
Source record: 138195
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 08 Nov 1998 04:35:57 GMT, "Don Stegner" <dstegner@bigfoot.com> wrote:

>Does anyone know this frequency or any other MDT freqs in the Richmond, VA
>area? Thanks.
>

Heres All I Have For Richmond Va, The First Is Sorted By Frequency, The Second Is Sorted By Registered Users

Hope They Help, Let Me Know

Zero.
.

4548. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: maximilian@icu2.net
Message-ID: <805E6223528111F6.C5D444C3786F24F7.F9CC7097F94F67A8@library-proxy.airnews.net>
Source record: 138196

On Thu, 12 Nov 1998 15:20:55 GMT, cewelborne@adpc.purdue.edu (Chuck Welborne) wrote:

>On Thu, 12 Nov 1998 00:52:13 +0000, "Arthur H. Wertz"
><artwertz@express-news.net> wrote:
>
><SNIP HAPPENS>
>
>>Just what is an "illegal antenna"???
>>
>>--
>> Art Wertz N5AEN
>> artwertz@express-news.net
>> http://www.qsl.net/~n5aen
>
>Anything higher than 60 feet!
>
WRONG

>Remember, this is a CB discussion:
>
>Federal Communications Commission
>Rules and Regulations
>http://www.fcc.gov/wtb/rules.html
>
>&#65533; 95.408 (CB Rule 8) How high may I put my antenna?
>
>(a) Antenna means the radiating system (for transmitting, receiving or
>both) and the structure holding it up (tower, pole or mast). It also
>means everything else attached to the radiating system and the
>structure.
>
>(b) If your antenna is mounted on a hand-held portable unit, none of
>the following limitations apply.
>
>(c) If your antenna is installed at a fixed location, it (whether
>receiving, transmitting or both) must comply with either one of the
>following:
> (1) The highest point must not be more than 6.10 meters (20
> feet) higher than the highest point of the building or tree
> on which it is mounted; or

See section one......let's suppose your tree you mount your antenna in is 70 feet high....you mount your antenna 20 feet above the top of the tree......summing up to 90 feet.....Let's take it farther you live in

the mountains....you have a hill behind your house that is 40 feet high....you mount your antenna 20 feet above a 60 foot tree on the 40 foot hill...total height in reference to transceiver...120 feet. Twice your 60 foot limit

> (2) The highest point must not be more than 18.3 meters (60
> feet) above the ground.
>
>(d) If your CB station is located near an airport, and if you antenna
>structure is more than 6.1 meters (20 feet) high, you may have to obey
>additional restrictions. The highest point of your antenna must not
>exceed one meter above the airport elevation for every hundred meters
>of distance from the nearest point of the nearest airport runway.
>Differences in ground elevation between your antenna and the airport
>runway may complicate this formula. If your CB station is near an
>airport, you may contact the nearest FCC field office for a worksheet
>to help you figure the maximum allowable height of your antenna.
>Consult part 17 of the FCC's Rules for more information.
>
>WARNING: Installation and removal of CB
>station antennas near powerlines is dan-gerous.
>For your safety, follow the installa-tion
>directions included with your antenna.
>
>[48 FR 24894, June 3, 1983, as amended at 48
>FR 41416, Sept. 15, 1983]
>
>hope this helps...
>
>
>Charles Welborne
>First Responder At-Large
>Emergency Management volunteer
>West Lafayette, IN
>cewelborne@adpc.purdue.edu
>
>**********
>
>I do not, of course, speak for my employer.

4549. Re: TrunkFollowing without a TrunkTracker? Yes!

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: davidm3123@aol.com
Message-ID: <19981113171804.18463.00001589@ng-fi1.aol.com>
Source record: 138197

I agree this is not for everyone. Maybe for someone with a lot time on his hands and needs a life.

4550. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <72ib9kftk1@garnet.mint.net>
Source record: 138198

You` re just another drug store cowboy, Mackalooney ....

John wrote in message <364BA124.5719@usa.net>...
>Zombie Wolf wrote:
>> , trying to quote somebody out of context. I SAID, I guess the worm has
>> squirmed on YOUR phony LICENSES ! It wasn`t too long ago that you were
>> claiming that other people`s licenses were "phony". ....
>
>My licenses are not phony & are a matter of public record. Feel free to
>check then if you like. I have BOTH the (HIGHEST) Amateur Radio License
>(Extra, call: KA0SSF) and the Commercial license "General Radiotelephone
>Operators License" (formerly the 1st & 2nd class licenses).
>
>
>truth hurts huh?
>
>EAT MY DUST!

4551. Re: Blake Bowel's Lying AGAIN!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <72ibi0fuh1@garnet.mint.net>
Source record: 138199
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote in message <72h906$a17$0@207.18.224.91>...
>On Fri, 13 Nov 1998 10:55:32 GMT, nospampls@my-dejanews.com wrote:
>
>>Hate to jump in...but John you have posted some nice stuff in
here...helped
>
>Gosh, now this is certainly believable. Even more so with the
>identification.
>
yup, got to be gospel with that e-mail address

4552. FS: Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <72ibi0eup1@eve.enteract.com>
Source record: 138200
Cross-posted to: rec.radio.swap,rec.radio.scanner,chi.forsale

Hi! I have Radio Shack Pro-43 scanner for sale. It is one of the later models which is not cell restorable. No mods, a cosmetic 9, and perfectly functional. Includes a ducks, and AC adapter/charger.

Some specs:

200 channels (10 banks/20)
10 channel monitor bank (for quickly storing searched freqs.)

Covers:
30-54 MHz
118-174 MHz
220-512 MHz
806-1000 MHz (cell blocked)
AM/FM

$150 shipped to your door. No trades, please.

Please drop me a note if interested.

Cheers,

Paul WD8DKY
paul.knight@prairiecomm.com

4553. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Erick Brockway <ebrockway@earthlink.net>
Message-ID: <72ib5u$nd0$1@holly.prod.itd.earthlink.net>
Source record: 138201
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Diaper_Reagan wrote in message <364a90e3.73339375@news.mindspring.com>...
>Everyone one of you who posted a denial of what I stated can go to hell.

That's the kind of garbage I was waiting for. "If you don't agree with
me...die!!!"

Erick Brockway
ebrockway@earthlink.net

4554. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <72iblrfuu1@garnet.mint.net>
Source record: 138202
Cross-posted to: rec.radio.scanner,alt.radio.scanner

GHansen wrote in message ...
>
>John wrote in message <36494270.5C65@usa.net>...
>>GHansen wrote:
>>> Proof of you losing access has been posted on this newsgroup a number of
>>> times John.
>>
>>Wrong!
>>
>>PROOF has NEVER been posted. I have NEVER lost access from an ISP!!!!!
>
>
>Been posted a number of times monthly John. You just play the Special
>routine and go into a fit of denial.
>
Must be one of his famous "macros". We will have to look out if he finds
that "look in the mirror" macro again !

4555. Re: FS: Realistic PRO-39 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: mjenk5749@aol.com
Message-ID: <19981113173715.26342.00000132@ng149.aol.com>
Source record: 138203

You still got it?

MJenk5749@aol.com

4556. Re: TrunkFollowing without a TrunkTracker? Yes!

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: John Huber <j.scott.huber@worldnet.att.net>
Message-ID: <72ice4$cu6@bgtnsc02.worldnet.att.net>
Source record: 138204
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Wow !!!.............I think I'll just turn on my Pro-90 and
listen..........sheeeeze.

Scott

4557. WTB:SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <9123-364CABE1-89@newsd-123.bryant.webtv.net>
Source record: 138205

I wold like to buy a Radio Shack scanner.At least 80 channels with the 800mhz.in very good condition.Must be a base model.If you have one for sell please email me with your best price and contact info.

4558. Modulator and power supply question

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: garysound@aol.com
Message-ID: <19981113175227.28874.00001518@ng42.aol.com>
Source record: 138206

I have just come across a Scientific Atlanta Agile Modulator 9260 and a DX Antennae PS208 34 watt power supply. Does anyone have a clue as to where the best place to try to sell these is and how much value they may have>> THANKS!!
Gary
ggsound@aol.com

4559. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Bill <guru69@datatone.com>
Message-ID: <CN232.1086$Y77.5920@news12.ispnews.com>
Source record: 138207
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

Mac,
I had a Pro-2004 from Shack a couple of years ago. I clipped the diode for continuous coverage, and some months later the same symptoms happened to mine. I took it back to Shack for repair, but came back still doing the same thing. After 3 repair tries, they finally had to give me a new one. After 3 months of use, the new one's screen just went blank. Plain green with nothing. I gave up at that point because I was too fed up to go through the repair BS again. I never did resolve the issue, but I am sure there are many dead Pro-2004's out there.
Bill

4560. Re: TrunkFollowing without a TrunkTracker? Yes!

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <364CBED1.740F1A95@globe-net.net>
Source record: 138208
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In my area, EDACS is the prominent protocol. Annoying
tones and buzzsaw sound. If ETRUNKER software is used,
with a computer controlled scanner, I can follow an EDACS
system. The Motorola system isn't the ONLY system this
setup can follow, unlike the PRO-90. I like my PRO-90
also but it has limited use here. Like he said, this may not
be for everyone, but if you are in an EDACS area, you'll
want it!

Robert

John Huber wrote:

> Wow !!!.............I think I'll just turn on my Pro-90 and
> listen...........sheeeeze.
>
> Scott

4561. Re: cellular

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Brian Webb <no-spam-bmwebb@tima.com>
Message-ID: <72if53ujl1@topsy.kiva.net>
Source record: 138209

Europe

bike wrote in message <364caa85.0@news.scsn.net>...
>any one know were know were a person can buy unblock cellular scanners.
>thanks.
>
>
>
>
>

4562. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Mac <NOREPLY@ix.netcom.com>
Message-ID: <364CC1D8.A6F92F95@ix.netcom.com>
Source record: 138210
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

Bill,

Thanks for your reply. I also have done the same mod's, as I am sure many have, and I suspect that might have had something to do with it... Keyboard seems to be passing info to the CPU fine, but it seem like the CPU may have toasted itself. It is weird, because on the second unit, the issue is the same, but much less severe, some frequencies it will accept fine, others it will be off by a slight amount (i.e. 155.535 would show up as 155.5364 or similar) many times close enough to monitor the intended frequency, but seemingly headed in the same direction as the second unit.

Too bad the CPU really is an ASIC, so it is far from generic CPU, or I would just put a new one in. I am going to take a good hard look at this, and might end up buying a new CPU if it isn't too expensive, otherwise this might be a project radio where I try to replace the CPU with a protoboard/Logic Analyzer Pattern Generator Pods combination and try to make it a Computer Based scanner...

I am very curious to find out if other people have had this issue. If you have experienced similar, could you toss up a post here? Anyone with a Pro-2004 that has been dropped or similar failure mode, and might sell for a good price, let me know!

My Thanks in advance for your time everyone!

Bill wrote:

> Mac,
> I had a Pro-2004 from Shack a couple of years ago. I clipped the diode for
> continuous coverage, and some months later the same symptoms happened to
> mine. I took it back to Shack for repair, but came back still doing the same
> thing. After 3 repair tries, they finally had to give me a new one. After 3
> months of use, the new one's screen just went blank. Plain green with
> nothing. I gave up at that point because I was too fed up to go through the
> repair BS again. I never did resolve the issue, but I am sure there are many
> dead Pro-2004's out there.
> Bill

4563. Re: YUPI MVT 7100 Handheld for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Adam Hicks <adam.hicks@virgin.net>
Message-ID: <72ifdb$405$1@nclient3-gui.server.virgin.net>
Source record: 138211

My god, you are all so pedantic, i want to sell the bloody thing, not talk about it,,, not stop being so lame

MAlexder wrote in message <19981113162312.18462.00001444@ng-fi1.aol.com>...
>>From: "Adam Hicks" <adam.hicks@virgin.net>
>
>>
>>The MVT 7100 is the top of the line product from Yupiteru.
>
>Er, no. That would be the MVT-9000.

4564. Radio SHack Pro2022 F.S.

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: mdepaepe <mdepaepe@mci2000.com>
Message-ID: <8t332.885$H02.717@pm01nn>
Source record: 138212
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a friend who has a Pro2022 for sale. It has 200 channels,unblocked
800Mhz.
$200 plus shipping

4565. Police Frequencies 483.0-485.0? BC235xlt SVC Scan

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Taylor Hively <taylor@NOSPAMislandparadise.com>
Message-ID: <364CC5BA.8CB7EFB0@NOSPAMislandparadise.com>
Source record: 138213

I have a Uniden Bearcat Trunktracker (BC235xlt) and it has this lovely feature called a "service" scan
For those unfamiliar with this feature, it scans "Fire/Emergencey", "Police", "Marine", "Weather", or "Air" frequencies. Well it "searches" these groups of frequencies.

When I run this svc scan, I pick up what sounds like radios used by businesses and perhaps taxis.
Frequencies in particular are 483.8624 - 484.8875

All of the police/sherrif activity in this are in the 400 range is from 460.000 - 489.0000

Now, this leads me to believe one of 3 things:
1) These business frequencies are in a freq. range that is intermixed with the police freqs.
2) Uniden just searches a block of 400 range frequencies (everything between 2 frequencies) and doesn't bother to lock out the business frequencies.
3) Uniden made a mistake.

Does anyone know exactly what frequencies and ranges of frequencies the "Service" scan feature scans? I haven't found anything that tells. What frequencies does Uniden think are police.

Anything else to enlighten me on this?

Thanks,
Taylor Hively

For email response, remove NOSPAM from my email address

4566. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: BBWOLF <bigbadwolf1@earthlink.net>
Message-ID: <364CC723.6CD93404@earthlink.net>
Source record: 138214
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

I have a 2004 with a "flaky" problem too. Mine scans fine, and then for no apparent reason, goes berserk!! I turn it off for a minute or so and the back on, and everything is OK! (until it the next time) ?? I was told these radios have a history of "cold" solder joints. I haven't had I chance to get mine checked yet!

Thanx!

Mac wrote:

> Bill,
>
> Thanks for your reply. I also have done the same mod's, as I am sure many have,
> and I suspect that might have had something to do with it... Keyboard seems to
> be passing info to the CPU fine, but it seem like the CPU may have toasted
> itself. It is weird, because on the second unit, the issue is the same, but
> much less severe, some frequencies it will accept fine, others it will be off by
> a slight amount (i.e. 155.535 would show up as 155.5364 or similar) many times
> close enough to monitor the intended frequency, but seemingly headed in the same
> direction as the second unit.
>
> Too bad the CPU really is an ASIC, so it is far from generic CPU, or I would
> just put a new one in. I am going to take a good hard look at this, and might
> end up buying a new CPU if it isn't too expensive, otherwise this might be a
> project radio where I try to replace the CPU with a protoboard/Logic Analyzer
> Pattern Generator Pods combination and try to make it a Computer Based
> scanner...
>
> I am very curious to find out if other people have had this issue. If you have
> experienced similar, could you toss up a post here? Anyone with a Pro-2004 that
> has been dropped or similar failure mode, and might sell for a good price, let
> me know!
>
> My Thanks in advance for your time everyone!
>
> Bill wrote:
>
> > Mac,
> > I had a Pro-2004 from Shack a couple of years ago. I clipped the diode for
> > continuous coverage, and some months later the same symptoms happened to
> > mine. I took it back to Shack for repair, but came back still doing the same
> > thing. After 3 repair tries, they finally had to give me a new one. After 3
> > months of use, the new one's screen just went blank. Plain green with
> > nothing. I gave up at that point because I was too fed up to go through the
> > repair BS again. I never did resolve the issue, but I am sure there are many

> > dead Pro-2004's out there.
> > Bill

4567. For sale TE Systems 0550G 350 Watt six meter amp.

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Pieter Ibelings <nntp@ibelings.com>
Message-ID: <72ij4skps1@camel21.mindspring.com>
Source record: 138215
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.swap

I have a very clean TE Systems 0550 G amplifier. The amplifier does about 360 Watts with 10 watts in. The amplifier is in great working condition. The unit uses 4 (MRF492) transistors. A couple of months ago I blew up one of the four transistors due to antenna problems. I replaced the right side symmetrical pair with a new matched pair. The amplifier is back to normal and has been used for a couple of months with no problem. I will supply the unit with a match pair of new MRF492 as spares. The amplifier sales new for $484. I will ship it anywhere in the US with the spare transistors(2) for:

$375

Pieter N4IP

4568. Question: Police Scanner Web Site

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Jon & Sarah <sjevers@gte.net>
Message-ID: <72iiu0$22l$1@fir.prod.itd.earthlink.net>
Source record: 138216

I was curious about the NYPD on the policescanner web site. Does anybody know what channels are being broadcast and what areas of NY I'm listening to ?

Thanks in advance,

Jon
sjevers@earthlink.net

4569. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Jack@sgi.net
Message-ID: <364CFCA4.3A53@sgi.net>
Source record: 138217

> I have BOTH the (HIGHEST) Amateur Radio License
> (Extra, call: KA0SSF) and the Commercial license "General > Radiotelephone Operators License"

> >truth hurts huh?
> >
> >EAT MY DUST!

Why don't you people grow up, you sound like a bunch of cb'ers on channel 19. One flame after another. The person "KA0SSP" above all should know better. And I will check it out on the web.

Have you no interest in scanning - then take that bull crap elsewhere. Digging through all the bull crap to obtain an interesting thread becomes tiresome.

4570. Re:WHO CARES - Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Jack@sgi.net
Message-ID: <364CFCBE.68D5@sgi.net>
Source record: 138218

> I have BOTH the (HIGHEST) Amateur Radio License
> (Extra, call: KA0SSF) and the Commercial license "General > Radiotelephone Operators License"

> >truth hurts huh?
> >
> >EAT MY DUST!

Why don't you people grow up, you sound like a bunch of cb'ers on channel 19. One flame after another. The person "KA0SSP" above all should know better. And I will check it out on the web.

Have you no interest in scanning - then take that bull crap elsewhere. Digging through all the bull crap to obtain an interesting thread becomes tiresome.

4571. FS KU Band LNB's NEW CHEAP!

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Pieter Ibelings <nntp@ibelings.com>
Message-ID: <72ilk3$121$1@camel19.mindspring.com>
Source record: 138219
Cross-posted to: alt.dbs.echostar,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.scanner,rec.radio.swap,sci.electronics.components

I have a box of new KU Band LNB's. Input frequency is 11.7 to 12.2 GHz and output is 950-1450. Units are new in the box. The units are conservatively rated at 1.2dB NF. These are high quality units with guaranteed Noise figure performance. Most LNB's out there are rated at .7 dB, but really have 1.0++ NF. These units use a DRO module at 10.75 GHz. The module can be easily removed. I have soldered an SMA cable where the module was located to insert a different LO. With minor tuning I got them to receive great at 10 GHz.

I will sell them for $30 each or 5 for $105 including shipping. These LNB's produce perfect P5 pictures on most birds with a simple 3 foot dish antenna.

Pieter
N4IP

4572. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Paul Cooper <pcooper@primenet.com>
Message-ID: <364CD8F8.2ADB910A@primenet.com>
Source record: 138220
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

Good Evening;

May I suggest that when you say that "an ordinance from Wisconsin that has passed review by the courts." you must advise "which" courts have passed review? I assume that the statute was tested in the superior level of a county court in Wisconsin and the court found for the defendant, namely the city or county. However, you have not stated whether or not the appellate process has been completed.

This situation sounds to me, even though a rider from Senator Feinstein has passed the senate and presumably been signed into law by the president, quite unconstitutional in that the FCC has preemption in this matter. There is a conflict of interest in a duly authorized federal entity, the FCC, having its duties usurped by a local administration under the guise of federal protection to administer the federal law as set forth by said federal entity, no matter what the legislative system gives it permission to do.

Imagine, if you will, the Los Angeles Police Department being given permission to execute INS policies and procedures with reference to illegal aliens, by an act of Congress. The LAPD wouldn't do it for fear of civil litigation brought by defendants. The same thing will probably occur in your city. The proper way to defend against this situation is to not go to meetings and decry the new statute proposed by the city but to merely suggest to the city fathers that should any act of local law enforcement cause a loss to any citizen in that community by said act, there would start a groundswell of lawsuits against the city under numerous grounds by said defendants.

I do not believe that a small city would want to NOT consider this issue in that light.

Sincerely,

Paul, K6PY

Dean, Greg wrote:

> The city of Lafayette Indiana is going to pass an ordinance
> that will allow them to enforce all FCC regulations. It is patterned
> after an ordinance from Wisconsin that has passed review by
> the courts.
>
> The danger is that this is what the Federal government wants.
> If they can get the local governments enforcing federalize regulations

> then they can write the rules but make the states and local governments
> pay to enforce them.
>
> The better way would be to encourage your congressman to
> allow the FCC to keep all fines that are collected from violations
> of FCC rules.
>
> Lafayette's web page is: http://www.city.lafayette.in.us/
>
> You can mail the mayor, Dave Heath at DHeath@city.lafayette.in.us
>
> The ordinance will be discussed by the city council on Nov. 16th.

--
Paul Cooper - - - - - - - - - -- - -pcooper@primenet.com

818.341.3499 Voice
818.772.8863 FAX

4573. FS: BC800XLT & SC150 Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <364CDE11.41895928@mc.net>
Source record: 138221
Cross-posted to: rec.radio.swap,rec.radio.scanner

FOR SALE

Bearcat BC800XLT 40 channels with cell. antenna, power cord
$100 & Shipping

Uniden Sportcat SC-150 100 channel handheld scanner. Black,
powercord/charger,
manual, antenna..
$100 & Shipping

Mark

4574. Re: cellular

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <72io7k$f36@newsops.execpc.com>
Source record: 138222

just what type of scanners are u looking for I have a few for sale bc200xlt
for 200.00 and bc2500xlt 275.00 also a few more
if this helps let me know.....thanks

bike wrote:

> any one know were know were a person can buy unblock cellular scanners.
> thanks.

4575. FS: BC 890

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: "Paul F. McCarron" <w1hzy@cybertours.com>
Message-ID: <364CE3F0.C1AD4EBD@cybertours.com>
Source record: 138223
Cross-posted to: rec.radio.swap,rec.radio.scanner

For Sale Uniden BC-890, 200 Ch scanner, unblocked, Tone Board,Descriminator tap, excellent condition, Book, Box, Power supply and antenna. $175.00 plus shipping.

4576. Used Scanner Price Guide Updated

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: JEFFREY L GOLDMAN <HOUNDDOG@prodigy.net>
Message-ID: <72iqs4$46ic$1@newssvr04-int.news.prodigy.com>
Source record: 138224
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Go to http://pages.prodigy.net/hounddog/home.html

4577. Re: What is up there?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <72ivtl$837$1@news4.wt.net>
Source record: 138225

Al Dyne wrote in message <364CFC53.77C0D4B2@student.uq.edu.au>...
>Hi,
>
> Was just wondering what you can receive up in the 1.5 - 3 GHz band ?

Mostly point-to-point relays. Part of the PCS band. Perhaps satellite transmissions. Not much that you could monitor with a radio scanner. Some of the newer cordless phones use this band.
--
John Habbinga
http://HoustonScan.com/

4578. Newby question

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Sherman Stebbins <policesa@infowest.com>
Message-ID: <364D14A1.D8B6CE2@infowest.com>
Source record: 138226

I have a friend who is trying to talk me into buying a scanner.
I noticed the scanner is will only accept frequencies like 991.700 the
frequency I want to monitor is 460.9500 and 460.9205 The scanner is a
(yuck puck) radio shack pro-38 can it monitor the frequencies listed?

Thanks Sherm

4579. Re: Bandercom is the best!

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Bob Schwerdtman <Bob9000@concentric.net>
Message-ID: <364D48DC.339B@concentric.net>
Source record: 138227

thomas lyons wrote:
>
> DIRTMEAT wrote:
> >
> > >RADIO DAZE WROTE:
> > Last November, I bought a Yupi from Bandercom. I was somewhat nervous about....
> >
> > >Then, a couple of months ago, the
> > >radio started to act up. I wrote.................
> >
> > >They said to send it back to them.............
> >
> > > I was worried about shipping it overseas.......
> >
> > > Four weeks passed, and
> > >Bandercom had not received it.....................
> >
> > >then I had the
> > >post office put a tracer on it.........................
> >
> > >A week later.....................,
> >
> > >After a couple of days, Bandercom wrote to say they couldn't find anything
> > >wrong with it.....................................
> >
> > > A week passed, and they
> > >wrote me back today. They said.........................
> >
>
> Why the hell was all of this "writing" going on? Don't you have a phone?
> It takes at least a week for a letter to get to Europe from the States.
> Are you living in the 1700's or what? Maybe if you would pick-up the
> phone and spent $2 on a LD call you could have solved this problem in
> half the time. And maybe if you had spent $25 USD for shipping your
> radio via Fedex,it would not have been lost in the U.S. Post "Black
> Hole" for 5 weeks. What an idiot!!! Moron Moron Moron.
>
> BTW, don't e-mail me, drop a letter in the box shit for brains!!!

No doubt he is refering to E-mail but that probably didn't occur to you.

4580. AUCTION: eBay RS PRO 90

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: "Danielle L. Brown" <danibel@earthlink.net>
Message-ID: <364D2420.482F096D@earthlink.net>
Source record: 138228
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Auction on eBay !
Radio Shack Pro 90, handheld, 300 channel,
Trunktracker, programmable scanner.
Covers 108-136.9875, 137-174, 406-512,
806-823.9875, 849.0125-868.9875, 894.0125-956MHz.
NO cell. Triple conversion. 100 to 300-step
per-second hypersearch. Radio Shacks top-o-line
handheld. Comes with AC adapter and Ni-Cd battery.
Original box and manuals. Very nice.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41217219

Thanks and good luck!
Danielle

4581. Re: Cell Phone- Inactive, but 911 calls would go through?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <72hldq$i72$1@fnord.systemsoft.com>
Source record: 138229
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Pulling the battery pack will prevent cell reversal which is
caused by multiple cell packs discharging past 0 through
a load, but it will NOT prevent the actual discharge. NiCads
have an internal resistance that will cause the cell to discharge
on the shelf. I seem to recall the rate is approximately 1% per
some hours, like half a day or something.

But places like EveryThingWireless sell generic packs for Cell
phones that take standard Alkaline batteries. And I seem to
recall a small stand that allows some phones to operate
without a battery even attached.

Mike Yetsko
N1DVJ

Paul Grohe wrote in message >
>
>We have all experienced NiCds that have sat around for dozens of
>months unused - and they usually end up shorting out. You'll be
>SOL on the side of the road without your "rejuvenation" gear. If
>a cell or two is shorted - the phone ain't gonna work.
>
>Cure? Remove the battery from the phone when stored to prevent
>draining it (prevent cell reversal). Charge the battery every few
>months.
>

4582. Re: $195 for BC895 XLT at CEI...What's Wrong?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Eric.Pekarek@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i72kusb$24s84$242$kholly$iprod$iitd$iearthlink$inet$3e$j000001f9@gratisnet.com>
Source record: 138230

they have two web sights www.usascan.com and cei@usascan.com they
should have a internet special reference number
CB Varmint wrote in message <19981113112443.15386.00000397@ng106.aol.com>...
>Can you tell me what to put in to get to cei Thank yu Glen

4583. PRO-91 Any Good ??

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: jeep73cj5@aol.com
Message-ID: <19981112211335.28915.00000333@ng67.aol.com>
Source record: 138232

Radio shack has their Pro-91 handheld scanner with Trunk Tracking on sale for $169.95. I am thinking of buying one. Can anyone who already has one give me their thoughts on the unit??
Thanks in advance.....Steve

4584. Re: PRO-91 Any Good ??

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <RUM22.1891$Ff6.17186906@news.rdc1.mi.home.com>
Source record: 138233

If you can live with 150 channels, no other unbearable problems!

Bill Crocker

Jeep73CJ5 wrote in message <19981112211335.28915.00000333@ng67.aol.com>...
>Radio shack has their Pro-91 handheld scanner with Trunk Tracking on sale
for
>$169.95. I am thinking of buying one. Can anyone who already has one give
me
>their thoughts on the unit??
>Thanks in advance.....Steve

4585. Re: Cell Phone- Inactive, but 911 calls would go through?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: preesi@aol.com
Message-ID: <19981112214434.18460.00001122@ng-fi1.aol.com>
Source record: 138234

>Some cell operators will let you make calls from a non registered

in pa its law!
911 calls must be allowed!
"Ignorance Is Bliss, But Stupidness Is Dumb"
http://members.aol.com/preesi/index.html

4586. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72g6en$4l5$0@208.207.68.7>
Source record: 138235
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 12 Nov 1998 23:48:12 GMT, kryppy@bellsouth.net (Jack) wrote:

>On Wed, 11 Nov 1998 07:48:11 GMT, John <jmackey@usa.net> wrote:
>
>>Jack wrote:
>>> Wow, these definitely look like mackey is the rouge canceler!
>>
>>How do you figure?
>
>The posting host of the cancel's was:
>NNTP-Posting-Host: ts003d32.por-or.concentric.net
>
>..but in reality, someone could have forged that to make you look bad!
>
>
Someone could have, but they did not. Concentric looked at their
logs, and quickly saw who the canceller was, and if you notice,
someone that WAS posting from Concentric.net, at the above NNTP
posting address, is posting from another ISP now, very quickly.

Concentric should be thanked for being a VERY responsive ISP!

4587. Re: Where's Bill Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <364BA124.5719@usa.net>
Source record: 138236

Zombie Wolf wrote:
> , trying to quote somebody out of context. I SAID, I guess the worm has
> squirmed on YOUR phony LICENSES ! It wasn`t too long ago that you were
> claiming that other people`s licenses were "phony". ....

My licenses are not phony & are a matter of public record. Feel free to check then if you like. I have BOTH the (HIGHEST) Amateur Radio License (Extra, call: KA0SSF) and the Commercial license "General Radiotelephone Operators License" (formerly the 1st & 2nd class licenses).

truth hurts huh?

EAT MY DUST!

4588. Re: More of Blake's spam type posts

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <364BA33B.337F@usa.net>
Source record: 138237
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
> >Yes I am.
> Finally, a confession from John. Way to go!

How sad that the only way you can get ahead in an arguement
is to omit someone's words.

You, BLAKE BOWERS, have once again proved yourself to be a liar
& manipulator.

4589. Re: Glenn lies again...again...again

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <364BA407.52BF@usa.net>
Source record: 138238
Cross-posted to: rec.radio.scanner,alt.radio.scanner

GHansen wrote:
> It has been proven again and again John. Blake just caught you in two lies
> in one day.

Wrong.

Blake makes accusations yet can not support his claims. Even the NRE
thing,
he said to go to their web site, yet the NRE web site mentions NOTHING
about what Blake claims.

4590. Re: Blake Bowel's Lying AGAIN!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <364BA45E.1F9A@usa.net>
Source record: 138239
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
> John, you are not this ignorant, so stop with your lies.

Correct! YOU are the one that is ignorant. So please stop
YOUR lies & start being honest.

4591. Re: John's Degree

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: John <jmackey@usa.net>
Message-ID: <364BA50B.6A63@usa.net>
Source record: 138240
Cross-posted to: rec.radio.scanner,alt.radio.scanner

GHansen wrote:
> Been posted a number of times monthly John. You just play the Special

Then what was the proof you are claiming?

4592. Re: Scanner FAQs and other Information

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <364BA72A.2CDFBBE6@home.com>
Source record: 138241
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill, Welcome & Glad to see you back. I think you will like being with
cts, I had them for a couple of years before I went cable and really
liked their service.

Bill Cheek wrote:
>
> My latest Scanner FAQs and other information
> are now available on my FTP site for those
> who are interested:
>
> ftp://ftp.cts.com/pub/bcheek
>
> There are several directories at the FTP site,
> the contents of which are described as follows:
>
> \CE-232 : Information about the CE-232 Scanner Interface
> \INCOMING : Upload files to me here
> \FAQS : Frequently Asked Questions
> \PRODUCTS : Product Information
> \WSR_NEWS : Information about the World Scanner Report
>
> This site will be growing at a regular rate.
>
> -- ---
> Bill Cheek - President/CEO/Publisher \ /
> COMMtronics Engineering/World Scanner Report \ /
> Box 262478 ~ San Diego ~ CA ~ 92196-2478 \/
> E-mail: bcheek@cts.com /\
> ftp://ftp.cts.com/pub/bcheek / \
> http://ourworld.compuserve.com/homepages/bcheek / \
> -- ---

4593. Re: City to pass ordinance to fight CBers (You in a heap o' trouble boy!)

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: billsohl@planet.net
Message-ID: <364baa6f.1609264@news.planet.net>
Source record: 138242
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Thu, 12 Nov 1998 09:42:51 -0500, "kd4fru #blkmnt"
<NOSPAM@mynet.net> wrote:

>Well, I have aircraft and local police calls comming over the cable
>interfering with channel(s).
>
>Does that let me take them to court and have their stuff taken?
>I think not.
>
>Can I take the cable company to court?

You an demand that the cable company provide
a cable feed that is free of interfering signals. Now
that assumes the interfering signal is actually in
the cable signal entering your house AS OPPOSED TO
the cable signal being clean and your inside wiring or your
TV being suseptical to the interfering source.

Cheers,
Bill K2UNK

4594. Re: PRO-91 Any Good ??

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: lordbodak@iname.com
Message-ID: <364ba892.1521539@news.vt.edu>
Source record: 138243

On 13 Nov 1998 02:13:35 GMT, jeep73cj5@aol.com (Jeep73CJ5) wrote:
>Radio shack has their Pro-91 handheld scanner with Trunk Tracking on sale for
>$169.95. I am thinking of buying one. Can anyone who already has one give me
>their thoughts on the unit??
>Thanks in advance.....Steve

Well, it's a Uniden, and I love my BC235XLT (Radio Shack's Pro-90)!
However, CEI (http://www.usascan.com) sells the BC235XLT for $169.95
plus $18 S/H.

AFAIK, the 235XLT (Pro-90) and the Pro-91 are about the same except
for the extra 150 channels you get with the 235 :)

--Mike

Michael S. Moulton UZ 541+UUD Lord Bodak
msmoulton@iname.com VT Class of 2001
http://members.aol.com/MSMoulton/

4595. LTR Scanners?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: wilrobnson@aol.com
Message-ID: <19981112223958.27737.00000749@ng122.aol.com>
Source record: 138244

Since all the hype lately regarding rumors and "facts" about digital trunktrackers and EDACS trackers, I have been left wondering, is anyone working on an LTR capable scanner? Uniden already has the technology as evidenced by their site where you can get the specs for their LTR radios. I don't know what the market would be for one of these. I know I WOULD want one, as the entire Washington State DOT is on an LTR system, and the state emergency readiness plan calls for state agencies to make use of it, even specifies the channel for statewide calling (System2, Group2). Just typing with my fingers crossed!

Brett

4596. Re: Glenn lies again...again...again

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72g9ou$9mc$0@208.207.68.7>
Source record: 138245
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 13 Nov 1998 03:17:28 GMT, John <jmackey@usa.net> wrote:

>GHansen wrote:
>> It has been proven again and again John. Blake just caught you in two lies
>> in one day.
>
>Wrong.
>
>Blake makes accusations yet can not support his claims. Even the NRE
>thing,
>he said to go to their web site, yet the NRE web site mentions NOTHING
>about what Blake claims.

How is that John?

4597. Triangulation

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: wct097@aol.comantispam
Message-ID: <19981112224728.07225.00000123@ng131.aol.com>
Source record: 138246

What kind of equipment is necessary in order to triangulate a radio signal? I want to be able to figure approx distance and direction of a radio signal <variable frequencys>. It would be nice to have it hook into my laptop (currently a Macintosh pb 1400 / 166) but info on a stand alone unit would also be helpful. Thanks in advance.

e-mail me at WCT097@yahoo.com
-Will
WCTyler@antispam.aol.com, WCTyler@antispam.yahoo.com,
WCT097@antispam.yahoo.com, WCT097@antispam.aol.com (aol members only)

4598. Re: Poor Audio of New Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01be0ebb$b96304a0$f5f3eecd@godzirra>
Source record: 138247

Get the service manual for yer scanner and remove the
bypass cap from the input of the audio chip.

Works wonders for the Pro-Series scanners and Unidens.

BTW, thanx to Bob Parnass for this one from WAY back when.....
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

4599. FS: RS Pro-90 Excel Cond.. $165

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: ke4aus1@aol.com
Message-ID: <19981112231825.25991.00000743@ng75.aol.com>
Source record: 138248

I have a Radio Shack Pro-90 Scanner in a 9 condition on a 1-10 scale.
w/ battery, charger, clip, manual, etc.. Still in the 1 year warranty for about
6 more months..

$165 obo u ship... Lemme know what you have for a possible trade...

Thanx

Jason
ke4aus1@aol.com

4600. TrunkFollowing without a TrunkTracker? Yes!

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: bcheek@cts.com
Message-ID: <364cb328.135630764@news2.cts.com>
Source record: 138249
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
Tracking Trunked Radio Systems Without
a 'real' TrunkTracker Scanner
================================================

Revised: November 12, 1998

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and all rights are reserved. It may be freely
disseminated, stored, and transferred, and placed
on Web sites, so long as the entire article remains
intact, unedited, and unaltered.

================================================

Yes, TrunkFollowing is now possible with the
legendary PRO-2004/5/6 scanners, and perhaps with
other scanners in due time!

YES! You can now track the trunks without a "real"
TrunkTracker scanner! I call it "TrunkFollowing"
to avoid any conflict with Uniden's use of the
terms, "TrunkTracker", "TrunkTracking", etc, but
the results are the same or better.....I think MUCH
better....

Don't get me wrong here - TrunkTrackers are a great
idea; maybe the greatest idea since cellular mods
and anchovies on pizza. My problem is that Uniden
seems to have a lock on TruckTracker scanners so
far. Even Radio Shack's TrunkTrackers are made by
Uniden. Whatever happened to "competition"?

Anyway, I just don't like Uniden scanners. They
remind me of Muntz TV's back in the early 60's.
If you don't know about those, you're better off.

It annoys me to have to buy a glitzy radio with
exhaust pipes, louvre flames, mud flaps, drag slicks
and racing stripes just for a snazzy firmware
feature. So I don't do 'real' TrunkTracker radios.

However, it's my pleasure to report on tracking the
trunks with the PRO-2004, PRO-2005, and PRO-2006
scanners, and it is probable that a number of other
scanners can be included as techniques and processes
are developed and refined.
```

Yes! It is now possible to track the trunks
without a TrunkTracker radio. Call it an
alternative method if you will, but I think it
beats the real TrunkTrackers!

Why is it better?

Well, the PRO-2004/5/6 scanners are easily the best
scanners ever brought to market, in terms of what
counts up front: performance, features, and
modifiability for better performance and more
features.

So it makes sense that if these scanners can be
made to track the trunks equal to or better than
the official TrunkTrackers, then they will be a
better value than the TrunkTrackers.

I will hasten to add that this method may not be
for everyone. One shortcoming is that you can't
track the trunks while you hoof it around via the
tennis-shoe express, like with a hand-held PRO-90
or BC-235XLT. But so long as your interests are in
automated TrunkFollowing from a base station (or a
mobile), then what I've got to show you is unparalleled!

So How Do You Do It?

I said it wasn't for everyone. There may be a
modest cost, if you have only the basic hardware.
I'll leave it to you to add it all up, but for many
hobbyists, it won't break the budget.

Then it takes a little work and a bit of understanding
of the process. In other words, I can't hand you a
free black box that plugs into the headphone jack
of the scanner for happy TrunkFollowing into the
here-ever-after. Of course, the 'real' TrunkTrackers
aren't free or 'no-brainers' either.....

But I can turn you on to the products and processes
that will turn your PRO-2004/5/6 into the slickest
TrunkFollower yet.

Following is a list of what you need, together with
an overview of the necessary connections and hookups:

==========
Minimum Requirements For TrunkFollowing With
the PRO-2004, PRO-2005, and PRO-2006
==========

Hardware Requirements

+ HB-232 or CE-232 Interface; available from:
(See signature box at end of this article)

+ PRO-2004, PRO-2005, PRO-2006 scanner with the
HB/CE-232 installed and working.

+ A second 800 MHz scanner of any type that has the
"NFM Discriminator Mod" with the baseband audio
signal tapped out to a jack on the scanner.

+ The "HamCom DataSlicer" or my "Decoder Interface"
circuit that plugs into the baseband audio jack
on the 2nd scanner mentioned above.

For more information on making a Decoder Interface,
see the World Scanner Report, V8N4 and V8N9 or
see my SCANDATA.FAQ, available at my FTP site.

AND, either

+ One modern high-speed PC, Pentium 133/up, (slower
Pentiums might work, but we don't know for sure
yet) running under Windows 95/98 with 3 open
COMports and a different IRQ assigned to each
port. This can be COM1/IRQ4, COM2/IRQ3, and
COM3/IRQ5, for example. You will need to wire a
serial plug to fit COM3 on the PC; a female DB9
or DB25. Just 2 wires come off this plug (ground
& RxD) and go to the ground and TxD pins in the
Data Decoder /Slicer Interface.

OR

+ Two PC's, one a 486DX2/66 or better, running
under Windows 95/98/NT4A with two free COMports
and two free IRQs, say COM1/IRQ4 and COM2/IRQ3,
AND: a 2nd PC, 386 or better, running MS-DOS
6.0/up or Win95/98, with two free COMports, AND
a null-modem cable (or straight-thru serial
cable and a null-modem adapter) to connect
between one of the COMports on each PC.

Software Requirements
=====================

+ Pro-Turbo v3.45.33/up, for the HB/CE-232,
available from: Paul E. Turton;
RR # 3; Wainfleet, Ontario Canada L0S 1V0

E-mail: pturton@iaw.on.ca
Web: http://www.iaw.on.ca/~jabba/pro-turbo.htm

+ TRUNKER v3.7(beta) or later (freeware!) available
for download from either of these two web sites:

http://web2.airmail.net/lblant1/dfw/digital.htm
www.geocities.com/CapeCanaveral/Lab/1060/beta.htm

AND / OR

+ ETRUNK v3.7(beta) or later (freeware!) available
for download from either of these two web sites:

http://web2.airmail.net/lblant1/dfw/digital.htm
www.geocities.com/CapeCanaveral/Lab/1060/beta.htm

Typical Configurations for great TrunkFollowing
==========

Using one computer under Win95/98
==========

+ HB/CE-232 Interface connected to COM1

+ PRO-2004/5/6 connected to HB/CE-232

+ Data Decoder/Slicer plugged into COM2

+ 2nd scanner tuned to a trunk data signal, feeding
the Data Slicer/Decoder.

+ Ground & TxD pins of Data Slicer/Decoder patched
out to the RxD and Gnd pins of a DB9/DB25 plug
in COM3

+ Pro-Turbo running the HB/CE-232 in a window

+ TRUNKER.EXE or ETRUNK.EXE running in a second window.

Using two computers
==========

+ HB/CE-232 Interface to COM1 on PC1

+ PRO-2004/5/6 connected to HB/CE-232

+ Data Decoder/Slicer Interface to COM1 on PC2 Data
Slicer/Decoder.

+ Null-modem cable (or serial cable and a
null-modem adapter) connected to COM2 on PC1 and
to COM2 on PC2

NOTE: Optionally connect a straight-thru serial
cable to COM2 on one PC over to a null-modem
adapter on COM2 of the other PC. This is the same
thing as a "null modem cable". Radio Shack's
#26-264 or #26-1496 are null-modem adapters.

NOTE: Pre-made RS cables are costly! Make a
low-cost serial or null-modem cable with a female
DB9 (or DB25 as needed) plug on each end of a

shielded 9-wire cable. Electronic stores carry
the cable; Radio Shack has the plugs and
adapters.

+ PRO-TURBO running the HB/CE-232 under Win95/98
on PC1

+ TRUNKER or ETRUNK running under Win95/98 or MS-DOS
on PC2.

Operation
=========

TrunkFollowing operations are managed by Pro-Turbo
and controlled by the freeware programs,
TRUNKER.EXE or ETRUNK.EXE. Therefore, you should
refer to the documentation for Pro-Turbo and
TRUNKER or ETRUNK to polish off the rough edges
left by this introductory document. But, here's a
wrap up and overview of what it takes to run a
TrunkFollowing operation.

REVIEW AND SUMMARY
==================

TrunkFollowing with the PRO-2004/5/6, the CE-232,
and Pro-Turbo represents a milestone in the
transfer of high technology to the casual hobbyist.
I haven't had as much pure satisfaction from a
hacking and mod'ing effort since about 1988 when I
boosted my PRO-2004 from 400-channels to 6400.

What a thrill that one was, and this one is every
bit the equal or better. But like I said in the
opening lines, it's not for everyone. I can't
decide for you, though, so following summarizes
what you need to track the trunks with your
PRO-2004/5/6 and maybe later, other scanners:

PREPARATION
===========

1. Prepare an APF file for the HB/CE-232 that has
just the trunk freqs of a single system. It must
have channel numbers. Here is an example for the
San Diego city's trunk:

, 41,856.0250,nfm,d,,, , 50,859.0250,nfm,d,,
, 42,856.0500,nfm,d,,, , 51,859.0500,nfm,d,,
, 43,857.0000,nfm,d,,, , 52,860.0000,nfm,d,,
, 44,857.0250,nfm,d,,, , 53,860.0250,nfm,d,,
, 45,857.0500,nfm,d,,, , 54,860.0500,nfm,d,,
, 46,858.0000,nfm,d,,, , 55,862.0500,nfm,d,,

```
, 47,858.0250,nfm,d,,, , 56,862.1000,nfm,d,,
, 48,858.0500,nfm,d,,, , 57,863.0500,nfm,d,,
, 49,859.0000,nfm,d,,, , 58,864.0500,nfm,d,,
, 50,859.0250,nfm,d,,, , 59,866.5625,nfm,d,,
```

As you can see, the channels start at 41 and end at 59. Channels 60-80 are zeroed and locked out. Delay isn't important.

2. Program other banks of the PRO-2004/5/6 with any frequencies you like.

3. Program just the data channels of the trunked system into a bank of the 2nd scanner, and fill the rest of the channels of that bank with locked-out zeroes. SCAN this bank and the scanner will stop on an active data channel.

4. Prepare a DOS batch file to run the Trunker (or ETrunk) program. The docs are clear about it, but here's mine:

```
set TRACKSLICERPORT=COM2
set TRACKSLICERPIN=CTS
set TRACKSLICERMODE=INVERT
rem set TRACKSLICERMODE=NORMAL
set TRACKSCANPORT=COM2
set TRACKSCAN=AR8000
set TRACKSCANPARK=800.0000
trunker.exe
```

Create this batch file with a text editor such as NOTEPAD or WORDPAD and save it with a filename like: TRUNKTR.BAT in the Pro-Turbo directory. Create a shortcut to this batch file and place it on your DeskTop for quick and easy access.

NOTES: Pro-Turbo acts like an AR-8000 scanner as far as Trunker is concerned. That's the TRACKSCAN setting. Note the 'remark' line for TRACKSLICERMODE=NORMAL. Most trunked data control signals need to be INVERTed for Trunker to decode them, but some may need the NORMAL setting. The above makes it easy to 'rem' out one and 'unrem' the other, quick and dirty.

5. Read and become familiar with the docs on Trunker, ETrunk, and Pro-Turbo.

OPERATION
=========

1. Load Pro-Turbo and ensure that it comes up okay
and operates normally. Run the APF function to
load in the trunked system prepared above.
AutoProgram any other channels you want at this
time.

2. Load Trunker or ETrunk and ensure that it comes
up and operates normally. Make sure your Data
Decoder/Slicer works fine with Trunker before
trying to TrunkFollow. The two will run
separately, if you want.

3. Run the TrunkTrack feature of Pro-Turbo and
follow its instructions for testing the setup,
and then run it!

4. Read the Trunker docs for the in's & out's of
running a TrunkFollowing operation.

That's it: Hands-off TrunkFollowing! Most operation
is from the Trunker window and it's mostly hands-off
with Pro-Turbo and the CE-232. And, it's all easier
done than talked about.

Most of the above connections and preparations are
a one-time effort, leaving you to enjoy the automation
of tracking the trunks. Oh, and you have a lot more
control over and understanding of the entire process
of trunk-tracking than you do with a "real"
TrunkTracker scanner - a lot more!

I'll be the first to say that tracking the trunks
with Pro-Turbo, a CE-232, and a PRO-2004/5/6
scanner is anything but "state of the art" yet.
After all, this is the first public announcement of
the dynamic trio, but I think it is ready for prime
time, and that the first wave of users will help us
refine the instructions and efforts that it
initially takes to get up and tracking. By golly,
it works!

The Fine Print
==============

I had some trouble initially getting my Trunk-
Following operation up and running. Most of the
trouble was my overloaded computer and a lack of
free IRQs and COMports. I solved the problem by
moving the sound card IRQ from 5 to 10 and by swapping
video cards with one that didn't use an IRQ.

I doubt many of you guys will run into the kinds
of problems as I did. I'm weird, and pack everything
possible into my PC's. I could have easily set up

TrunkFollowing on any of my other PC's, but I wanted it on my main workstation so I could run the darned thing and write about it at the same time. You won't run into this type of issue, most likely.

Your problems are more likely to be with the system as a whole and with the Trunker and ETrunk programs. System-wise, I can tell you to avoid slick tricks and underpowered machines. Trunker and ETrunk work fine on MS-DOS machines, but they are very demanding of CPU resources, and so don't count on blazing performance when you run them under Win95/98, especially on the slower Pentiums.

Trunker and ETrunk will run fine alone in a DOS window of Win95/98 on a 486DX2/66, but you really can't expect to run much more at the same time on that old and slow of a machine. Pro-Turbo runs fine on a 486DX2/66, too. But combine it with Trunker or ETrunk at the same time to track the trunks, there may be problems with machines less than the Pentium 133. That's why we came up with the two-PC method.

Pro-Turbo on a 486 and Trunker or ETrunk on a PC-386 DOS machine were demonstrated to work okay. This should give you a guide....

Most problems in the beginning will be with Trunker or ETrunk but if you can test each separatetly first, then any TrunkFollowing problems will be easier to resolve.

Most issues with Trunker or ETrunk will be a learning curve. These two programs are freeware by an anonymous author who is concerned that Motorola and the federales might lop off his head and holler down his neck. As you might suppose, tech support for these programs isn't great. Support comes mostly from the public media where you post a question and someone offers an answer.

The docs for Trunker or ETrunk are okay, but not great. It will take a little plunking around to get a feel for how these hummers operate. Once you get that "feel", then you'll be tracking the trunks with the best.

I'm understating when I talk about TrunkFollowing at its finest. It works pretty slick and wicked!

--- ----------
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \ /

Box 262478 ~ San Diego ~ CA ~ 92196-2478 \/
E-mail: bcheek@cts.com /\
ftp://ftp.cts.com/pub/bcheek / \
Phone: 619-578-9247 (1:30pm-5:30pm, PST) / \
-- ---

==========[End of Article]==========

4601. aspen and surrounding

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: gqcat@aol.com
Message-ID: <19981113003034.24917.00000272@ng25.aol.com>
Source record: 138250

can anyone please help
i am moving up to aspen colorodo
in jan
i need police ski fire rescue for aspen pitkin county basalt carbondale area
gov,snowplows ect
thanks for ur help
other sites are not up to date i have been told
aspen has gone to 800mhz on the ski hill am=nd
police??????????/help.....ron

4602. Re: aspen and surrounding

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364BC844.535D@worldnet.att.net>
Source record: 138251

GQCat wrote:
>
> can anyone please help
> i am moving up to aspen colorodo
> in jan
> i need police ski fire rescue for aspen pitkin county basalt carbondale area
> gov,snowplows ect
> thanks for ur help
> other sites are not up to date i have been told
> aspen has gone to 800mhz on the ski hill and
> police??????????/help...ron

Check out the following URL:

http://www.li.net/~j4dice/frequencies/travel/aspen.html
http://members.aol.com/wwhitby2/co.html

4603. Re: Cell Phone- Inactive, but 911 calls would go through?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <364bc743.1627299@139.187.81.1>
Source record: 138252
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 12 Nov 1998 01:08:27 -0500,
in the newsgroup rec.radio.scanner,
n3xl@fast.net (Mark - N3XL)
from FASTNET(tm) PA/NJ/DE Internet thoughtfully posted:

> In article <364a3608.943305@enews.newsguy.com>, wjm2207@kcinter.net
> says...
> > On 11 Nov 1998 15:45:57 GMT, scotth2958@aol.comXnospamX (ScottH2958)
> > wrote:
> >
> > >
> Interesting. I knew that but never really thought about carrying a non
> serviced phone.
> Is it really appropriate to call 911 for AAA? Maybe you could just
> summon police for a road emergency if it happens to be a patrolled
> roadway.

Not unless you are a female with a child in the car, blocking
traffic, or are in a *really* bad spot with no lights.

Most cell providers will allow you to use a credit card to pay
for airtime - but it ain't cheap (~$2/minute).

One caveat to carrying an "emergency" phone is the batteries. You
cannot simply throw an old handset in the glovebox. After a few
weeks the batteries will be down to nothing (cellphones still
draw a tiny amount of power from the battery when off).

"So use a car adapter!" you say - BUT... most cell phones run off
their battery as the primary power and will not function without
the battery pack - the "power" jack just charges the battery. The
phone will not work until the battery accepts a charge.

We have all experienced NiCds that have sat around for dozens of
months unused - and they usually end up shorting out. You'll be
SOL on the side of the road without your "rejuvenation" gear. If
a cell or two is shorted - the phone ain't gonna work.

Cure? Remove the battery from the phone when stored to prevent
draining it (prevent cell reversal). Charge the battery every few
months.

You should also know how to change the phone from system "A" to
system "B" - and how to change between "digital" and "analog"
modes. Some "digital" systems use TDMA, and some use CDMA - but
"analog" is usually universal. Don't use a digital only as your

"emergency" phone.

If you do a lot of "back roads" traveling - consider a full-power
"bag phone" instead of a handset.

Cheers,
Paul Grohe

--

Paul Grohe National Semiconductor Corp.
Assoc. Analog Apps Engineer 2900 Semiconductor Drive
Standard Analog Apps Group Mail Stop C2693
mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
Usenet Disclaimer: Any opinions expressed are mine, not NSC's
----

4604. Re: Use Caller ID as an EMWIN demodulator?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <364cce18.3376656@139.187.81.1>
Source record: 138253
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.scanner

On Thu, 12 Nov 1998 15:37:29 -0600,
in the newsgroup rec.radio.scanner,
"rbw" <rbw@testengeer.com>
from thoughtfully posted:

> Here's an interesting idea to kick around in the newsgroups.
> Let's see if we can shed some light on this subject, please.
>
> I understand that CID (Caller ID) and EMWIN both use
> a Bell 202 protocol. Could a Caller ID unit be used as an
> EMWIN demodulator? Does anyone have suggestions for how
> it would need to be modified? I presume the output from the
> CID demodulating chip is TTL and would require a TTL to RS-232
> level converter like the MAX232 or similar chip. Could anyone
> some suggestions on how to interface the audio input? For example
> would you need an isolation transformer or would a simple coupling
> capacitor be sufficient? Where (which pin #) would I tap for the raw
> data output from the demodulator chip? Would the TTL output need
> to be inverted before converting to RS-232 serial output?

Most Caller ID chips contain all the modem "stuff" in one chip.
The raw "serial" outputs are not available. The outputs of these
chips are usually "microwire" or IIC outputs - not RS-232 type
"serial".

If the "stuff" coming in does not follow the Caller ID protocols
- the chip is probably going to ignore it.

> Does anyone have familiarity with any Caller ID units or the chips
> used for Caller ID demodulating?

See this page:

http://www.hut.fi/Misc/Electronics/telephone.html#signaling

Check Motorola, Mitel and M/X-Com. MX-Com makes many modem chips.

> If you are not familiar with the EMWIN broadcasts by NOAA run a
> search for "EMWIN" on YAHOO or any other search engine. You can
> follow the links and learn everything you may want to know about the
> system. By the way, old Bell 202 phone modems make excellent
> EMWIN demodulators.

The chips used for amateur "Packet Radio" will work - such as
TI's TCM3105 - a favorite of packeteers.

A simple solution is to use a "Baycomm" type packet modem - such as the Ramsy kit - but you will need to re-wire the serial connector or make an adapter.

Cheers,
Paul Grohe

--

Paul Grohe National Semiconductor Corp.
Assoc. Analog Apps Engineer 2900 Semiconductor Drive
Standard Analog Apps Group Mail Stop C2693
mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
Usenet Disclaimer: Any opinions expressed are mine, not NSC's
----

4605. Las Vegas,Nv freqs

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: earthlink <leftseat@earthlink.net>
Message-ID: <364C6EFF.620CDEEB@earthlink.net>
Source record: 138254

Howdy
Could anyone furnish me the freqs for the casinos and the security at the convention center in Las Vegas. Please reply directly to leftseat@earthlink.net

Thanks
jim

4606. Bill Cheek>>Guru??

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: whtmtnman@pop.mpls.uswest.net
Message-ID: <364BDCD9.326EF517@pop.mpls.uswest.net>
Source record: 138255

Sorry I could not help posting this mail I got from Bill in reply to a question I posted about Hooking up a RS232.Must be looking for another big sale on "real"??RS232's for you guys.This ought to start another long thread.I have withheld his address from the message

What is a JAV 232 Interface and where can they be obtained? Any web sites on 'em?

Bill

4607. Re: Las Vegas,Nv freqs

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364BE0BD.7D52@worldnet.att.net>
Source record: 138256

earthlink wrote:
>
> Howdy
> Could anyone furnish me the freqs for the casinos and the security at
> the convention center in Las Vegas. Please reply directly to
> leftseat@earthlink.net
>
> Thanks
> jim

Check out the following URLs:

http://www.cris.com/~Jhh/radio.htm
http://www.li.net/~j4dice/frequencies/travel/lasvegas.html
http://pages.prodigy.net/hounddog/casinolv.html

4608. Re: YUPI MVT 7100 Handheld for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Adam Hicks <adam.hicks@virgin.net>
Message-ID: <72go6fgat1@nclient1-gui.server.virgin.net>
Source record: 138257

Had i wanted a bloody technical history, I would have asked for one..

However, I only want to sell the damn machine.. and the blurb in my email
was in fact from Yupiteru's old catalogue.. so , get real and either buy or
shut up...

bloody time waster...

Adam

James Matthew Weber wrote in message <36528bb4.6802729@news.goodnet.com>...
>On Thu, 12 Nov 1998 22:52:43 -0000, "Adam Hicks"
><adam.hicks@virgin.net> wrote:
>
>>FOR PRIVATE SALE
>>
>>
>>YUPITERU MVT-7100
>>
>>--
--
>>----
>>
>>The MVT 7100 is the top of the line product from Yupiteru. Its'
performance
>>exceeds that of any other hand held scanner that is currently available on
>>the market. Unless you wish to control your scanner from an external
>>computer, it is by far the best choice if you are looking for excellent
>>performance on VHF/UHF plus tolerable results on HF.
>I don't think the folks at Yupiteru would think much of this post. The
>top of the line product is the MVT-9000. Its performance measured as
>sensitivity is marginally less than the MVT-7100, featurewise however
>there is no comparison. The MVT-9000 leaves the 7100 in the dust..
>>
>>It has full, continous coverage from 530khz to 1650MHz. Any mode from AM,
>>Narrow FM, Wide FM together with Upper and Lower sideband. Increment steps
>>vary from 1khz up to 100khz although when LSB or USB is selected then
>>increment steps as small as 50Hz can be used allowing for true and
accurate
>>tuning of SSB stations such as transatlantic aircraft
>Selectivity on the 7100 is so poor that the 50hz tuning increment
>feature is nearly useless. MVT9000 offers a 4Khz Narrow AM mode that
>works a lot better on HF than the standard 12-15Khz..
>
>

>

4609. Re: Town of Brookhaven, NY Freqs??

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364BE6DC.174F@worldnet.att.net>
Source record: 138258

N2qce wrote:
>
> Can anyone help with the freqs for (New York State) Town of Brookhaven Code
> Enforcement's "Nextel" system?
>
>
> --
> John M. Evans
> n2qce@aol.com

Check out the following URLs:

http://www.li.net/~j4dice/frequencies/suffolk.html#A8
http://members.aol.com/wwhitby2/ny.html
http://www.trunkscanner.com/states/ny.html

4610. Re: Cell Phone- Inactive, but 911 calls would go through?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <72gr21$ju1$2@alice.walrus.com>
Source record: 138259
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Paul Grohe (grohe@galaxy.nsc.com) wrote:
: On Thu, 12 Nov 1998 01:08:27 -0500,
: in the newsgroup rec.radio.scanner,
: n3xl@fast.net (Mark - N3XL)
: from FASTNET(tm) PA/NJ/DE Internet thoughtfully posted:

: > In article <364a3608.943305@enews.newsguy.com>, wjm2207@kcinter.net
: > says...
: > > On 11 Nov 1998 15:45:57 GMT, scotth2958@aol.comXnospamX (ScottH2958)
: > > wrote:
: > >
: > > >
: > Interesting. I knew that but never really thought about carrying a non
: > serviced phone.
: > Is it really appropriate to call 911 for AAA? Maybe you could just
: > summon police for a road emergency if it happens to be a patrolled
: > roadway.

: Not unless you are a female with a child in the car, blocking
: traffic, or are in a *really* bad spot with no lights.

: Most cell providers will allow you to use a credit card to pay
: for airtime - but it ain't cheap (~$2/minute).

: One caveat to carrying an "emergency" phone is the batteries. You
: cannot simply throw an old handset in the glovebox. After a few
: weeks the batteries will be down to nothing (cellphones still
: draw a tiny amount of power from the battery when off).

: "So use a car adapter!" you say - BUT... most cell phones run off
: their battery as the primary power and will not function without
: the battery pack - the "power" jack just charges the battery. The
: phone will not work until the battery accepts a charge.

: We have all experienced NiCds that have sat around for dozens of
: months unused - and they usually end up shorting out. You'll be
: SOL on the side of the road without your "rejuvenation" gear. If
: a cell or two is shorted - the phone ain't gonna work.

: Cure? Remove the battery from the phone when stored to prevent
: draining it (prevent cell reversal). Charge the battery every few
: months.

: You should also know how to change the phone from system "A" to
: system "B" - and how to change between "digital" and "analog"
: modes. Some "digital" systems use TDMA, and some use CDMA - but

: "analog" is usually universal. Don't use a digital only as your
: "emergency" phone.

: If you do a lot of "back roads" traveling - consider a full-power
: "bag phone" instead of a handset.

: Cheers,
: Paul Grohe

: --
: --
: Paul Grohe National Semiconductor Corp.
: Assoc. Analog Apps Engineer 2900 Semiconductor Drive
: Standard Analog Apps Group Mail Stop C2693
: mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
: Usenet Disclaimer: Any opinions expressed are mine, not NSC's
: --

A better choice, if it is available for the phone in question, is a
battery case with normal non-rechargeable alkaline cells installed.
These have 3-5 years of useful shelf life, and thus the phone WILL work
when needed(if the phone draws too much current when it is "off"(normally
not), then leave the pack off the phone until needed.
Lithium AA cells have a even longer shelf life, but they are QUITE costly.

4611. Re: UNIDEN EDACS SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <u$oniluD#GA.273@upnetnews02.moswest.msn.net>
Source record: 138260

Al wrote in message ...
>In article <19981112173600.09308.00000806@ng156.aol.com>, robdon33@aol.com
>(ROBDON33) wrote:
>
>> I have heard from a web site that Radio Shack is planning a trunk tracker
>> scanner with the Erricson EDACS capabilities sometime in the first or
second
>> quarter of next year. Stay tuned. ;)
>Radio Shack's Trunktracker is made by Uniden...sorry

The 150 channel Trunking scanner is not. This unit uses triple conversion
and lacks the Uniden registered trademark "Trunk Tracker". Maybe they
contracted with another OEM to produce the Erricson compatible scanner.

Ivan Ivanovich

4612. Re: any scanners that are downloadable

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <72gsv8ddc1@newnews.nl.uu.net>
Source record: 138261

Your alias explains who you are.

What do you want to know?
Please check your typing befor sending even a one-liner !

Rgds, Fabrizio

XMaDSkiLLs wrote in message
<19981111203354.12950.00000413@ng11.aol.com>...
|r there any scanners that i can d/l and putin wherever i want tp hera?

4613. Re: Blake Bowel's Lying AGAIN!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: nospampls@my-dejanews.com
Message-ID: <72h374$qs6$1@nnrp1.dejanews.com>
Source record: 138262
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hate to jump in...but John you have posted some nice stuff in here...helped ppl etc...Forget Bowels....and lets get on with Scanners...as the NS name implies!

Thx

73

In article <364BA45E.1F9A@usa.net>,
jmackey@usa.net wrote:
> Blake Bowers wrote:
> > John, you are not this ignorant, so stop with your lies.
>
> Correct! YOU are the one that is ignorant. So please stop
> YOUR lies & start being honest.
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4614. Data Decoding FAQ

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: bcheek@cts.com
Message-ID: <364c0660.156937829@news2.cts.com>
Source record: 138263
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Nov 13, 1998 SCANDATA.FAQ 11/13/98

This article/file is for the benefit of all.

(c) 1998 (All Rights Reserved) by:
Bill Cheek and -COMMtronics Engineering-

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-Bill Cheek-
Author

NOTE: This Frequently-Asked-Questions (FAQ) file or article
is one of a series of FAQs that I regularly publish.
The complete list of FAQs is given below. If this one
doesn't answer your questions, try one or more of the
following additional FAQs:

1. Scanner Modifications FAQ: SCANMODS.FAQ
2. Scanner Data Decoder FAQ: SCANDATA.FAQ <--- This FAQ
3. Scanner Performance FAQ: SCANPERF.FAQ
4. Scanner S-Meter FAQ: SCANSMTR.FAQ
5. Scanner Radios FAQ: SCANRADS.FAQ
6. Administrative FAQ: ADMIN.FAQ

You can download the latest of any of my FAQs directly from my
FTP site as follows:

ftp://ftp.cts.com/pub/bcheek/faqs

==========
Bill Cheek's Scanner Data Decoding
Frequently Asked Questions File
==========

Contents
=========

01: What is a 'Discriminator Output' and 'baseband audio'?
02: How can I find the Discriminator Output in my scanner?

03: How do I connect to the Discriminator Output?
04: How do I build a decoder interface circuit?
05: So how do I decode digital data from the airwaves?
06: How can I decode CTCSS, DPL, and DTMF from the airwaves?
07: Is it possible to "TrunkTrack" without a TrunkTracker?

Questions and Answers
==========
01: What is a 'Discriminator Output' and 'baseband audio'?

There is a growing interest in tapping the baseband audio out of various scanners for decoding of a variety of esoteric signals, including CTCSS, SCA, FSK, RTTY, FAX, Pager data, and trunked system control data, etc. By and large, such signals cannot be taken from TAPE REC jacks, headphone jacks, and EXT SPEAKER jacks because of the voice-band filters that are between the signal source and these output jacks.

Therefore, it is necessary to tap the "baseband audio" directly at the output of the discriminator chip for your scanner.

==========
02: How can I find the Discriminator Output in my scanner?

Table 1 shows a list of scanners, the discriminator chip(s) used in the scanner, circuit symbols of those chips, and the baseband audio (discriminator output) pin.

If your scanner isn't listed in Table 1, then refer to Table 2 to find its discriminator chip. The chips listed in Table 2 are all known Discriminators used in scanners and wide coverage receivers.

Between Tables 1 and 2, you should be able to find the discriminator and its output pin for any reasonably modern scanner.

Corrections and additions to these lists are requested. See my email and other addresses at the end of this file.

TABLE 1: SCANNER DISCRIMINATOR CHIP PINS OF INTEREST
Updated 07/5/98

SCANNER	DISCR/DET CKT CHIP TYPE	BASEBAND SYMBOL	AUDIO PIN
unknown	MPS5071	n/a	9
AR-1000	TA-7787AF	IC-4	9
AR-2002	MC-3357P	IC-4	9
AR-2500	TA-7761P	IC-13	9
AR-3000	MC-3357P	?	9

AR-800 MC-3361N IC-200 9
AR-900 MC-3361N IC-201 9
AR-950 MC-3361N IC-201 9
AR-8000 NFM TK10489M or-85M U1 11
AR-8000 WFM/AM TA7792F U3 8
BC-80XLT MC3361B0 IC-101 9
BC-100XL MC-3359P IC-1 10
BC-100XLT TK-10421M-2 IC-401 11
BC-140XLT MC-3359P IC-1 10 *
BC-200XLT TK-10421M-2 IC-401 11
BC-205XLT TK-10421M-2 IC-401 11
BC-235XLT MC3361CDR2 IC-2 9
BC-250 ? IC-3 9
BC-2500XLT TK-10930VTL IC-201 12-FM 13-AM
BC-3000 NFM/AM TK-10930V IC-202 12-NFM 13-AM
BC-3000 WFM TK-10489M IC-203 11
BC-350A NJM-3359D-A IC-3 10
BC-400XLT NJM-3359D-A IC-1 10
BC-560XLT NJM-3359D-A IC-1 10
BC-700A NJM-3359D-A IC-3 10
BC-760XLT NJM-3359D-A IC-2 10
BC-800XLT MC-3359P IC-1 10
BC-235XLT MC3361CDR2 IC-2 9 *
BC-8500XLT MC-3361BP IC-9 9
BC-855XLT TK-10421M-2 IC-401 11
BC-890XLT NJM-3359D-A IC-3 10
BC-895XLT MC13371 IC-3 9 *
BC-950XLT NJM-3359D-A IC-2 10
BC-9000XLT MC3361B0 IC-8 9
BC-9000XLT WFM TK10489-MTL IC-9 11
BC-9000XLT AM LA1600A IC7 8 or 9 (?)
BCT-7 MC3361BD IC-2 9
HX-1000 TK-10420 U-201 9
MR-8100 NJM-3359D-A IC-3 10
MX-5000 MC-3357P IC-4 9
MX-7000 MC-3357P IC-4 9
PRO-2002 MC-3357P IC-101 9
PRO-2003 MC-3357P IC-104 9
PRO-2004 NFM/AM TK-10420 IC-2 9 (TP4)
PRO-2004 WFM KB4419A IC-1 6 (TP3)
PRO-2005 NFM/AM TK-10420 IC-2 9 (TP2)
PRO-2005 WFM KA2243N/HA12413 IC-1 10 (TP1)
PRO-2006 NFM/AM TK-10420 IC-2 9 (TP2)
PRO-2006 WFM KA2243N/HA12413 IC-1 10 (TP1)
PRO-2011 TK-10420 IC-1 9
PRO-2020 MC-3357P IC-101 9
PRO-2021 TK-10420 IC-2 9
PRO-2022 MC-3361N IC-1 9
PRO-2023 NJM-3359D-A ? 10
PRO-2024 MC-3361N IC-2 9

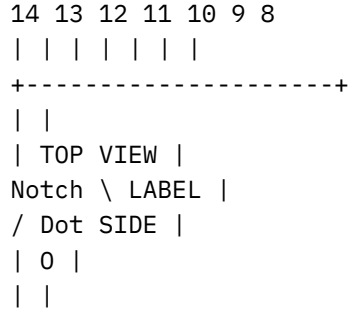
PRO-2025 NJM-3359D-A IC-1 10
PRO-2026 NJM-3359D-A IC-7 10
PRO-2027 MC-3361N IC-2 9
PRO-2028 NJM-3359D-A IC-2 10
PRO-2030 NJM-3359D-A IC-3 10
PRO-2032 MC-3361 IC-2 9 (TP5)
PRO-2035 NFM/AM TK-10420 IC-2 9 (TP2)
PRO-2035 WFM KA2243N/HA12413 IC-1 10 (TP1)
PRO-2040 MC3361BP IC-2 9
PRO-2041 MC3361N IC-301 9 *
PRO-2042 NFM/AM TK-10420 IC-2 9 (TP2)
PRO-2042 WFM KA2243N/HA12413 IC-1 10 (TP1)
PRO-2050 MC3361CDR2 IC-2 9 *
PRO-23 MC-3361BD IC-1 9
PRO-26 NFM/AM TK-10930V IC-14 12-NFM 13-AM
PRO-26 WFM TK-10489M IC-16 11
PRO-31 TK-10420 IC-1 9
PRO-32 TK-10420 IC-101 9
PRO-34 TK-10420 IC-101 9
PRO-35 TK-10421M-2 IC-401 11
PRO-36 TK-10420 IC-101 9
PRO-37 TK-10420 IC-101 9 (TP103)
PRO-38 MC-3359P IC-1 10
PRO-39 MC-3361N IC-201 9
PRO-41 MC-3359P IC-1 10
PRO-42 MC-3361N IC-2 9
PRO-43 TK-10427/-10420 IC-301 9
PRO-44 MC-3361N IC-201 9
PRO-46 TK-10421M-3LT IC-401 11
PRO-49 MC3361BP IC-2 9
PRO-51 MC-3361BD IC-1 9
PRO-60 ? IC-301 9
PRO-62 KA3361 IC-301 9 *
PRO-64 MC3361N IC-301 9
PRO-66 MC3361N IC-2 9 (TP3) *
PRO-90 MC3361CDR2 IC-2 9
Icom R-1 NFM TK-10487 DET-A IC-1 11
Icom R-1 WFM TA-7787AF DET-B IC-1 9
Icom R7100 Said to be "top of R230 on main PCB" *
R-1600 NJM-3359D-A IC-2 10
R-4030 TK-10421M-2 IC-401 11
SR-15 TK-10421D-2 IC-1 9
StandardCCR708A TK-10420D Q602 9 *
TurboScan 2 3130-6056-502 U-201 10 or 16
WiNRADiO NFM MC-3372D U2 9 TP20
WiNRADiO AM/WFM TA-7640AP U5 9 TP29
WiNRADiO SSB LM324M U6 1
Yaesu FRG-9600 MC-3357P ? 9 *
==========
* Not personally verified by me

TABLE 2
DISCRIM OUTPUT
CHIP PIN
========= ======
KA3361 9
MC13371 9
MC3357P 9
MC3359P 10
MC3361 9
MC3372D 9
MPS5071 9
NJM3359DA 10
TA7640AP 9
TA7761P 9
TA7787AF 9
TA7792F 8
TK10420 9
TK10421D 9
TK10421M 11
TK10427 9
TK10485M 11
TK10487 11
TK10489M 11
TK10930V 12
HA12413 9 WFM Only
KA2243N 9 WFM Only
KB4419A 6 WFM Only

Once you locate the discriminator in your scanner, you have to make its output conveniently available on the exterior chassis, much like a headphone or tape recorder jack.

Figure 1 below shows how to determine the pin numbering system for most integrated circuits. Looking at the marking side of the chip, there is either a notch or nook at one end, and/or an embedded "dot" off to one side at one end. The notch, nook, or dot signifies the end that starts with Pin #1 and ends with whatever the highest numbered pin happens to be. Most IC's have 8, 14, 16, or 18 pins.

FIGURE 1
TYPICAL IC CHIP PINOUT



```
+---------------------+
| | | | | | |
1 2 3 4 5 6 7
```

==========

03: How do I connect to the Discriminator Output?

HOOKUP PROCEDURE
================

If you need the raw Discriminator baseband audio signal for external purposes, the best way to access it is via a jack installed in a convenient, unobtrusive location on the scanner.

1A BASE SCANNERS: Install an RCA or other jack in a desired place on the scanner's external case, typically the rear panel.

1B HANDHELD SCANNERS: If you can find the space, use a standard monaural 1/8" phone jack or a 3/32" mini phone jack. Some scanners are so cramped inside that even these won't fit. In that case a strip of 3 pinline sockets can be melted into the plastic case and wires soldered to the inside protrusions. The middle pinline socket is not connected to anything; it's just there as strength and support for the pinline plug you make, with the shield ground soldered to one end and the audio-center soldered to the other end:

GND---o o o---NFM DSCR (audio)

"Break-apart" pinline plugs/sockets are available from Mouser, DigiKey, and Hosfelt. These little puppies are good for a lot of hacker needs, so get a supply!

2. Connect the shell or outer frame part of the jack to scanner chassis ground. (Use one end socket for pinline connections)

3. Connect the (+) leg of a 1.0-uF to 4.7-uF tantalum capacitor to the Discriminator output Pin. (Capacitor should be tantalum, but can vary in value from 1.0-uF to 10-uF at a voltage rating of 16-35 vdc.)

4. Connect the center conductor of a shielded coax (RG-174, etc) or shielded mic cable to the (-) leg of the capacitor. NOTE: if the distance from the NFM tap to the jack is less than 3", then a single unshielded hookup wire will do fine.

5. Connect the shield of the cable at this end to a nearby PCB ground trace or spot.

6. Connect the center conductor of the other end of this
cable (or single hookup wire) to the center or hot lug
of the jack.

7. Connect the shield of the cable at that end to the
ground lug of the jack.

8. Fabricate or buy a shielded patch cable with one end to
mate with the new jack on the rear of the scanner at
that end....and the other end to mate with whatever jack
is on the tape recorder, processor, decoder, or whatever
device is to be connected at the other end.

Now you are ready to connect a data decoder interface to the
baseband audio output jack.

==========
04: How do I build or acquire a decoder interface circuit?

If you want to decode trunk control, MDT, pager, fax or
other digital signals, you will need to build or buy a
simple Interface to go between the NFM Discriminator/
baseband audio of the scanner and a standard serial port on
the PC.

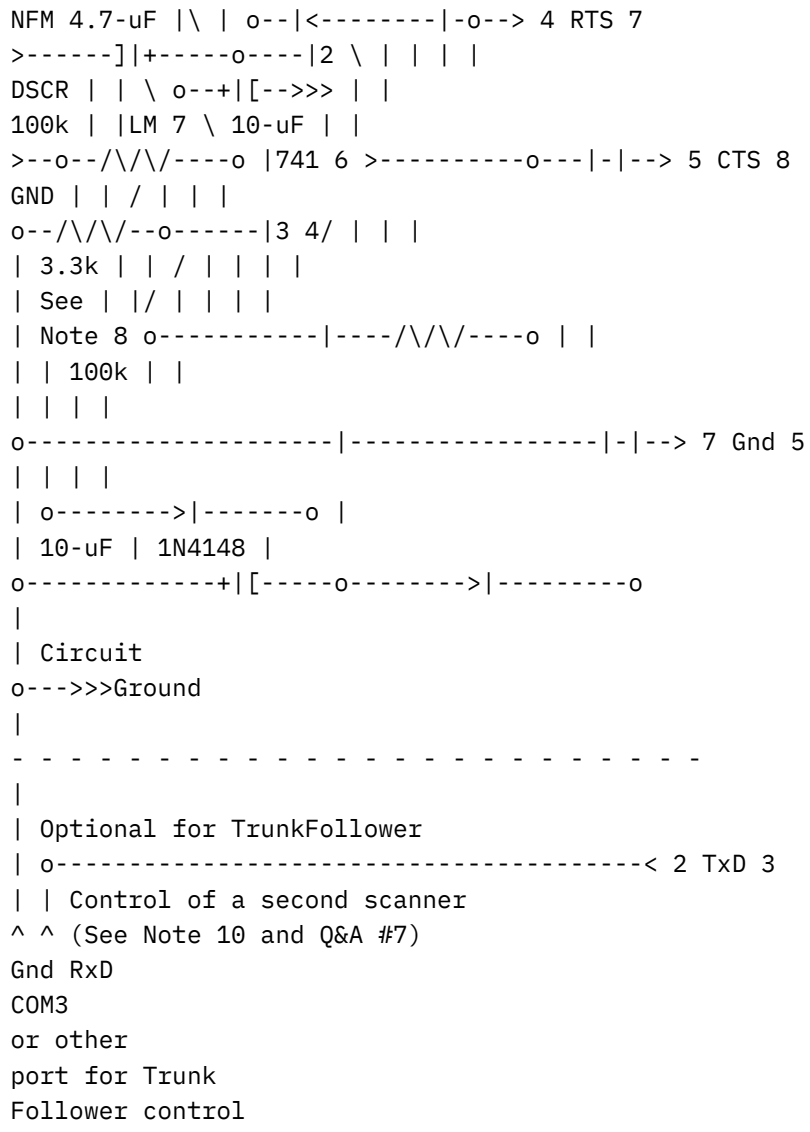
If you are not capable of building your own, or if you don't
have the time to mess with it, I can supply an
assembled/tested Decoder Interface, built inside a DB-25
shell and connector with a 2-to-3 ft shielded cable
terminated with an RCA plug, for US$35 plus $5 S&H domestic.
See my signature box at the end of this article.

The DB-25 shell connects directly to a DB-25 comport on the
PC, or, if your comports are DB-9's, you can get a
DB25-to-DB9 adapter for it. You should, however, be able to
make your own following the below instructions.

This is a tried and true Data Interface circuit that is good
for everything we've tried, including a wide variety of
scanners. External power is not required. This circuit
draws its power from the comport. It is similar to the
"Hamcomm" and "data slicer" interfaces, but is optimized for
more scanners and more applications.

SCANNER DATA DECODER INTERFACE SCHEMATIC DIAGRAM
Copyright (c) 1998 Bill Cheek <Revised 11/13/98>

COM2
Computer
Serial Port
Scanner |<------circuit----------------->| DB25 DB9
==== ===
o----o--|<--------o---->20 DTR 4
1.0 to | | 1N4148 |


NFM 4.7-uF |\ | o--|<--------|-o--> 4 RTS 7
>------]|+-----o----|2 \ | | | |
DSCR | | \ o--+|[-->>> | |
100k | |LM 7 \ 10-uF | |
>--o--/\/\/----o |741 6 >----------o---|-|--> 5 CTS 8
GND | | / | | |
o--/\/\/--o------|3 4/ | | |
3.3k		/			
See		/			
Note 8 o-----------	----/\/\/----o	
	100k	
o---------------------|-----------------|-|--> 7 Gnd 5
o-------->	-------o
10-uF	1N4148
o-------------+|[-----o-------->|---------o
Circuit
o--->>>Ground
- -
|
| Optional for TrunkFollower
| o--------------------------------------< 2 TxD 3
| | Control of a second scanner
^ ^ (See Note 10 and Q&A #7)
Gnd RxD
COM3
or other
port for Trunk
Follower control

LEGEND:
o = soldered connection/junction
--|-- = crossover (no connection)
+|[= capacitor, polarized (see +)
>| = diode (anode->|-cathode)
|< = diode (cathode-|<-anode)
-/\/\/- = resistor
-->>> = ground

NOTES:
1. Use tantalum capacitors, +|[polarity as shown

2. Radio Shack's LM-741 works fine. Others might not!

3. Use 1/4 or 1/8 watt resistors to save space

4. Build circuit on a trimmed and fitted piece of perf board inside a DB-25 shell for max efficiency and space savings. DB-25 connects to PC's comport and a shielded

cable from the scanner goes to the input; shield is
ground and center is audio.

5. Many handheld scanners have no space to install a phone
jack for the NFM Discriminator Output. For such tight
spaces a strip of 3 pinline sockets can be melted into
the plastic case and wires soldered to the inside
protrusions. The middle pinline socket is not connected
to anything; it's just there as strength and support
for the pinline plug you make, with the shield ground
soldered to one end and the audio-center soldered to
the other end:

GND---o o o---NFM DSCR (audio)

6. For base scanners, install a female RCA jack on rear
panel.

7. For handheld scanners where there is space, use a 3/32"
mini or a 1/8" standard monaural phone plug.

8. 3.3k is an optimized value for most applications. If
the baseband audio output is less than 400-mV AC, you
can decrease the 3.3k resistor to 2.2k or even 1k if
needed.

9. Connect the interface to a comport on the PC. Plug the
input cable in to the scanner's NFM Discriminator
Output Jack. Tune to a desired signal and run the
decoder software of your choice.

10. If you are interested in using the "data decode"
scanner to control or "TrunkFollow" a second scanner,
then run a pair of wires off the Data Decoder Interface
from unused TxD (Pin 2) and Ground (Pin 7) out the back
of the circuit. This pair of wires will feed the RxD
and Ground pins of another COMport on the PC.

==========
05: So how do I decode digital data from the airwaves?

First, you tap the Discriminator Output in your scanner.
Then build the Decoder Interface and connect it to the
Discriminator Output. Then connect the other side of the
Decoder Interface to a com/serial port on your PC.
Lastly, run the software that decodes the particular
type of signal that you want to decode.

In general, it takes different software for different
kinds of signals, and I can't possibly cover them all
here. I will suggest that you start out with a free
program called TRUNKER that decodes the control data of
Motorola trunking systems. This is one of the easiest

to set up and get working; therefore, it makes a good test "platform" to prove up all your work before you venture into bigger and better things. Motorola trunk systems are fairly common now.

TRUNKER and a good set of documentation and limited support for it can be found at the following URLs (Web Sites):

http://www.geocities.com/CapeCanaveral/Lab/1060/beta.htm

or

http://web2.airmail.net/lblant1/dfw/digital.htm

==========
06: How can I decode CTCSS, DPL, and DTMF from the airwaves?

That is strictly up to specialized hardware and/or software that kind of goes beyond the scope of this FAQ. Lots of software is out and about that will do it, and there are even possibilities for "roll your own" hardware decoders.

But the first thing you'll need is the "baseband audio" output that is described in Questions/Answers #1-3 above. The Data Decoder Interface described in Q/A #4 is good ONLY for trunking and pager types of data; not CTCSS, DPL, and DTMF, unfortunately.

In fact, it takes specialized hardware and/or software to decode each of CTCSS, DPL, and DTMF; and each is as different as night and day.

Some scanners come equipped for CTCSS decoding, but most do not. And none come equipped for DPL or DTMF that I know of.

For more information about retrofitting CTCSS and DPL decoders to your scanner, contact:

Communications Specialists, Inc.
426 West Taft Avenue
Orange, CA 92865-4296
(800) 854-0547 Fax (800) 850-0547
(714) 998-3021 Fax (714) 974-3420
WEB: http://www.com-spec.com/

For a low-cost "roll-your-own" DTMF Decoder (hardware) there is a nice project done up in great detail in one of the back issues of the monthly WORLD SCANNER REPORT newsletter, V3N10. Backissues are always available at a nominal cost. See:

ftp://ftp.cts.com/pub/bcheek/products/prodinfo.zip

There are other hardware and software solutions for decoding DTMF that I may include here later as I get the information verified and added.

The WiNRADiO Digital Suite is awesomely capable of decoding CTCSS and DTMF. See: http://www.winradio.com

For scanners in general, though, it all starts with a tap to the "baseband audio" point, so read over Q&A 1-3 above for the details.

==========
07: Is it possible to "TrunkTrack" without a TrunkTracker?

It didn't used to be, but times do change and YES! It is now possible to track the trunks without a 'real' TrunkTracker Scanner, and better, for that matter!!!

Like the other subjects in this FAQ, it all begins with a Data Decoder Interface. See Q&A #4 and Note 10 in that answer for the tiny extra addition you need to make to the Decoder Interface.

Next, you need a PRO-2004, PRO-2005, or PRO-2006 scanner, although we hope to add other scanners to the list in due time. For now, it's one of those three.

Then you need a CE-232 Scanner/Computer Interface (or its predecessor, the HB-232). You will also need the hot, new Windows program for the CE/HB-232 called Pro-Turbo.

Lastly, you need one fairly modern computer, Pentium 133 or better, for the easiest way to track the trunks, but there is another way almost as easy, if you have two computers, one a 486DX2/66 or better and the other, a PC-386 or better.

There are other requirements, too, but the above are the main ones. It is beyond the scope of this FAQ to spell out all the details, but the V8N9 issue of the monthly World Scanner Report tells it all. You can order this or any other back issue of the World Scanner Report since Jan-91, including 6-mo and 1-yr subscriptions.

You can also download a more detailed text file on TrunkFollowing with the PRO-2004/5/6 from my FTP site at:

ftp://ftp.cts.com/pub/bcheek/ce-232/trnkscan.txt

For more information on the Pro-Turbo software for the HB/CE-232, contact:

Paul E. Turton
RR # 3; Wainfleet, Ontario Canada L0S 1V0

E-mail: pturton@iaw.on.ca or jabba@iaw.on.ca
Web: http://www.iaw.on.ca/~jabba/pro-turbo.htm

For more information on the CE-232 Interface, you can
download a file called PRODINFO.ZIP from:
ftp://ftp.cts.com/pub/bcheek in the \PRODUCTS directory,
or you can view and download all the individual files
from the \CE-232 directory. Or, you can ask for it as
an e-mail file attachment from: bcheek@cts.com

or see the information in my signature box below.

But yes, it is now possible to track the trunks without
a TrunkTracker scanner, and do it better than any of the
"real" TrunkTracker scanners! The cost can be a lot
less than the cost of a real TrunkTracker, too. The cost
largely depends on what you already have, or can
scrounge up, but at worst, it's well within the budget
of many scannists. Contact me for the latest on this
exciting topic.

==========
That's it for now. I will keep this FAQ updated. If you
see things that need to be added to it, by all means, let me
know. If this FAQ fails to address your question(s), then
hit me with 'em again, but be specific. And be detailed
with symptoms and observations if you need tech support on
mods or troubleshooting and diagnosis. Use e-mail.

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-- ---
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \ /
Box 262478 ~ San Diego ~ CA ~ 92196-2478 \/
E-mail: bcheek@cts.com /\
ftp://ftp.cts.com/pub/bcheek / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

==========END OF FILE==========

4615. Re: Rail in Cal Desert/CHP WHite

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <364C0B6F.42E606BB@cwix.com>
Source record: 138264
Body handling: Binary attachment payload not displayed: vcard.vcf

Yes CHP is still using the White in that area. 42.72car/42.56 dispatch
PL Tone 118.8 if you scanner uses tones. Good luck.

Mike

SPELL189 wrote:
>
> Can someone advise of some good railroad frequencies to use along the I-15 and
> I-40 corridors from Bartsow to Las Vegas/Lauglin. Thanks.
>
> Steve
>
> P.S. Is CHP still using the same White frequency for that area. Omly heard
> Barstow dispatch calling Barstow cars, not Needles or Mojave or Victorville.
>
> S.J. Pellegrino 42.50 ((((|)))) 42.82 / 154.920
> |X|
> |X|
> |X|

[One or more binary attachments are retained only in the source text.]

4616. Scanner interference from computer

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: zydeco@iamerica.net
Message-ID: <364c0ed8.2551918@news.iamerica.net>
Source record: 138265

I have a Realistic Pro-2036 scanner that locks up on several
frequencies when I turn on my computer. The scanner is located approx.
4 feet away from the computer on a separate desk. How can I remedy
this?
Also, any mod info on this scanner would be greatly appreciated.
Thanks.

Herman Fuselier
Opelousas, LA
Enjoy zydeco, Cajun music and swamp pop online at:
http://www.bayoubeat.com/bayou_boogie/bayou_boogie.htm

Read about south Louisiana music at:
http://www.dailyworld.com/text/boogie.html

4617. NEED: Southern California Freq

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981113055021.28875.00001229@ng42.aol.com>
Source record: 138266

Hey everyone, I need the frequencies for Golden West K-9. They are located in Pacoima, in the San Fernando Valley. The main service they provide is Metrolink Security, as well as radio dispatched patrol for residential and commercial accounts. I have the following information for them:

[Frequency] [Call Sign] [PL Tone] [TX City]
461.050 WNJX-577 PL=N / A Chatsworth
461.150 WNRO-464 PL=N / A Chatsworth
464.075 WNJU-231 PL=N / A Pasadena
471.2375 WIH-991 PL=79.7 La Crescenta

The problem is that I think this might be old and inaccurate data. I did not hear anything when I programmed these four frequencies into a bank and scanned them for about a half hour. If I recall correctly, their channel was fairly busy and traffic could be heard on it every few minutes. If anyone has any ideas as to what their new frequencies are, or if they can confirm that these are correct, send me an email. Thanks in advance.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

4618. Re: Blake Bowel's Lying AGAIN!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72h906$a17$0@207.18.224.91>
Source record: 138267
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 13 Nov 1998 10:55:32 GMT, nospampls@my-dejanews.com wrote:

>Hate to jump in...but John you have posted some nice stuff in here...helped

Gosh, now this is certainly believable. Even more so with the
identification.

4619. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: hamish@moffatt.nu
Message-ID: <72hcc7$e1v$1@emu.cs.rmit.edu.au>
Source record: 138268
Cross-posted to: alt.fan.rush-limbaugh,alt.law-enforcement,alt.radio.scanner,alt.rush-limbaugh,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,talk.politics.guns

In rec.radio.amateur.misc Diaper_Reagan <CHECK_MY_SIGNATURE@EMAIL.COM> wrote:
> No one has offered what a person is suppose to do with a brand new tv set that
> he/she cannot use because of some legal cber next door?

> So we just accept this?

Fix the TV. It's the TV owner's problem; if the CBer, or ham, etc
is operating legally, then it's legal.

> I would assume my right to operate a passive device _inside_ my home is more
> to be defended than a person's right to transmitt?

I have a license to operate an amateur station. If I operate it
with the allocated frequency bands with less than or equal to the legal
power limit, I am operating legally -- it is your problem.

It is not hard to create TVI; even my station here (max power is
about 25% of the legal limit here, which is only 120W on FM
anyway) causes interference to the TVs in the house. Yet my setup is legal.

Hamish
--
Hamish Moffatt VK3TYD hamish@debian.org, moffatt@cs.rmit.edu.au.
Fourth year CSE/CS at RMIT. http://hamish.home.ml.org/ CPOM: [******] 79%
The opposite of a profound truth may well be another profound truth. --Bohr

4620. Re: Scanner interference from computer

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: marvin_d_c@hotmail.com
Message-ID: <364C6540.25B5@hotmail.com>
Source record: 138269

Use an outside antenna, connected to the scanner by good quality shielded coax. Ground the scanner and the computer cases. Try putting ferrite cores on the power leads running into the computer and scanner, and also on the mouse, keyboard, monitor, and speaker cables as they exit the computer. If possible, move the scanner as far away from the computer as you can. Even with all this, you'll probably still pick up some interference....

4621. Free code for pcr-1000??

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Kent Berggren <kenta@sr.se>
Message-ID: <Pine.LNX.3.95.981113150112.32681A-100000@aramis.sr.se>
Source record: 138270

Hi
Is there a list of Free program code (GNU) for any scanner
like the ICOM-PCR-1000 ?
Where can I find it?
Kent Berggren

/* --
/* Kent Berggren |
/* Mina email får ej spridas |
/* tel: 08-784 98 85 ||| eller vidarbefodras. |
/* Sveriges Radio AB (@ @) SM0LRU |
/* -------------------oOO--(_)--OOo-------------------------
The box said "Windows 95, Windows NT 4.0, or better".
So I installed FreeBSD.

4622. FS:Like new Icon R-10, NO GAPS !

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: ddd <afqar@email.msn.com>
Message-ID: <#hBi7#wD#GA.245@upnetnews05>
Source record: 138271

```
Like new R-10, NO GAPS, $350.00 shipped...
915-691-9808
```

4623. LOW VHF INTERNATIONAL OPEN

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19981113104716.25176.00001192@ng43.aol.com>
Source record: 138272

According to the MUF (maximum usable frequency) map at
http://solar.uleth.ca/solar/www/realtime.html

some paths to Africa, South America and the Pacific are open up to 41 MHz .
This means SKIP!!!
This message being sent at about 11AM Eastern Time

4624. Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Mac <NOREPLY@ix.netcom.com>
Message-ID: <364C5BB0.E7AF2A01@ix.netcom.com>
Source record: 138273
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

Anyone out there have any experience with
this issue?

I have 2 Pro-2004's both bought brand new,
and they worked fine for years. Both now
have developed the same set of symptoms...
When I key in a frequency such as 155.535,
the display goes to something weird like
861.612 or similar...

Tried the basic stuff, replaced the 9v
battery, reset the CPU, got a service manual
and looked at the power supplies, 5V and 30V
DC-DC converter look okay...

I am assuming that if I am two for two in
Pro-2004's with this issue, someone else must
have seen it also. Any ideas where to look
in the circuitrty or on the web for info
would be appreciated.

Remove the "NOSPAM" to reply to me directly,
or post here for others to benefit.

Thanks in advance,
Mac

4625. Re: $195 for BC895 XLT at CEI...What's Wrong?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <19981113112443.15386.00000397@ng106.aol.com>
Source record: 138274

Can you tell me what to put in to get to cei Thank yu Glen

4626. FS BC178 $60

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Jason <jason24@no.spam.here.jps.net>
Message-ID: <364c5eaa.0@blushng.jps.net>
Source record: 138275
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

For Sale---

Uniden BC178xlt Base scanner

100 channels

11 bands with aircraft
Weather Alert
Service search
Data skip
Covers up to 512MHz

$60 -incl. shipping within US

Comes with manual, power adapter, frequency list, antenna.

For more info see:
http://www.uniden.com/docs/product/prdetail.cfm?product=BC178XLT

E-mail if interested.

--
To reply via e-mail, delete "no.spam.here." in my address

--
To reply via e-mail, delete "no.spam.here." in my address

4627. Sony SW-7700 & Sanjean ATS-803A for Sale

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: n2rud@my-dejanews.com
Message-ID: <72hs03gur1@nnrp1.dejanews.com>
Source record: 138276

Two portable shortwave radios for sale --

1. Sanjean ATS-803A - $1OO, plus UPS shipping

Larger size (like Sony 2010), full-coverage (150kHz-30MHz), BFO/SSB, digital display, tuning knob, 4" speaker, FM w/ stereo on headphones, 9 memories, 24hr clock/alarm/sleep modes, runs on 6 D-cells and 2 AA-cells, comes with shoulder strap, AC power supply, box and manual. Excellent condition! Did the simple mod to eliminate chuffing - hear the DX. This radio got excellent/best-buy reviews in Passport to World Band Radio. Was also sold as the Realistic DX-440. Discontinued price was $150 ($200).

2. Sony ICF-SW-7700 (no, not the SW-77...) - $50, plus UPS shipping

Smaller, world band radio, AM/FM/LW/SW, digital, tuning knob, has large LCD showing tuning bands (like an analog radio) and also shows digital readout of frequency, includes Japanese FM band below 87 Mhz, runs on 4 AA-cells, has power and mono-earphone jacks, 24hr clock/alarm/sleep modes, 5 memories on each band, comes with nice faux-suede case and manual, no box. Very good condition. This radio makes a nice travel unit or gift for a beginning SWL. Amazingly easy and intuitive to operate.

If interested, send email to me at: ajninno@syr.edu

--
Anton Ninno, N2RUD
Syracuse University
Syracuse, New York

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4628. Re: Cordless, Cell, & Baby Monitors

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: starthnker@aol.com
Message-ID: <19981113115113.02723.00001571@ng90.aol.com>
Source record: 138277

>HE must of had a cheap lawyer if he is in jail for drugs because some
>listen to his cordless phone call

It wasn't a cell phone, it was a cordless phone. The police said they acted on an anonymous tip, not that they acted based on an overheard phone call.

Sorry I brought the whole thing up.

4629. Re: FT50RD or Q7A

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <dc1_9811130900@warpgate.com>
Source record: 138278

M> Both FT50RD and Q7A can receive these freqs. But which one is better in
M> terms of sensitivity and selectivity?
M> Thanks

You might get better answers to this question in the HAM Radio Echos!
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

4630. Re: Rail in Cal Desert/CHP WHite

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <dc2_9811130900@warpgate.com>
Source record: 138279

S> Can someone advise of some good railroad frequencies to use along the I-15 a
S> I-40 corridors from Bartsow to Las Vegas/Lauglin. Thanks.

Since the Railroad assignements are so small why not just scan their assigned band, 158.1 thru 162.0

--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

4631. Re: ICOM R-100 review?

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <dc0_9811130900@warpgate.com>
Source record: 138280

N> I would like to hear from those who've owned or used the ICOM R-100 Mobile
N> Receiver. I'll assume it's hot enough on VHF-UHF bands, so I'd really like
N> to hear more about it's performance on mediumwave AM/FM and shortwave.*I
N> know the R-100 is not a serious DX machine, but I'm like to have both
N> shortwave and VHF-UHF scanning in the car, and this looks the best unit
N> around. Comments? If you know of any better brand/model for use in a car,
N> speak up. The only other radio in the running is the Becker Mexico, which
N> has no VHF-UHF.

Since it is the ONLY game is town what comments are necessary??
Take it or Leave it, Your Choice!
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

4632. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-11-13 00:00:00 UTC
From: Tracey Levin* <tracey12@swbell.net>
Message-ID: <364C737C.6F8E@swbell.net>
Source record: 138281

Mike Derryberry wrote:
>
> It's probably not Radio Shack's decision. The government probably had a
> hand in this decision. Everyone seems so worried about cellular. Such a
> waste of time and money. Scanners will just get more expensive.
>
> Mike Derryberry
>
> DDT wrote:
> >
> > On 21 Oct 1998 01:55:09 GMT, jtward01@aol.com.nospam (JTWard01) wrote:
> >
> > >
> > >Because it was way too easy to receive images of cellular on the existing
> > >receivers in the 360-390MHz range.
> >
> > Tough shit!
> > You can usually hear only one side of cellular anyway.
> > Radio Shack can kiss my ass from now on.

Acutally, the government has not banned the mil band from scanners.
But, crappy Radio Shack has banned you from getting the schematics to
their scanners, and now, they are banning the mil frequencies from
scanners.
Soon, scanners will be back to listening to 1mhz to 40mhz or they will
simply go away.

4633. Re: F.S. scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: pixster@my-dejanews.com
Message-ID: <wgcid$$3cNG00$i72l73m$246fm241knnrp1$idejanews$icom$3e$j00000201@gratisnet.com>
Source record: 137932

In article <19981108191404.15847.00001170@ng76.aol.com>,
ddubsky@aol.com (DDubsky) wrote:
> f.s. 3- scanners. 2-u/bearcat 700 a s' both exlt cond. are
base/mobil.
has
> all the excs. 140.00 for both,or 75.00 each, firm!
> can they pick up the cell band

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4634. Re: Help with pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: allsafe@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E3B82$i473B6B52$kINVALID$icom$3e$j00000208@gratisnet.com>
Source record: 137933

Steve Dyer wrote:

> Hi,
> i have a pro 2006, i have owned for about four years. I have heard a
> lot of talk about using this scanner with a Computor. My Question is " Can
> anyone give me info on how to do this, i know that it needs an add in to
the
> scanner. Is there any one that sells AND installs ?

That would be Bill Cheek at bcheek@cts.com. Bill's real strong in the 2006 department and sells and/or installs the CE-232 computer interface. You can contact him for more info on plans, kit, or even fully installed & bench tested. Your choice.

Contact Bill at bcheek@cts.com

4635. Re: Video / scanners (RF) for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: pixster@rocketmail.com
Message-ID: <wgcid$$3cNG00$i364E4784$i294E25CE$krocketmail$icom$3e$j00000200@gratisnet.com>
Source record: 137934

ill give you 125.00 let me know for the pro 39

Mitchell Katz wrote:

> I have the following for sale. Postal Money orders ONLY, no checks.
> Shipping extra, paid by buyer:
>
> Citizen M329 2.9" Color LCD monitor with all access. NIB. Sell for
> $150.00
>
> Motorola Maxtrac 800, 35W mobile radio w/ desk mike $175.00 OBO
>
> RS Pro-39 200 channel handheld scanner, full 800MHz, sell $175.00 OBO
>
> 1 - 11mW, 650nm(very Bright) laser module with housing and switch. Much
> brighter than legal pointers, sell $100 obo
>
> 1 - 11mW, 650nm Laser module, 3VDC input with optional 5 degree or so
> line generating optic, AR coated lenses - sell $75.00
>
> 1 set ASOUND AS-691N Amplified speakers with power supply for computer,
> sell $10 plus shipping
>
> 1 - UNUSED, Seagate ST31276A 1.275 MB 3.5" HD, opened pacakge, but did
> not use, sell $75.00
>
> Allied Telesis, cenrecom 210TS - twisted pair transceiver (IEEE 802.3
> 10BASE t) sell $25.00

4636. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Andrew.Porrett@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364e3e67$i1806318$knews$3e$j00000210@gratisnet.com>
Source record: 137935

Mac <NOREPLY@ix.netcom.com> wrote:

>I have 2 Pro-2004's both bought brand new, and they worked fine for
>years. Both now have developed the same set of symptoms... When I
>key in a frequency such as 155.535, the display goes to something
>weird like 861.612 or similar...

This sounds like a problem in the memory subsystem, perhaps
a bad RAM chip or bad solder joint. Also check for clean
power on the logic board.

BBWOLF <bigbadwolf1@earthlink.net> wrote:

>I have a 2004 with a "flaky" problem too. Mine scans fine, and then
>for no apparent reason, goes berserk!! I turn it off for a minute
>or so and the back on, and everything is OK! (until it the next
>time) ?? I was told these radios have a history of "cold" solder
>joints. I haven't had I chance to get mine checked yet!

There is a very good chance that poor soldering is the culprit.
I'd start by redoing all the joints in the power supply area
on the main board. If this doesn't fix it, move on to the logic
board.

....Andy

4637. Re: I-95

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: KK4TL@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981115003132$i06480$i00001183$kng79$iaol$icom$3e$j00000214@gratisnet.com>
Source record: 137936

Since that stretch of road is known as Cocaine Alley, there's probably a lot
of
DEA and federal / state inter-agency comms but I would expect they are
encrypted.

4638. Durham Region Radio Group Update

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: David.Bate@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E3CCE$iE6B84DAB$ksympatico$ica$3e$j00000209@gratisnet.com>
Source record: 137937

The Durham Region Radio Group Ontario Canada web site has been updated.

--
David Bate Jr.
http://www3.sympatico.ca/david.bate/
Durham Region Radio Group
http://www3.sympatico.ca/david.bate/drrg/

4639. Re: scanners f.s.

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: pixster@my-dejanews.com
Message-ID: <wgcid$$3cNG00$i72l726$246fh241knnrp1$idejanews$icom$3e$j00000202@gratisnet.com>
Source record: 137938

In article <72k436$98a@newsops.execpc.com>,
george@execpc.com wrote:
> selling these scanners:
> bc200xlt asking 200.00
> bc2500xlt asking 275.00
> bc760xlt asking 200.00
> all will receive the complete cellular band
> george tucker
> p.o.box 18007
> milwaukee wi. 53218
> 414-466-4157
>
>

ill give you 125.00 for the bc200xlt thanks

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4640. Re: Relm MS-200

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Possum169@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114213137$i25176$i00001893$kng43$iaol$icom$3e$j0000020a@gratisnet.com>
Source record: 137939

Go to www.strongsignals.net, there are some user opinions there, some useful info...

4641. HELP with discriminator tap

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: joe22579@my-dejanews.com
Message-ID: <wgcid$$3cNG00$i72lmo3$24ijd241knnrp1$idejanews$icom$3e$j00000212@gratisnet.com>
Source record: 137940

I have had trouble making a discriminator tap for my PRO-51 portable scanner. Upon viewing Bill Cheeks Scanner Data Decoder FAQ, it showed that the chip to find was the following:

PRO-51 MC-3361BD IC-1 9

I found the chip, printed on top where the exact numbers listed above. I could not find any indication as to the IC-1 info. I found a printed line dot on the chip closer to the top left than the right, I am assuming it was indicating that pin one was on the top left.

The diagram below indicates what I found. The scanner back casing removed, the BNC connector would be on the left and the battery compartment on the right. Reading the chip in this position would allow it to be readable as versus being upside down.

IC CHIP PINOUT

Chip found has no Notch, or indent. It has a printed line dot as above.

According to documents I figured pin nine would be bottom right. Tapped this pin with a Tantalum high capacity 1.0uF 35 WVDC (272-1434A part number) attaching + side of capacitor to pin nine. Attaching a small wire to - side of capacitor and to Hot side of 1/8 female MONO jack. The other terminal for the jack was attached to a ground spot on the board.

When attaching a MONO 6' shielded patch cable (42-2387 part number) to female 1/8 3.5mm mini phone jack (274-251a part number) with the other end of patch cable to sound card, the software received no noticeable sound. The speaker on the scanner would still provide sound however at full blast on volume speaker sound was hardly noticeable. When patch cord removed speaker would function. When patch cord connected to original 1/8 headphone jack the software would see sound.

Also note the wire I used insulated wrapping wire 30awg (278-502), very small.

Does anyone have any ideas why this did not work? Did I find the right chip and or pin? I think I followed directions but does not work, I have checked connections and hookups several times. Could the small wire cause this problem? Any recomendations as to wire size to use?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4642. Re: Looking for an Aluminum Brief case for scanner and computer

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Doug.Davis@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$imgt32$i1288$24KL3$i10763$knews14$iispnews$icom$3e$j00000213@gratisnet.com>
Source record: 137941

In article <72koi1$d1e$1@excalibur.flash.net>, "Infotech"
<obostic@flash.net> wrote:
>Can anyone direct me to a reasonable source to purchase an aluminum brief
>case to house a scanner and computer.
>
>

Try Hosfelt Electronics 1-800-524-6464 VOICE
1-800-524-5414 FAX

Doug

--
You Could Be the Next Millionaire!
http://www.lottobanner.com/cgi-bin/321.pl?id=DO791

4643. FS: AR8200 unblocked

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Brian Parry <brian_parry@hotmail.com>
Message-ID: <2Nh32.2971$RM.784@typhoon-la>
Source record: 137942

I have an AR 8200, unblocked, new in box, for sale.
Asking $600

4644. Needed: Letcher County/Eastern Kentucky frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: mccullum@tgtel.com
Message-ID: <364da5a0.11798612@news.tgtel.com>
Source record: 137943

Looking for eastern Kentucky (specifically Letcher County) police and emergency frequencies

4645. bc890xlt mods

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: juilet717@aol.com
Message-ID: <19981114132519.16513.00000490@ng142.aol.com>
Source record: 138032

Does any one have any mods for this scanner ..thanks

4646. scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <72kib2$e6n@newsops.execpc.com>
Source record: 138033
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have available the following f.s
bc200xlt in box 200.00
bc2500 in box 275.00
bc760xlt in box 225.00
all are cell capable
george tucker
p.o.box18007
milwaukee wi.53218
414-466-4157

4647. Re: bc890xlt mods

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364DD89E.4244@worldnet.att.net>
Source record: 138034

Juilet717 wrote:
>
> Does any one have any mods for this scanner ..thanks

Check out the following FTP site:

ftp://ftp.qrz.com/mods/bc890xlt.txt

4648. Looking for an Aluminum Brief case for scanner and computer

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Infotech <obostic@flash.net>
Message-ID: <72koi1$d1e$1@excalibur.flash.net>
Source record: 138035

Can anyone direct me to a reasonable source to purchase an aluminum brief case to house a scanner and computer.

4649. Re: Police Frequencies 483.0-485.0? BC235xlt SVC Scan

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <evgGcyAE#GA.270@nih2naaa.prod2.compuserve.com>
Source record: 138036

Taylor Hively <taylor@NOSPAMislandparadise.com> wrote:
> ... Uniden Bearcat Trunktracker (BC235xlt) .... feature called a
> "service" scan .... I pick up what sounds like radios used by businesses
> .... Frequencies in particular are 483.8624 - 484.8875
> ... what frequencies and ranges of frequencies the "Service" scan feature
> scans?

You're hearing what is called the "T-Band". In certain US cities the FCC
has allocated parts of TV channels 14-20 for mobile radio use. In particular,
482.0125-484.9875 (part of TV ch 16) is available for multiple uses in
Boston, Dallas/Ft.Worth, Detroit & San Francisco and for only public safety
in Los Angeles.
Uniden programmed the BC235 with every possible frequency for which
there is a police authorization. If you want to know exactly what a service
scan encompasses, turn the squelch all the way down, press SVC and then hold
the up-arrow key. The radio will step through every one of the freqs, at
about 4/sec. If you watch carefully, you'll even see the mistakes (such as
the two just after 478.7375).
/* barry /&
mulligan@acm.org

4650. Re: Realistic 2042 with cell coverage???

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <72krs6tgl1@nnrp1.dejanews.com>
Source record: 138037

Last year at this time, you could buy either the European CPU or the
entire Logic Board from Javiation.......BUT, as of a few months ago,from
what I understand,Radio Shack got together with GRE and somehow presuaded
GRE to no longer sell the " Cellular Capable CPU or Logic Board " to
companys like Jonathans. (Javiation)
I think it really sucks but , what the hell can you do??
SeeYa,
Eddie Kosloski
scanist@acmenet.net

In article <19981114111722.03045.00000989@ng68.aol.com>,
shepgsd@aol.com (ShepGSD) wrote:
> I saw an overseas website selling Realistic 2042 with complete coverage from
> 25Mhz-1300Mhz. Is this possible through modification of the radio or have
they
> stuck another Pc board inside.
>
> I thought Ratt shack stuff was not cell modifiable. Anyone have any first
hand
> knowledge? The website is www.cbshop.com
>
>

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4651. moto wall wart for newer chargers

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72kuktvoo1@nnrp1.dejanews.com>
Source record: 138038

moto wall wart, 14.5vdc @ 700mA. used in many of the newer chargers. $10 ea shipped conus

robert cruz
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4652. Re: Rail in Cal Desert/CHP WHite

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <ubaBqABE#GA.310@ntdwwaaw.compuserve.com>
Source record: 138039

Tom.Walker@f211.n1000.z52.warpgate.com (Tom Walker) wrote:
> Since the Railroad assignements are so small why not just scan their
> assigned band, 158.1 thru 162.0

Perhaps because -
A) The range cited covers Industrial / Mobile Phone / Government /
Forestry / Trucking / Maritime / Broadcast remote pickup / etc.
The actual AAR channels cover 160.215 - 161.565 in the U.S.
or
B) The BNSF operates a major yard at Barstow with at least 18 active
frequencies, none of which are the road channel the poster wanted
(listening to the hump channel can be very boring, at least until
you hear the controller cry "Ooohhh, shit!!", followed by the sound
of crunching freight cars).

4653. Re: Newby question

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <364DF10B.FBE5AF87@cwix.com>
Source record: 138040

Should work quite well at those freqs you want to hear.
Good Luck ...

Mike

Sherman Stebbins wrote:
>
> I have a friend who is trying to talk me into buying a scanner.
> I noticed the scanner is will only accept frequencies like 991.700 the
> frequency I want to monitor is 460.9500 and 460.9205 The scanner is a
> (yuck puck) radio shack pro-38 can it monitor the frequencies listed?
>
> Thanks Sherm

4654. Re: UNIDEN EDACS SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <364df347.6829887@news.mindspring.com>
Source record: 138041

On Fri, 13 Nov 1998 03:47:11 -0500, "Ivan Ivanovich" <iivanovich@usf.com>
wrote:

>
>Al wrote in message ...
>>In article <19981112173600.09308.00000806@ng156.aol.com>, robdon33@aol.com
>>(ROBDON33) wrote:
>>
>>> I have heard from a web site that Radio Shack is planning a trunk tracker
>>> scanner with the Erricson EDACS capabilities sometime in the first or
>second
>>> quarter of next year. Stay tuned. ;)
>>Radio Shack's Trunktracker is made by Uniden...sorry
>
>
>
>The 150 channel Trunking scanner is not. This unit uses triple conversion
>and lacks the Uniden registered trademark "Trunk Tracker". Maybe they
>contracted with another OEM to produce the Erricson compatible scanner.
>
>Ivan Ivanovich
>

ALL of Radio Shack's trunking capable radios are made by Uniden. Open up
the box and you can read it on the circuit board.

Greg Knox

4655. Video / scanners (RF) for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <364DF8B9.C323AB22@bv.net>
Source record: 138042
Cross-posted to: alt.lasers,rec.radio.scanner,alt.radio.scanner,rec.radio.swap,sci.electronics,rec.video,rec.video.marketplace

I have the following for sale. Postal Money orders ONLY, no checks.
Shipping extra, paid by buyer:

Citizen M329 2.9" Color LCD monitor with all access. NIB. Sell for
$150.00

Motorola Maxtrac 800, 35W mobile radio w/ desk mike $175.00 OBO

RS Pro-39 200 channel handheld scanner, full 800MHz, sell $175.00 OBO

1 - 11mW, 650nm(very Bright) laser module with housing and switch. Much
brighter than legal pointers, sell $100 obo

1 - 11mW, 650nm Laser module, 3VDC input with optional 5 degree or so
line generating optic, AR coated lenses - sell $75.00

1 set ASOUND AS-691N Amplified speakers with power supply for computer,
sell $10 plus shipping

1 - UNUSED, Seagate ST31276A 1.275 MB 3.5" HD, opened pacakge, but did
not use, sell $75.00

Allied Telesis, cenrecom 210TS - twisted pair transceiver (IEEE 802.3
10BASE t) sell $25.00

4656. FS: Heathkit xtal blinking light

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <364DE87F.8637711C@flash.net>
Source record: 138043

GR-1132 8 channel blinking light scanner
clean all there works

has all 3 original antennas for low and high band and uhf h

has 482 mhz and 45 mhz xtals so it covers at least that range

has8 xtals in all

easy program just plug xtal and move jumper for each one to one of 3
positions

4657. 3950Khz...The ZOO of Amateur Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981114163641.20913.00000806@ngol06.aol.com>
Source record: 138044

Let's get ready to RUMMMMMMMBLE!

Tonight, 2200 hours EST, it's the continuation of amateur radio's greatest battle! The Great Liberty Net vs The Dirty Jammers. Hear all the action for yourself! Be PART of the action if you dare. Tonight on 3950Khz...the ZOO of amateur radio!

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

4658. moto NIB 800 ant

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72kv2b$3i$1@nnrp1.dejanews.com>
Source record: 138045

moto model # naf5058a duckie ant, sma mount, red. 1/2 wave on 800. new in box.
$10 ea shipped conus

robert cruz
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4659. moto wall wart for cell NIB

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72kvia$d3$1@nnrp1.dejanews.com>
Source record: 138046

moto wallwart 12vdc @200mA, mini barrel on end. used in late bricks and other moto phones, NIB $10ea shipped conus

robert cruz
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4660. FS: ICOM IC-R7000

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: ke6hny@aol.com
Message-ID: <19981114164954.20045.00000707@ngol02.aol.com>
Source record: 138047

I have an origional ICOM IC-R7000 communications reciever for sale at best offer. Works great but has a flakey display. Full recieve range of 25 to 1300mhz, manual included. Contact me if interested.

Richard Tidd
KE6HNY@aol.com

4661. WTD opto 456

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: AMBROSE <ambrose@carroll.com>
Message-ID: <01be1018$ebc57b40$890ae0c7@x.carroll.com>
Source record: 138048

Want opto 456 for 2006. $150.00 if nib thanks, AMBROSE in jersey.

4662. New Radio Hobby Web Page

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: anonymous <0@0.0>
Message-ID: <364E066F.58966BD1@0.0>
Source record: 138049

Click on this link: radio

4663. Re: $195 for BC895 XLT at CEI...What's Wrong?

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Eric Pekarek <ericpekarek@earthlink.net>
Message-ID: <72kusb$s84$2@holly.prod.itd.earthlink.net>
Source record: 138050

they have two web sights www.usascan.com and cei@usascan.com they
should have a internet special reference number
CB Varmint wrote in message <19981113112443.15386.00000397@ng106.aol.com>...
>Can you tell me what to put in to get to cei Thank yu Glen

4664. Re: Looking for an Aluminum Brief case for scanner and computer

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <364e18b3.3585009@news.thevision.net>
Source record: 138051

On Sat, 14 Nov 1998 14:18:11 -0600, "Infotech" <obostic@flash.net>
wrote:

>Can anyone direct me to a reasonable source to purchase an aluminum brief
>case to house a scanner and computer.
>
>

You might try a military surplus store or a surplus electronics
dealer. Try All Electronics:

http://www.allcorp.com

Or Alltronics:

http://www.alltronics.com

If you hadn't said "reasonable", I'd say try a photographic supply
store.

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4665. FS & WTB Pager Tone Reeds & Scanner Crystals

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981114181105.24916.00001036@ng25.aol.com>
Source record: 138052

For Sale and Wanted

If anyone needs any of the old Motorola Tone (pager) Reeds, here is what I have.

TLN6709 or KLN6209. Used in the Motorola Alert Monitors..The ones with the handle on the side of the unit. I have many of these Tone Reeds. Let me know what you need or lets trade if you have any. I need: 346.7 CZ, 524.8 GZ, 473.2 FZ, 697.5 G13

KLN6202B. Used in the Motorola Minitor Pagers. I have many MZ and GZ Tone Reeds. I need: 697.5 G13. I also have extra crystals for 154.415 to get rid of. Let me know what you need or if you have any, lets trade.

I Need Crystals for Scanners. I have some to get rid of also. Lets work out a trade if you have some you don't need. I need: 154.785, 154.175, 154,445, 155.325, 155.595, 155.490.

Thanks Everyone.
Dan
rsmtmn@aol.com
(651) 423-5796

4666. vVANCOUVER CANADA FOR CHRISTMAS

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: gqcat@aol.com
Message-ID: <19981114182649.01942.00000564@ng111.aol.com>
Source record: 138053

NEED FREQ FOR THE LOWER MAINLAND FOR VAN POLICE
FIRE CHILLIWACK FIRE POLICE
US CUSTOMS!!AT VANCOUVER AIRPORT
BORDER PATROL
LAST---VAN ISLAND POLICE FIRE
LADYSMITH DUNCAN AREAS
SNOW PLOWS ALSO
RON CATHERS

4667. Re: I-95

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19981114183526.14733.00001266@ng138.aol.com>
Source record: 138054

I know that Florida Highway Patrol in encrypted in the 800 MHz band.

4668. Re: LA Traffic Reports

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: none@nowhere.com
Message-ID: <364e16f1.102502971@news.uia.net>
Source record: 138055

Metro Traffic 450.90 MHz

On Sun, 08 Nov 1998 01:01:59 -0800, graffiti@hotmail.com (Graffiti)
wrote:

>Does anyone know of any frequencies for live Los Angeles traffic reports?

4669. Re: Video / scanners (RF) for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: pixster@rocketmail.com
Message-ID: <364E4784.294E25CE@rocketmail.com>
Source record: 138056
Cross-posted to: alt.lasers,rec.radio.scanner,alt.radio.scanner,rec.radio.swap,sci.electronics,rec.video,rec.video.marketplace

ill give you 125.00 let me know for the pro 39

Mitchell Katz wrote:

> I have the following for sale. Postal Money orders ONLY, no checks.
> Shipping extra, paid by buyer:
>
> Citizen M329 2.9" Color LCD monitor with all access. NIB. Sell for
> $150.00
>
> Motorola Maxtrac 800, 35W mobile radio w/ desk mike $175.00 OBO
>
> RS Pro-39 200 channel handheld scanner, full 800MHz, sell $175.00 OBO
>
> 1 - 11mW, 650nm(very Bright) laser module with housing and switch. Much
> brighter than legal pointers, sell $100 obo
>
> 1 - 11mW, 650nm Laser module, 3VDC input with optional 5 degree or so
> line generating optic, AR coated lenses - sell $75.00
>
> 1 set ASOUND AS-691N Amplified speakers with power supply for computer,
> sell $10 plus shipping
>
> 1 - UNUSED, Seagate ST31276A 1.275 MB 3.5" HD, opened pacakge, but did
> not use, sell $75.00
>
> Allied Telesis, cenrecom 210TS - twisted pair transceiver (IEEE 802.3
> 10BASE t) sell $25.00

4670. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Robert Jedlicka <rcmj@jps.net>
Message-ID: <364e3112.0@blushng.jps.net>
Source record: 138057
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

My screen was blank when I turned it on one day and ended up just turning it off and on a bunch of times till it had the proper readout. Now I just leave it on all the time and it is fine. I bought it new over 10 years ago and this is my first trouble.

Robert

4671. Re: Help with pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <364E3B82.473B6B52@INVALID.com>
Source record: 138058

Steve Dyer wrote:

> Hi,
> i have a pro 2006, i have owned for about four years. I have heard a
> lot of talk about using this scanner with a Computor. My Question is " Can
> anyone give me info on how to do this, i know that it needs an add in to the
> scanner. Is there any one that sells AND installs ?

That would be Bill Cheek at bcheek@cts.com. Bill's real strong in the 2006 department and sells and/or installs the CE-232 computer interface. You can contact him for more info on plans, kit, or even fully installed & bench tested. Your choice.

Contact Bill at bcheek@cts.com

4672. Re: invert program wanted

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <364E443A.E61EAB62@globe-net.net>
Source record: 138059

It is located at this link:

http://www.lpcom.com/download.htm

Robert
http://dune.globe-net.net/~rc123/Robert/

iggy wrote:

> hi mike in wv here
> i had a program called invert for descrambling speech inversion
> lost it
> can anyone help me to find a copy
> bopchawop@yahoo.com

4673. Re: Newby question

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <364E454E.CE5A7C60@globe-net.net>
Source record: 138060

Info for this scanner can be found at this link:

http://support.tandy.com/support_electronics/19817.htm

Robert

Sherman Stebbins wrote:

> I have a friend who is trying to talk me into buying a scanner.
> I noticed the scanner is will only accept frequencies like 991.700 the
> frequency I want to monitor is 460.9500 and 460.9205 The scanner is a
> (yuck puck) radio shack pro-38 can it monitor the frequencies listed?
>
> Thanks Sherm

4674. Re: Realistic 2042 with cell coverage???

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <364E4744.8659F9D2@globe-net.net>
Source record: 138061

The European version has a different microprocessor. Since cellular
freqs weren't outlawed there, they have been programmed into the
chip. The Euro chip is available for purchase to modify USA 2042's.

Speak to the "blokes" at:

http://www.javiation.co.uk/

Robert

ShepGSD wrote:

> I saw an overseas website selling Realistic 2042 with complete coverage from
> 25Mhz-1300Mhz. Is this possible through modification of the radio or have they
> stuck another Pc board inside.
>
> I thought Ratt shack stuff was not cell modifiable. Anyone have any first hand
> knowledge? The website is www.cbshop.com

4675. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Dudley Walsh <dudley@surfnetusa.com>
Message-ID: <364E6969.C24B5570@surfnetusa.com>
Source record: 138062
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

WOW I HAVE THE EXACT PROBLEM, I JUST LEAVE IT ON & LOWER THE VOLUME,
I THINK ITS THE ON/OFF SWITCH

Robert Jedlicka wrote:
>
> My screen was blank when I turned it on one day and ended up just turning it
> off and on a bunch of times till it had the proper readout. Now I just leave
> it on all the time and it is fine. I bought it new over 10 years ago and
> this is my first trouble.
>
> Robert

4676. New Radio Hobby Web Page

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: anonymous@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E066F$i58966BD1$k0$i0$3e$j000001f8@gratisnet.com>
Source record: 138063
Body handling: HTML body converted to readable text

Click on this link: radio

Click on this link: radio

4677. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Dudley.Walsh@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E6969$iC24B5570$ksurfnetusa$icom$3e$j00000215@gratisnet.com>
Source record: 138064

WOW I HAVE THE EXACT PROBLEM, I JUST LEAVE IT ON & LOWER THE VOLUME,
I THINK ITS THE ON/OFF SWITCH

Robert Jedlicka wrote:
>
> My screen was blank when I turned it on one day and ended up just turning
it
> off and on a bunch of times till it had the proper readout. Now I just
leave
> it on all the time and it is fine. I bought it new over 10 years ago and
> this is my first trouble.
>
> Robert

4678. Re: Looking for an Aluminum Brief case for scanner and computer

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: George.Vetterle@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364e18b3$i3585009$knews$ithevision$inet$3e$j000001fa@gratisnet.com>
Source record: 138065

On Sat, 14 Nov 1998 14:18:11 -0600, "Infotech" <obostic@flash.net>
wrote:

>Can anyone direct me to a reasonable source to purchase an aluminum brief
>case to house a scanner and computer.
>
>

You might try a military surplus store or a surplus electronics
dealer. Try All Electronics:

http://www.allcorp.com

Or Alltronics:

http://www.alltronics.com

If you hadn't said "reasonable", I'd say try a photographic supply
store.

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4679. Re: Bandercom is the best!

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Fishbags@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114220138$i19691$i00001922$kng15$iaol$icom$3e$j0000020b@gratisnet.com>
Source record: 138066

I, for one don't have a problem with someone getting a YUP from finland
but
the original post should have been labeled "look what a crappy hassle it is
to
be forced to get this item from overseas" not "bandercom is best "

4680. FS & WTB Pager Tone Reeds & Scanner Crystals

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: RSMTMN@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114181105$i24916$i00001036$kng25$iaol$icom$3e$j000001fb@gratisnet.com>
Source record: 138067

For Sale and Wanted

If anyone needs any of the old Motorola Tone (pager) Reeds, here is what I have.

TLN6709 or KLN6209. Used in the Motorola Alert Monitors..The ones with the handle on the side of the unit. I have many of these Tone Reeds. Let me know
what you need or lets trade if you have any. I need: 346.7 CZ, 524.8 GZ, 473.2
FZ, 697.5 G13

KLN6202B. Used in the Motorola Minitor Pagers. I have many MZ and GZ Tone Reeds. I need: 697.5 G13. I also have extra crystals for 154.415 to get rid
of. Let me know what you need or if you have any, lets trade.

I Need Crystals for Scanners. I have some to get rid of also. Lets work out a
trade if you have some you don't need. I need: 154.785, 154.175, 154,445, 155.325, 155.595, 155.490.

Thanks Everyone.
Dan
rsmtmn@aol.com
(651) 423-5796

4681. vVANCOUVER CANADA FOR CHRISTMAS

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: GQCat@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114182649$i01942$i00000564$kng111$iaol$icom$3e$j000001fc@gratisnet.com>
Source record: 138068

NEED FREQ FOR THE LOWER MAINLAND FOR VAN POLICE
FIRE CHILLIWACK FIRE POLICE
US CUSTOMS!!AT VANCOUVER AIRPORT
BORDER PATROL
LAST---VAN ISLAND POLICE FIRE
LADYSMITH DUNCAN AREAS
SNOW PLOWS ALSO
RON CATHERS

4682. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Robert.Jedlicka@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364e3112$i0$kblushng$ijps$inet$3e$j00000206@gratisnet.com>
Source record: 138069

My screen was blank when I turned it on one day and ended up just turning it off and on a bunch of times till it had the proper readout. Now I just leave it on all the time and it is fine. I bought it new over 10 years ago and this is my first trouble.

Robert

4683. Re: LA Traffic Reports

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Poster.Boy@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364e16f1$i102502971$knews$iuia$inet$3e$j000001fe@gratisnet.com>
Source record: 138070

Metro Traffic 450.90 MHz

On Sun, 08 Nov 1998 01:01:59 -0800, graffiti@hotmail.com (Graffiti)
wrote:

>Does anyone know of any frequencies for live Los Angeles traffic reports?

4684. Re: Rail in Cal Desert/CHP WHite

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: ROBDON33@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114200138$i29135$i00001918$kng41$iaol$icom$3e$j00000203@gratisnet.com>
Source record: 138071

LOL....that would really be something to listen to! ;)

4685. Re: I-95

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: ZOE205@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114183526$i14733$i00001266$kng138$iaol$icom$3e$j000001fd@gratisnet.com>
Source record: 138072

I know that Florida Highway Patrol in encrypted in the 800 MHz band.

4686. Re: invert program wanted

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Robert@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E443A$iE61EAB62$kglobe-net$inet$3e$j0000020c@gratisnet.com>
Source record: 138073

It is located at this link:

http://www.lpcom.com/download.htm

Robert
http://dune.globe-net.net/~rc123/Robert/

iggy wrote:

> hi mike in wv here
> i had a program called invert for descrambling speech inversion
> lost it
> can anyone help me to find a copy
> bopchawop@yahoo.com

4687. Re: vVANCOUVER CANADA FOR CHRISTMAS

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Robert.H..Eisner@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E1B0E$i5335$kworldnet$iatt$inet$3e$j000001ff@gratisnet.com>
Source record: 138074

GQCat wrote:
>
> NEED FREQ FOR THE LOWER MAINLAND FOR VAN POLICE
> FIRE CHILLIWACK FIRE POLICE
> US CUSTOMS!!AT VANCOUVER AIRPORT
> BORDER PATROL
> LAST---VAN ISLAND POLICE FIRE
> LADYSMITH DUNCAN AREAS
> SNOW PLOWS ALSO
> RON CATHERS

Check out the following URL:

http://www.bc1.com/users/cheply/Scanner/l-main.htm

4688. Re: question about BC-20/20

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Bob.Parnass, .AJ9S@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i72lccu$24mca$kssbunews$iih$ilucent$icom$3e$j00000207@gratisnet.com>
Source record: 138075

In article <uuMf7kDE#GA.214@upnetnews05> it was written:

>Bought a Bearcat 20/20 today
>because I needed a scanner that receives the air band.
> Does anyone know
>what the function of the switch marked *position A/B* is?
> Also, any idea how old this scanner might be.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with
40 channels and different CPU circuitry. A maximum of 20
channels can be scanned at one time. Reasonable number of
features. Service Search for Marine and Aircraft. LED
readout. Good scanner, but tinny audio.

The A/B switch selects between two different sets of 20 channels.
--
==========
=
Copyright 1998, Bob Parnass, AJ9S
parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4689. Re: LA Traffic Reports

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Poster.Boy@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364e4bb0$i2243144$knews$iuia$inet$3e$j00000211@gratisnet.com>
Source record: 138076

Metro Traffic 450.90 MHz

On Sun, 08 Nov 1998 01:01:59 -0800, graffiti@hotmail.com (Graffiti)
wrote:

>Does anyone know of any frequencies for live Los Angeles traffic reports?

4690. Re: Newby question

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Robert@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E454E$iCE5A7C60$kglobe-net$inet$3e$j0000020e@gratisnet.com>
Source record: 138077

Info for this scanner can be found at this link:

http://support.tandy.com/support_electronics/19817.htm

Robert

Sherman Stebbins wrote:

> I have a friend who is trying to talk me into buying a scanner.
> I noticed the scanner is will only accept frequencies like 991.700 the
> frequency I want to monitor is 460.9500 and 460.9205 The scanner is a
> (yuck puck) radio shack pro-38 can it monitor the frequencies listed?
>
> Thanks Sherm

4691. Re: REQ: Frequencies for Laguna Beach & Newport Beach

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: ROBDON33@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114200303$i29135$i00001920$kng41$iaol$icom$3e$j00000204@gratisnet.com>
Source record: 138078

Laguna Beach Police is 460.475 and
Newport Beach is 460.275.

4692. Re: Realistic 2042 with cell coverage???

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Robert@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E4744$i8659F9D2$kglobe-net$inet$3e$j0000020f@gratisnet.com>
Source record: 138079

The European version has a different microprocessor. Since cellular freqs weren't outlawed there, they have been programmed into the chip. The Euro chip is available for purchase to modify USA 2042's.

Speak to the "blokes" at:

http://www.javiation.co.uk/

Robert

ShepGSD wrote:

> I saw an overseas website selling Realistic 2042 with complete coverage from
> 25Mhz-1300Mhz. Is this possible through modification of the radio or have they
> stuck another Pc board inside.
>
> I thought Ratt shack stuff was not cell modifiable. Anyone have any first hand
> knowledge? The website is www.cbshop.com

4693. Re: 3950Khz...The ZOO of Amateur Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Doktor.Tripp@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364e4552$i2666572$knews$ialt$inet$3e$j0000020d@gratisnet.com>
Source record: 138080

On 14 Nov 1998 21:36:41 GMT, cbrambo@aol.com (CBRambo) said:

>
>Let's get ready to RUMMMMMMMBLE!
>
>Tonight, 2200 hours EST, it's the continuation of amateur radio's greatest
>battle! The Great Liberty Net vs The Dirty Jammers. Hear all the action
for
>yourself! Be PART of the action if you dare. Tonight on 3950Khz...the ZOO
of
>amateur radio!
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

Heheheh,, Saturday night 2200 net. Truely amazing. Listening to
someone yelling seig hiel over and over. This is just about as good
as listening to 27.1850

4694. Re: FS: ICOM R-10, NO GAPS ! , Like New, $350.00

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Talkyal@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114203522$i19690$i00001832$kng15$iaol$icom$3e$j00000205@gratisnet.com>
Source record: 138081

>From: "ddd" <afqar@email.msn.com>

>For sale Icom R-10, origianl box, manual, etc. NO GAPS!. Like New. $350.00
>shipped. 915-691-9808

Is it the R10-05 or the R10-10 ?

talkyal

4695. Re: FS:Like new Icon R-10, NO GAPS !

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: dickhughes@earthlink.net
Message-ID: <364cc7a0.289424537@news.earthlink.net>
Source record: 138082

If there are "no gaps" it will cover from 500 Khz to 1,300 Mhz
continuously. Also has FM, AM, WFM, USB, LSB and CW modes as
appropriate to the frequency.

Dick Hughes

On Fri, 13 Nov 1998 16:05:53 -0600, george <george@execpc.com> wrote:

>hello
>will this receive the cell phone band???
>
>
>ddd wrote:
>
>> Like new R-10, NO GAPS, $350.00 shipped...
>> 915-691-9808

4696. Re: Bandercom is the best!

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <19981113191855.00678.00000109@ng-fd1.aol.com>
Source record: 138083

>RADIO DAZE WROTE:
Last November, I bought a Yupi from Bandercom. I was somewhat nervous about....

>Then, a couple of months ago, the
>radio started to act up. I wrote.................

>They said to send it back to them.............

> I was worried about shipping it overseas.......

> Four weeks passed, and
>Bandercom had not received it.....................

>then I had the
>post office put a tracer on it.........................

>A week later.....................,

>After a couple of days, Bandercom wrote to say they couldn't find anything
>wrong with it.....................................

> A week passed, and they
>wrote me back today. They said.....................

HMMM..... sounds to me like the biggest headache & hassle you could
imagine. Just to beat somone out of a few bucks send your money to finland
and maybe you too can go through all this nonsense & be without your scanner
for a couple of months, people!!!

4697. Re: ICOM R-100 review?

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981113194542.13146.00001312@ng03.aol.com>
Source record: 138084

The audio is really muddy sounding in the vehicle even with an external speaker..I have mine in a 1986 toyota 4-runner with a fiberglass top which runs from the frontseats towards the rear of the truck. I used kitchen stickem type hooks and placed them all around the ceiling to hold a 50ft long wire. This worked great!!! The wire makes 5 revolutions around the ceiling of the truck. Watchout how you run your coax though. I ran mine along the passenger side of the truck and didn't know that the main engine "brain" box was located there. Lots of noise, s9+. Had to relocate the coax run from the dash to the end of the truck. On a scale of 1-10 and 10 being the best. I would say that the Icom is about a 6 on the scale for shortwave and mediumwave, and a -8 on longwave.
Dan

4698. Re: Question: Police Scanner Web Site

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: franesco.rinaldi@sauce.org
Message-ID: <364cd71c.2492510@netnews.worldnet.att.net>
Source record: 138085

On Fri, 13 Nov 1998 16:28:01 -0800, I got a note from "Jon & Sarah"
<sjevers@gte.net> :

>I was curious about the NYPD on the policescanner web site. Does anybody
>know what channels are being broadcast and what areas of NY I'm listening to
>?
>
>Thanks in advance,
>
>Jon
>sjevers@earthlink.net
> Believe it to be NYPD Special Ops Division 470.8375

Wanda

>

4699. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <72in5u$nm2@ssbunews.ih.lucent.com>
Source record: 138086
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

Last changed: October 18, 1998.

Lines changed since the previous issue are marked with a |
character in the right margin.

Introduction to Scanning
by Bob Parnass, AJ9S

[NOTES: This article may not be reproduced in whole or in
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publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a presidential candidate discuss strategy with his advisor from a 415 MHz radiophone in Air Force 1, or a team of G-men protect him while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip

using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046, allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000 channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS (Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna

Co., Inc. and is designed to cover both the 2 meter and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (828)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove-ent.com

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/hamradio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then

copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (828)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 9247 Glenwood Drive, LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins

Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain abbreviated business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 828-837-9200, www.grove.net) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. Early issues disappointed experienced scanner hobbyists, but it now has a good column on scanner modifications and has greatly improved its coverage of east coast frequencies since merging with NESN (North East Scanner News). The best scanner frequency

lists are often found in club publications, not commercial magazines, and are discussed later.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100. The PerCon Spectrum CDROM sells for $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM for $100. In the 1995 edition, fields are different than PerCon's Spectrum CDROM but the data appears to be of the same vintage. The licensee name and licensee city are used instead of the DBA (doing business as) name and transmitter city which makes query results confusing.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the

scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Peter Laws administers an electronic mail list read by over 700 hobbyists devoted to scanners and scanning. It's called "scan-l" and for more information, read:

http://www.wildstar.net/~plaws/scan/scan-l.txt

Clay Irving <clay@panix.com> administers a scanner electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

Meetings are usually held at:

- the Destiny Restaurant, on Rand Road, in Des Plaines,

- Philly's in the shopping center at the corner Rt. 83 and 53rd St. in Willowbrook,

- The Great Escape, on Irving Park Road, Schiller Park

and at other restaurants.

All meetings are held on Saturdays at locations announced
in advance. The next meeting is December 5, 1998 at
Philly's. The 1999 meeting schedule is: Febuary 6, April
3, June 5, August 1 October 2, and December 4.

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Locate & identify transmitters in your area with a color RadioMap(tm)

4700. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <72in6c$nm4@ssbunews.ih.lucent.com>
Source record: 138087
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 29, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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the author. It is posted twice monthly on the USENET groups
rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 813-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

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4701. How to Find Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <72in64$nm3@ssbunews.ih.lucent.com>
Source record: 138088
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

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character in the right margin.

HOW DO YOU FIND THESE SCANNER FREQUENCIES?

by Bob Parnass, AJ9S

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I am often asked, "How do you find these frequencies?"
This article answers the question in various sections:

Books
Magazines
Government Records
Web Sites
Federal Radio Stations
Radio Clubs
Do Your Own Sleuthing
What Makes Station Identification Difficult?
Examine the FCC License on Premise
Examine the Labels on Radio Equipment
Examine the Antenna to Determine Frequency Band
Equipment to Determine Frequency Usage
How Can I Determine To Whom I'm Listening? - An Example
Summary
Addresses

Books

The most convenient source of fire and police frequencies is the Police Call Plus, published each year in 9 regional volumes by Hollins Radio Data, and sold at Radio Shack and

larger book stores for under $13. Police Call Plus is basically a computer printout of FCC license information in the fire, police, local government, and conservation services in two lists: by licensee name within state, and by frequency. A few pages of local airport and nonsensitive federal government frequencies are included. Selected business frequencies are listed, too, but without callsigns and other details.

I highly recommend Richard Barnett's book, Monitor America, published by Scanner Master Corp. A 3rd edition is available from Grove Enterprises for about $30. It is crammed full of police, fire, local government, news media, sports, national park, and commercial broadcast frequencies for all 50 states. The information was compiled mainly from members of the Radio Communications Monitoring Association (RCMA), now defunt. Monitor America contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call Plus, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Scanner Master also publishes regional frequency guides for Illinois, Florida, Virginia, Massachusetts, New Jersey, and other states.

Aeronautical frequencies are covered in the Aeronautical Frequency Directory, written by Bob Coburn, W1JJO. Although most of the information is about civilian aviation, Bob included sections on military mid-air refueling and CAP. The 401 page third edition is available from Official Scanner Guides (P.O. Box 525-NS, Londonderry, NH 03053). The same publisher sells the Maritime Frequency Directory and frequency guides for several New England states. Some of these books are available through Radio Shack, too.

The longstanding source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range. Since the US government no longer offers frequency information for its own stations, and has never published sensitive frequencies, most of the information in Kneitel's book has been collected from listeners over the years. It

is certainly not complete, nor 100% accurate, but is a good book for this difficult to obtain information.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Magazines

Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times and the sensationalistic Popular Communications magazines.

Government Records

Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS).

These lists contain license information for the industrial (e.g. Illinois Armored Car, Pinkerton's Security, Joe's Towing, etc.), highway maintenance, commercial broadcast, aviation, common carrier, and maritime services, as well as for police and fire. For more info call NTIS at 703-487-4630.

Back in "the good old days," Grove Enterprises sold copies of some FCC microfiche files, and this was much cheaper than buying directly from NTIS. Grove no longer sells microfiche, but sells information on CDROM for $49 instead.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on both floppy disks and CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100.

The PerCon Spectrum CDROM sells for under $30 and contains a handful of fields for every FCC license in the US. However, Public Safety license information contained in the Winter 1996 Spectrum doesn't appear as up to date as in the 1997 Police Call Plus.

Spectrum works in DOS, Windows, and Mac environments. One can try restricted sample searches of the Spectrum CD for free via PerCon's web page at

http://www.perconcorp.com/db_srch.htm .

Companies have appeared which are "plugged into" the FCC licensing system and they sell computer time allowing on-line file access. They also sell paper copies of FCC information. Washington Radio Reports is one example. A monthly publication, it lists license applications made to the FCC. A few members of my scanner club subscribe and share the information with me.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Web Sites

If you have access to the World Wide Web, you can visit dozens of sites with local frequency lists. You can look up civilian aero frequencies for specific airports at: http://www.airnav.com/airports/.

Federal Radio Stations - Not Licensed by FCC

Since federal government radio stations are not licensed by the FCC, they are not listed in FCC microfiche. In 1981, a group of 60 radio hobbyists split a $1300 fee, and obtained 80 microfiche cards of 'sanitized' information about federal government radio stations under the Freedom of Information Act (FOIA). (See "The Government Giveth, the Government Taketh Away", by Richard Prelinger, in Monitoring Times, July 1982.)

Only 12 of the 21 information fields for each station were furnished. Fields like "Remarks", which indicate the exact usage of a channel (e.g. "Sky Marshall's Net"), and "Bureau", indicating agency subdivision (e.g. TAC within the USAF), were withheld. These 80 pages of microfiche were sold by Grove Enterprises for $25, but are no longer available from that source. Private entrepreneurs have been known to ask $125 or more for a set! In a step backward, the US Government insists it will no longer release this type of information - it is now 'classified'. (See "AFIO and the FOIA", by Bob Grove, in Monitoring Times, September 1982.)

For a reason unknown to this author, the government released a 1984 vintage set of frequencies allocated to the FAA. Perhaps this was a mistake, because the information is marked 'unclassified', but all fields are furnished, including some which indicate security related usage. Grove sold this set of 33 microfiche cards for about $13.

Two way radio equipment formerly used by the armed forces often appears for sale at hamfests. Less often, Secret Service and FBI radios appear there from time to time, too. When you see such equipment, look over the radio for a frequency label and write down the frequencies stamped on the crystals or channel elements. Make note of any service or property tags which specify the agency or military base which used the equipment.

Radio Clubs

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than a pile of magazines.

Since the early 1960s, I had been an amateur radio operator, and belonged to amateur radio clubs, but I never realized there were any scanner clubs! In 1983, I joined the world's largest scanner club, the Radio Communications Monitoring Association (RCMA), now out of business. There are several regional scanner clubs, spun off from the former RCMA, which hold regular meetings.

Another club which prints sensitive federal frequencies is the All Ohio Scanner Club. I enjoy its bimonthly publication, The American Scannergram, which is about 60 pages long. Although concentrating on Ohio, there is frequency information from other states, and plenty of product reviews and scanning tips.

More information is available on the WWW page http://aosc.rpmdp.com and from:

All Ohio Scanner Club
50 Villa Road
Springfield, OH 45503

Do Your Own Sleuthing

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio,

or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

What Makes Station Identification Difficult?

In most instances, FCC rules require radio users to identify their operations with FCC assigned call letters. Police and fire departments, especially those with trained radio dispatchers, seem particularly conscientious about station identification. Like commercial broadcasters, many of these stations identify on the hour and the half hour.

Some repeater stations have Morse code identification circuits which transmit call letters on a periodic basis, insuring compliance with FCC rules.

On the other hand, over 75% the industrial radio stations monitored within the last year ignore the FCC regulation, making it difficult for a listener to identify a station. Some stations may operate for years using the nondescriptive "base to mobile 2" or "Joe to base" protocol. One rung up the hierarchy are stations that identify using something like "Acme base to 107", giving the listener a clue for his log. If call letters are given, they are often rendered unintelligible by operators who fail to enunciate. The failure to identify is more likely due to sloppiness, rather than any attempt to hide station identity.

While not regulated by the FCC, federal government radio stations vary in the extent to which they identify their transmissions. Some federal stations do not have call letters. A nearby paging transmitter periodically transmits a voice recording announcing, "This is the Army Joliet Ammunition Plant." What more could a listener ask for?

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy. I use two modified Radio Shack CTR-75 recorders, a discontinued model.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at

the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

If you don't have a VOX recorder, consider a device like the NiteLogger II tape recorder controller, made by Benjamin Michael Industries. It connects simply between scanner and recorder and contains sound activation circuitry to trigger the recorder.

The following examples illustrate techniques I've used to derive new frequency information.

Examine the FCC License on Premise

I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the Bell Labs security office and the guard shack at Waste Management's Greene Valley Landfill in Naperville.

Examine the Labels on Radio Equipment

Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find Dymo or P-Touch tape labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret.

- At the annual Glenview Naval Air Station open house, I examined a military manpack radio being used by dispensary paramedics. The radio's tuning dial was set at 34.15 MHz.

- The Illinois Army National Guard displayed two armored personnel carriers at the local county fair, each equipped with VHF-FM and HF-SSB transceivers.

In addition to a tuning control (VFO), the VHF-FM radio had a set of channel select pushbuttons, much like those in a car radio. I asked a guardsman a few questions about the radio, and he demonstrated the channel preset feature. A panel above the channel pushbuttons was labeled with the frequencies: 32.055, 34.45, 35.35, 40.55, and 40.60 MHz.

- An Army National Guard UH1 helicopter was displayed at the Marseilles armory "open house". The public was

permitted to climb aboard, and observe the instrumentation and radio gear. A channel plate on the instrument cluster listed over a dozen frequencies.

Hobbyists are urged to exercise a modicum of restraint and good judgement. In New Jersey, a radio technician/hobbyist called to service a transmitter in a county building, noticed a new unattended repeater installation in the same room. Being curious about what frequency this repeater was on, he opened the access door to copy the frequencies from the radio's crystals. It turns out that this radio belonged to the US Secret Service, and opening the access door could have activated a "tamper alarm"!

The tech was skating on thin ice. He had nobody's permission to tamper with that equipment.

Another source of frequency information is as close as your nearest Radio Shack store. Some Radio Shack stores make a local frequency list available to assist their scanner customers. Be sure to ask. Stores located in shopping malls almost always know the mall security frequencies. I often check the frequencies programmed into the floor model scanners, too.

Examine the Antenna to Determine Frequency Band

You can often determine a transmitter's frequency band by the size and type of antenna used.

The Police Call Plus book contains sketches of antennas. Antenna catalogs are crammed full with antenna pictures and specifications and they are usually free. Contact Antenna Specialists (216-349-8400), Cushcraft (603-627-7877), Tessco (800-472-7373), Maxrad, Larsen Electronics (800-426-1656), and other companies in the land mobile equipment business.

Equipment to Determine Frequency Usage

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. Some models, including the Radio Shack PRO-2035, ICOM R7000/R7100, Bearcat 2500XLT, and Bearcat 250, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and

store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, another spectrum analyzer connected to a receiver IF stage, and a frequency counter for close-in work.

How Can I Determine To Whom I'm Listening? - An Example

While scanning the industrial frequencies in the 150 MHz range, a van driver was overheard communicating with "base" while driving around my town. The stations involved never used FCC call signs -- this would have made life a lot easier for me, and legal for them! (one may use FCC license microfiche, described earlier, to identify stations using call letters.) Transmissions were short and infrequent, so it was decided to tape record all transmissions on this frequency for several days to determine the station's identity.

During daylight hours, a modified Regency K500 scanner was left tuned to the target frequency, connected to a cheap tape recorder through a home built interface. Using a carrier operated relay, the tape interface supplied power to the recorder only during radio transmissions, so a day's worth of traffic could be compressed into a 45 minute tape.

Each day, the tape was played back and notes on names, locations, and activities mentioned during the day's transmissions were taken. The van driver appeared to be making daily stops at a local bank and two shopping malls. A Walgreen's store seemed to be the only stop at one mall. A few times, "base" ordered the van "back to the Training Center." There were frequent references to "guests checking out", "dropping a guest off", and "instructor[s] missing a class". At times, "base" spoke with "security", who must have been using a walkie-talkie as his signals weren't strong enough to hear.

Was this a hotel? Calls to the three local hotels revealed that none provides shuttle bus service to the shopping malls. A call to the Walgreen's, inquiring about bus service to the store, drew another blank. During my shopping trips, I began to pay closer attention to vans with antennas driving through the parking lots.

I was leaving the mall one day, when a week's effort paid off. A maroon and white van, equipped with a VHF-Hi

antenna, was dropping shoppers off at Walgreen's. A sign on the van's door read:

XYZ Central Training Center (XYZ is a pseudonym for the actual licensee name.)
Lisle, Illinois

I watched the driver pick up a microphone, and listened to him on my portable scanner checking back with his "base".

All the pieces fit: the "guests", the "classes", the "instructors". Mystery solved; I had been monitoring the customer training center for a large computer manufacturer. The training center has hotel rooms and dining facilities to accommodate students from out of state. As a convenience, shuttle van service is provided to local shopping malls.

Summary

Through books, government records, and radio clubs, scanner listeners can make use of frequency information compiled by others. Two-way radio users often fail to identify their transmissions properly, making it more difficult for listeners to know who they are monitoring. By examining radio equipment labeling, and monitoring and taping transmissions, scanner enthusiasts can unearth new information.

Addresses

Grove Enterprises
7540 Highway 64 West
Brasstown, NC 28902.
tel (828)837-9200
order line (800)438-8155

Official Scanner Guides
P.O. Box 525-NS
Londonderry, NH 03053.
tel (603)432-2615
order line (800)351-7226

Scan America
430 Garner Drive,
Suffield, OH 44260-1557

Scanner Master,
PO Box 428
Newton Highlands, MA 02161.
telephone 1-800-722-6701.

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Locate & identify transmitters in your area with a color RadioMap(tm)

4702. IL hamfest/computerfest calendar

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <72in6u$nm7@ssbunews.ih.lucent.com>
Source record: 138089
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.misc,rec.radio.shortwave

HAMFEST/COMPUTERFEST CALENDAR 1998 - NORTHERN ILLINOIS
last updated October 30, 1998 |

o Please report additions or changes to Bob Parnass, AJ9S, office phone: (630)979-5414, electronic mail: parnass@bell-labs.com. Thanks to Dennis Dale, Rick D. Wilson, Tom Harker, and ARRL for providing some of the information.

NOVEMBER 1998

Nov 22 (Sun), Wheaton, IL. GMRS Electronics Flea Market. Dupage County Fairgrounds. Sponsored by GMRS of Illinois, Inc. Admission $5. Kids under 12 free. Open for setup at 6:30 AM. Building doors open for buyers at 8 AM. Info: (815)756-3933 or (630)393-3937.

Nov 28 (Sat), Grayslake, IL. Computer Country Expo (see details below). Lake County Fairgrouds.

DECEMBER 1998

Dec 19 (Sat), Grayslake, IL. Computer Country Expo (see details below). Lake County Fairgrouds.

JANUARY 1999 |

Jan 24 (Sun) - Villa Park, IL - Wheaton Community Radio | Amateurs Mid Winter Hamfest - '98 at the Odeum Exposition | Center 1033 N. Villa Ave., Villa Park, IL. |

Info: Pat Byrne, K9JAU, 414 North Park Blvd., Glen Ellyn, IL | 60137. 630-545-9950. E-mail: k9jau@juno.com, | http://www.w9ccu.org (Held inside and is usually crowded. - | AJ9S) |

COMPUTER SHOW NOTES

Computer Central computer shows are held at the College of DuPage, Main Arena of the Physical Education Building Park Blvd & College Road, Glen Ellyn, Il. 847-940-7547. $5 admission with card, normal admission $6.00. Opens 9:30 am - 3:00 pm. See http://www.computercentralshows.com web site.

Giant Computer shows are usually held at the Orland Park Civic Center, 147th St. & LaGrange Rd., Orland Park, IL or at the DuPage County Fairgrounds, County Farm & Manchester Rds., Wheaton, IL. Admission is $6. Show hours are 9:30 AM - 3 PM. To get on the mailing list or get more information, call (847)974-3123. See http://www.giantcomputershow.com

Computer Country Expo is Lake County's largest computer expo. The event is held on designated Saturdays from 9:30 AM to 3:00 PM. This show features computers, supplies, games, parts, software, accessories, CD-ROM, monitors, diskettes, printers, keyboards, modems, disk drives, cables, expansion boards, services, and anything else in the domain of computers! Lake County Fairgrounds, Route 120 (Belvidere Rd.) & Route 45, in Main Exhibit Hall Building #1=9720,000 sq. feet of everything Computer! For a show map, exhibitor info, and discount coupon, visit the web site at http://www.ccxpo.com.

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Locate & identify transmitters in your area with a color RadioMap(tm)

4703. Improve the Squelch in Your Monitor Receiver

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <72in74$nm8@ssbunews.ih.lucent.com>
Source record: 138090
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

last changed June 11, 1998

IMPROVE THE SQUELCH IN YOUR MONITOR RECEIVER

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[NOTE: The first version of this article appeared in the RCMA Newsletter, December 1988. It may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, sci.electronics.repair, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.]

The squelch control in some FM monitor receivers is difficult to use because of too much hysteresis. The American Heritage Dictionary of the English Language defines hysteresis as the:

o "Failure of a property changed by an external agent to return to its original value when the cause of the change is removed."

It's like having play in a car's steering wheel, or backlash in a gear set. Too much hysteresis in a squelch circuit forces one to keep the squelch at a tighter setting, missing weaker signals when scanning or searching. The squelch hysteresis problem was first addressed in a 1984 article about the Radio Shack PRO-24 crystal controlled scanner.

Why do engineers design these circuits with any hysteresis? Basically, hysteresis prevents weak signals from "popping" the squelch open and closed rapidly, which would be very annoying to the listener. A squelch circuit with hysteresis requires a stronger signal to open the squelch than it does to keep it open.

Models cursed with too much hysteresis include the Uniden/Bearcat 800XLT and 760XLT, Radio Shack PRO-2003, PRO-2004, and others. Don't despair, the fix is simple for most radios. I've successfully reduced the squelch hysteresis by replacing a single resistor.

Hysteresis is usually implemented by providing feedback from the squelch gate input to output, through a resistor. The higher the resistor value, the less feedback there is, and less hysteresis. My modification involves replacing the "stock" resistor with a higher value resistor, as identified in the table below.

This technique does not apply to some of the newer Uniden models, because the squelch hysteresis is partially determined by firmware inside the processor IC.

This article cannot provide step-by-step instructions for each radio. I always encourage radio hobbyists to purchase the service manuals for their equipment. The most useful sections of the manual are the schematics and printed circuit diagrams. Good manuals will also describe the theory of operation and alignment procedures, and contain a complete parts list.

If your radio has too much hysteresis, and is not listed in the table, study the service manual. Motorola MC3357, MC3359, and MC3361 integrated circuits, which contain IF and squelch circuitry, are popular in scanners. In these receivers, look for the hysteresis resistor to be connected to these ICs.

Notes

1. The author cannot furnish modification information for other radios.

2. Don't attempt this, or any other internal modification, unless you are skilled in electronic servicing.

3. Make sure your receiver is disconnected from any power source before opening the cabinet.

4. If space permits, you can replace the stock resistor with a higher value variable resistor ("trimpot") and adjust to suit.

Table 1. Squelch Hysteresis Resistor In Selected Receivers

Squelch Hysteresis Resistor In Selected Receivers		
Receiver Model No.	Res-istor Value	Stock Comments
Radio Shack PRO-24	R35	33K replace with 220K. Located between pins 12 and 14

	of MC3357 (IC1)
Radio Shack PRO-2002	R197 47K try 220K.
Radio Shack PRO-2004	R148 47K remove R148
	or replace with 220K.
	On linear board,
	between pins 12 & 14
	of TK10420 (IC2)
Radio Shack PRO-2006	R152 33K try 100K or higher.
Radio Shack PRO-2022	R91 33K replace 33K
	with 220K.
	Between pins 12 & 14
	on IC-1 MC3361
Radio Shack PRO-2035	100K replace 100K
	with 220K.
	Between pins 12 & 14
	of TK10420 (IC-2)
Electra/Bearcat 220	R75 2.7M may be ok as is
Electra/Bearcat 20/20	R75 2.7M may be ok as is
Electra/Bearcat 250	R66 2.2M may be ok as is
Uniden/Bearcat 760XLT	R58 22K replace with 6.8K
	or other value.
	(select value for
	the particular radio.)
	Located on pin 14
	of MC3359P IC
Uniden/Bearcat 800XLT	R91 860K replace with 2.2M.
	Located on pin 14
	of MC3359P IC
Plectron P1	R81 180K may be ok as is
Plectron 700	R96 180K replace with 560K
_____	_____

References

1. "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

2. "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

3. "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

4. US patent 4,947,456, "Scanning Radio Receiver," granted August 7, 1990 to Noel D. Atkinson, William B. Ahlemeyer, and Ben F. McCormick, inventors. Assigned to Uniden America Corporation.

5. "Product Review: The Radio Shack PRO-2035 Scanner --
How Does It Compare with the PRO-2006?," by Bob
Parnass AJ9S, Monitoring Times, January 1995.

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Locate & identify transmitters in your area with a color RadioMap(tm)

4704. Repair Tips for Bearcat Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <72in6i$nm5@ssbunews.ih.lucent.com>
Source record: 138091
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: November 5, 1998. |

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: BEARCAT SCANNER RADIOS

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groups rec.radio.scanner, alt.radio.scanner,
sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

The original Bearcat scanner line was manufactured by
Electra Company, a division of Masco Corp of Indiana. In
the mid 1980s, Uniden, a Japanese company, bought out the
Bearcat scanner line and Uniden's first Bearcat scanner was
the BC800XLT model.

Most of the models discussed in this article are
base/mobile units made by Electra during the 1970s and
1980s although some of the capacitor failures occur in the
Uniden BC800XLT, too.

Electra stamped all of its scanners with a manufacturing
date code on the rear of the cabinet. The code is comprised
of a single character (C = Cumberland, Indiana, P = Puerto
Rico), followed by four digits denoting year and week the
radio was built. For example, "P8422" denotes the radio was
made in the Puerto Rico factory during the 22nd week of
1984.

One way to roughly estimate a radio's age is to examine the
4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most

recent date stamp.

Schematics, Owner's Manuals, and Parts Available

The re-incorporated Electra Corporation is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 11915 E. Washington St., Cumberland, IN 46229. Phone 317-894-3229.

I cannot furnish schematics, manuals or parts. To order a user manual for an Electra/Bearcat scanner from Uniden, call (800)235-3874 extension 2553.

Some schematic diagrams may be obtained from Uniden/Bearcat's parts department, (800)297-1023. Uniden currently charges a flat rate of $54 for scanner repairs. They will repair and return "out of warranty" items without an estimate unless the repair charges exceed the flat rate charges.

The phone number for repair is (800)297-1023, too. I recommend you call repair before sending the broken scanner. Items for repair via UPS (include receipt if still under warranty) are usually sent to:

Uniden America Corp.
4700 Amon Carter Blvd.
P.O. Box 95002
Fort Worth, TX 76155

If Uniden doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

Common Construction

Most of the classic, metal-cased Bearcat base/mobile models were built using two printed circuit boards:

1. a "radio board" containing the synthesizer, RF, IF, and audio stages, and
2. a "feature board" containing the microprocessor controller and memory circuitry which gave each model its own personality.

Although there are various vintage radios boards, they all have similar circuitry.

Bad Solder Joints Common

Before addressing specific symptoms, circuit boards in the malfunctioning scanner should be inspected for poor solder joints.

The Electra/Bearcat BC350, BC300, BC250, BC220, BC20/20, BC211, BC210, and BC210XL models were hand assembled, and every one I've serviced had several connections that were either soldered poorly, or not soldered at all.

Resoldering joints on the ribbon cable connecting the RF and keyboard logic circuit boards in a BC250 attenuated the microprocessor/synthesizer hash noise noticeably.

A Bearcat 20/20 was experiencing periodic loss of memory on some, but not all channels. When the problem occurred, the frequencies on some channels would be completely changed. On other channels, the frequency would still be intact, but the channel would be locked out, and the delay toggled from "on" to "off". Some channels were not affected.

The 2 "AA" memory backup batteries, and their holder, tested good. Much time was spent tracing logic, heating and cooling components, and making voltage measurements.

One of the secondary leads from the power transformer was connected to the main circuit board through a hole drilled through foil traces on both the top and bottom sides of the board. A close examination revealed that this lead had been soldered only on the top of the board - the bottom side had never been soldered.

Soldering the lead on both sides of the board solved the memory loss problem.

Matt Roberds fixed a BC220 which experienced memory loss if power was removed by resoldering the positive wire to 2-AA battery holder.

As built, the BC220 logic board is grounded only through its mounting screws. In the BC220, Matt recommends adding real wire ground jumpers from the main board to the feature (logic) board to fix grounding problems.

Symptom: Blank Display

The BC300 scanner, and several other Bearcat models, employ a switching type power supply stage to generate plus and minus voltages in excess of 20 volts DC. When this switcher fails to function, the display goes blank, but the squelch control appears to work, and white noise can be

heard in the speaker.

In almost a dozen of the BC300 and BC800XLT scanners I've fixed, C98, a capacitor in series with the primary of the switching transformer failed, causing the output of the supply to drop below the level needed to power the display. The switching transformer is mounted on the RF circuit board, and is much, much smaller than the main power transformer, which is usually fastened to the metal chassis. See March 1996 Monitoring Times magazine for BC800XLT capacitor locations and repair information.

The 22uF/16V capacitor used for C98 in early BC300s was marginal, and was replaced with a 47uF/25V capacitor in later units.

Jim Craig replaced a 22uF/35V C98 capacitor to repair his BC210XW.

Paul Grohe replaced a failed C98 with a low ESR (equivalent series resistance), high frequency, switching regulator grade capacitor, e.g. a Panasonic HF series capacitor. He also recommends adding a 0.1 ceramic capacitor in parallel with C98.

I replaced the 22 uF capacitor in the switching power supply stage of a BC210XL which caused the same symptom. Other capacitors in the switcher stage have failed. C114, a 4.7 uF/35V tantalum capacitor failed in at least one BC250, causing the display to blank.

A more sinister problem affects the switcher in earlier models. The switching supply stage in the BC250 and original BC210 is driven by a clock signal derived from a custom Exar NC57902 divider integrated circuit (designated IC6 in the BC250 scanner). I've seen this divider IC fail in several BC250s, causing a blank display (except for a decimal point in the BC250's rightmost digit). This custom IC is no longer available from Uniden.

Failure of IC9, the 9 volt NJM78M09A regulator in a BC800XLT is another cause of a blank display.

Symptom: Invalid Frequency Displayed

A common Bearcat 250 malady is manifested by an invalid frequency displayed on the readout. This condition is temporarily "cured" by unplugging the AC line cord from the wall, then replugging it. This condition is symptomatic of a power supply problem in which Q204, a Texas Instruments TIP-29 located on the feature circuit board, fails.

A Philips ECG291 will work as a substitute for the TIP-29. Don't try a Radio Shack substitute, it hasn't worked. See Martin Toomajian's article, "Bearcat 250 Erratic Display Cure", in January 1987 Monitoring Times.

A similar problem in the Bearcat 20/20 was discussed previously in the section on bad solder joints. |

Matt Roberds repaired the Montgomery Wards version of a | BC220 and contributed these insights: |

"I did add some heat-sinks, but you have to be careful what | you do with the TIP29 on the logic board. I added a long, | flat heatsink to it and immediately created a whine in the | audio. I didn't use an insulator, as this was a temporary | first-try. As far as I can tell, the heatsink was | radiating noise from the logic board into the front end on | the radio board, which ended up being just below the | heatsink. Bypassing the TIP29 (a voltage regulator) with | disc ceramics didn't work; using a smaller heatsink and an | insulator fixed the problem." |

"There is also a 220 ohm 1/4 watt resistor on the logic | board. It feeds the TIP29 from the main +16v supply. It | looked a little crispy. I pulled one end and measured the | current through it and it was about 30-35 mA. This works | out to right at 0.2-0.25 watt dissipation. I didn't have a | higher-wattage resistor, so I substituted 2 470-ohm | resistors in parallel."

Symptom: Squelch Won't Eliminate White Noise

Most Uniden/Bearcat base/mobile scanners feature an AUTO squelch position, actuated by rotating the squelch knob fully counter clockwise. The BC350 used a separate pushbutton switch for this purpose. These scanners use a flimsy potentiometer (designated R81 in BC300s) internally mounted on the RF circuit board, to set the level of signal required to open the squelch when in the AUTO position. This pot also has an effect on the squelch action in the non-AUTO mode, and determines at which point the squelch knob must be positioned in order to silence the radio.

Although the potentiometer is adjusted at the factory, changes in component values due to aging often necessitate readjustment of this internal pot. Misadjustment of this pot has been the cause of "no squelch" complaints in two BC300s and a BC250 I fixed.

Another squelch failure is due to a blown transistor that acts as the electronic switch in the squelch circuit. I replaced this transistor in only one BC300, so I don't know if this is a common problem.

Symptom: Scanner Completely Dead

In Bearcat scanners using an internal power supply (e.g., BC350, BC250, etc.), the main power transformer is connected directly to the AC line. Since the on/off switch is on the secondary side of the transformer, current flows in the primary as long as the AC line cord is plugged into an active AC outlet. These transformers contain an internal circuit breaker, not visible without unwinding (destroying) the transformer. The internal breaker is known to fail prematurely in a batch of Bearcat power transformers.

If your scanner is completely dead, check the primary of this transformer for an open circuit condition.

Symptom: Keyboard Bounce

After much use, the Chromerics keyboards in Bearcat scanners start to wear out. The first sign of trouble is usually keyboard bounce on the most frequently used key, e.g., the MANUAL key. Replacement keyboards are usually available from UNIDEN, but replacement requires dexterity, as one must take care not to tear the flat, flexible strip connecting the keyboard to the logic board.

Symptom: Keyboard Completely Unresponsive

The keyboard matrix is "scanned" by the microprocessor. Another problem is when none of the keys seems to function; the receiver just keeps scanning in spite of key depressions. I found this condition in a BC210XL scanner owned by a heavy smoker. Perhaps nicotine smoke was to blame, as the resistance between two input port pins on the microprocessor was down to about 1000 ohms, fooling the microprocessor into believing that a key was stuck in the "down" position. Scraping the circuit board between the two pins with an X-Acto knife fixed the problem.

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. Gary Bean reports he substituted a 2SA1298 for Q201 and it worked fine. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

BC9000XLT: Loss of Sensitivity

John Ward has fixed two BC9000XLTs which suffered from "low sensitivity." He fixed the solder joint where the antenna jack connects to the circuit board. In both cases the tab from the board was on the opposite side of the jack from where the little blob of solder applied at the factory was located.

It was an intermittent problem that depended upon the position of the antenna cable - if the weight of the cable placed tension on the jack in one direction contact was made and the radio worked fine. If the cable placed tension on the jack in the opposite direction contact was lost and so was reception. The gap was barely noticeable.

Other Problems

Complaints of low audio output and occasional microphonics in three Uniden/Bearcat 800XLTs were caused by a bad 47 ufd electrolytic capacitor in series between the external speaker jack and audio amplifier.

Andy Domonkos reports he often uses a tape recorder connected to a Uniden/Bearcat BC890XLT. RL-1, the carrier activated relay inside the BC890XLT wore out. Andy found the identical relay sold at Radio Shack (part #275-232) and says the BC9000XLT uses the same relay, too.

Replacement Bulbs for BC760XLT

The Uniden BC760XLT's SCAN, MAN, PRI, and HOLD buttons are illuminated by "grain of wheat" type incandescent bulbs. Gary Saffer reports that the bulbs and buttons are located on a small printed circuit board which sits behind the radio's face plate. Gary unsoldered the burned out bulbs in his radio and replaced them with 12 volt Radio Shack bulbs (#272-1092c). They should last a long time when

powered by the 8 VDC supplied by the BC760XLT.

Open Resistor in BC140

Robert Casey fixed his deaf, 16 channel Bearcat BC140 scanner. A 10 ohm resistor had opened that fed a circuit that generates 22V for the varactor diode tuner circuits. Without the 22V, there was no tuning of the local oscillator and front end, and no reception. What he did was compare voltages to a second working BC140.

Sources for Replacement NiCd Battery Packs

Replacement NiCd battery packs and inserts for the BC100XLT, BC200XLT, BC2500XLT, BC3000XLT, and other scanners are available from Uniden. I've purchased them at lower cost from:

1. Mr. NiCd - E. H. Yost and Company, 2211-D Parview Rd., Middleton, WI 53562. tel. (608)831-3443. email ehyost@midplains.net

2. Battery-Tech Central, 2818 Southland Street SW, Cedar Rapids, IA 52404-4141. tel. (800)267-3087 or (319)364-0855. email rlassoc@inav.net

Batteries Plus has stores across they country and some have rebuilt Uniden NiCd packs for under $20.

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Locate & identify transmitters in your area with a color RadioMap(tm)

4705. Repair Tips for Radio Shack Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <72in7b$nm9@ssbunews.ih.lucent.com>
Source record: 138092
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

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REPAIR TIPS: RADIO SHACK SCANNER RADIOS

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ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

Radio Shack has been selling scanners and monitor receivers
under the Realistic and Radio Shack labels for over 30
years. Most of them were manufactured by General Research
Electronics of Tokyo, though many newer models are
manufactured by Uniden.

The date of manufacture is usually printed on a gummed
label on the scanner as well as the cardboard box. A code
of 12A5, means the scanner was made in the 12th month of
1975, 1985, or 1995, for example.

There's another way to date Radio Shack scanners
manufactured by Uniden. The first digit of the long serial
number is usually the last digit of the year of
manufacture.

Another way to roughly estimate a radio's age is to examine
the 4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most
recent date stamp.

Schematics, Owner's Manuals, and Parts Available

I cannot furnish schematics, manuals or parts. Service manuals for most Radio Shack scanners sold through mid-1997 may be ordered through your local Radio Shack store.

If Radio Shack doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

Parts lists for recent and many older models are available on line at: http://support.tandy.com. Parts may be ordered through Tandy National Parts, telephone (800)442-2425 or (817)870-5600, or through your local Radio Shack store

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022, PRO-2004, and PRO-2005/6 is implemented by an electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is designated EL-501, and is identified by Radio Shack part #10800050. A new EL panel can be ordered through your Tandy National parts (see above) or local Radio Shack store and sent to your home. Radio Shack no longer sells replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care and patience. Purchase a service manual, and study the exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the speaker unplugged from the main board. The front panel assembly must be removed from the chassis by removing 4 flat head screws, 2 on each side. You need not disconnect all the wiring harnesses, though you might have to unplug one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on the back of the front panel, located near the back of the squelch control. Two ground braids must be temporarily disconnected by removing the screws which fasten them to the chassis. After removing the volume and squelch knobs, you must remove 8 small screws which fasten the plastic front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil type leads soldered to the display board. It's easier to cut the two leads from the old EL panel before unsoldering. A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

GRE-Built Portables: Worn Out Keypads

The keypad on late model GRE-made Radio Shack portables, e.g., PRO-39 and PRO-43, can become unreliable after prolonged use. The best repair is to replace the rubber keypad instead of trying to restore contacts using chemicals. A replacement rubber keypad may be ordered inexpensively through Tandy National Parts or your local Radio Shack Store.

PRO-43: Loss of Audio

Early PRO-43s were built with a 200 mW speaker (mfr's part #EAS-3P123A). The voice coils in some of these speakers have opened, resulting in lack of audio output, though audio is still available from the earphone jack. A more capable 500 mW speaker is available through Tandy as replacement (EAS-3P127).

PRO-43: Freezup

If you attempt to lock out all 20 channels in a memory bank, then scan only that bank, your PRO-43 will freeze up and be placed into a catatonic state. Use the procedure documented in the PRO-43 user manual to fully reset the scanner. This will "break the trance," but all the memory channels will be cleared.

PRO-2004: Dead

If your PRO-2004 is completely dead, check R235, a 1 ohm, 1 watt resistor mounted vertically on the main board.

PRO-7A: Channels 1 - 4 or 5 - 8 Dead

If the first or last 4 channels in your 8 channel PRO-7A crystal scanner are not working and the lamps for those channels won't light, replace IC4 or IC5 (type 7400A).

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4706. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <72in6o$nm6@ssbunews.ih.lucent.com>
Source record: 138093
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: May 27, 1998 |

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Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz
band, so there were versions optimized for each portion of
the VHF-low band. There were different versions to cover
low and high "splits" in the VHF-high band, too. For
example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49,
and 49 - 54 MHz versions. There are two VHF high band

versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Minimum Volume Setting

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137

telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone
(800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

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4707. FAQ - Scanner Radio Review Briefs

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Message-ID: <72in7i$nma@ssbunews.ih.lucent.com>
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SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

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Abstract

This article contains product review summaries for more than 70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor receivers of various brands in my collection. This article describes a few of the FM receivers in my collection, and other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass, Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass, Monitoring Times, May 1995.

I have published full length reviews and modifications of these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Feb 1996 - Radio Shack PRO-2042
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Oct 1996 - Radio Shack PRO-2046 mobile
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable
Sep 1997 - Stridsberg Engineering receiver multicoupler,
G/Wiz board for EDACS trunked scanning
Oct 1997 - Radio Shack PRO-67
Nov 1997 - Sporty's JD-100 Air Scan
Dec 1997 - Uniden/Bearcat BC895XLT Trunktracker
Mar 1998 - RELM MS-200 mobile
Apr 1998 - RCA RP-6150 portable
May 1998 - Radio Shack PRO-2050 base Trunktracker
Jun 1998 - Opto DC442 CTCSS/DCS/DTMF display
Aug 1998 - Sony SC1PC portable
Oct 1998 - AOR AR8200 portable
Nov 1998 - Alinco DJ-X10T portable

Note: Reprints of Monitoring Times articles are available for $3.00 each plus a self-addressed stamped envelope from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902, tel. (800)438-8155. I don't receive any part of this reprint fee.

AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech

inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally generated noise results in broad birdies on AR2700 tested. Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW, FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996, for a review which includes quantitative test results.

ICOM

R-10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with

little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot be disabled. Can only scan one memory bank or all banks, not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997, for review which includes quantitative test results.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts of the spectrum much easier than using the SEARCH mode on conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the

schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band. Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great searching performance. See "ICOM R8500 Receiver," by Bob Parnass, in Monitoring Times, January 1997, for a review which includes quantitative test results.

UNIDEN/BEARCAT AND ELECTRA/BEARCAT

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel

interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized service is no longer available. I have four of these units. DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion, 254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at http://www.grove-ent.com for a review which includes quantitative test results.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen,

police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older Bearcat scanners. Good sensitivity. Lots of audio. Good internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent display produces audible whine which may be annoying in a quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact. Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as federal portions of vhf and uhf bands. Fewer birdies on vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch adjustment - can be improved by changing one resistor. Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC895XLT TrunkTracker(Uniden): 1997 vintage. Base with 300 channels in 10 banks. Covers military air band, but other frequency coverage is limited compared with the BC9000XLT. Predetermined AM and NFM modes not selectable. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. Weather alert siren. Built-in CTCSS decoder and tone finder. A query feature identifies duplicate memory channels. Test unit scans 85 channels/sec and skips empty channels. Triple conversion, 380.8 or 254.4, 10.85, and 0.45 MHz IFs. 800 MHz images in commercial and military air bands attenuated over 35 dB. For technical test results and a review, see "The Uniden Bearcat BC895XLT," by Bob Parnass, AJ9S, in Monitoring Times, December 1997.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob.

Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during search. Delay and attenuator independently programmable for each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted 8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

REGENCY

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging

capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10 channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88 -108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RCA

RP-6150: 1997 vintage. No frills, good performing portable. 200 channels in 10 banks. No military aircraft frequency coverage. Triple conversion and a flexible battery arrangement. Lacks duplicate channel detection, search skip, and empty channel lockout features of newer designs. Our sample isn't super sensitive at 470 - 512 MHz and has some intermod around the VHF railroad channels but is generally more resistant to image problems than the BC230XLT. For technical test results and a review, see "The RCA RP-6150 Portable," by Bob Parnass, AJ9S, in Monitoring

Times, April 1998.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. See "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997, for a review which includes quantitative test results.

MS200: 1998 vintage. Made in USA. 200 channel mobile with alpha labels. CTCSS and DCS decoding squelch. Programmable via PC using supplied software. Low contrast, LCD display. Keypad backlit for night programming. Rear panel tape audio jack. Test unit had lots of intermod on VHF-high band. IFs are 280 and 0.45 MHz. See "The RELM MS-200 Scanner," by Bob Parnass, AJ9S, in Monitoring Times, March 1998, for a review which includes quantitative test results.

RADIO SHACK

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50 frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn

on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range. IF frequencies are specified at 608.005 - 611.2 MHz, 48.5 MHz, and 455 kHz.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," by Bob Parnass, AJ9S, in Monitoring Times, August 1997, for a review which includes quantitative test results.

PRO-67: 1997 vintage. Good portable 200 channel scanner using up conversion. Replaces PRO-51 and has better image rejection and super fast scanning. Service Search lacks police frequencies. Fixed AM/NFM modes and step sizes. Can lock out up to 20 frequencies during a search. Can recharge AA cells within the scanner. Frequencies adjacent to the cellular phone bands censored so our PRO-67 will not receive 868.9625 or 823.9625 MHz. Intermediate Frequencies are 254.4, 10.85, and 0.45 MHz. See "The Radio Shack PRO-67," by Bob Parnass, AJ9S, in Monitoring Times, October 1997, for a review which includes quantitative test results.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt

alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Somewhat prone to intermod in the 460 MHz range. Cellular images throughout the 847.6 - 869 MHz range. See September 1996 Monitoring Times for modifications.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass, AJ9S, in Monitoring Times, January 1995.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz. Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob

Parnass, AJ9S, in Monitoring Times, February 1997, for a review which includes quantitative test results.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996, for a review which includes quantitative test results.

PRO-2050: 1998 vintage 300 channel Motorola trunk system tracking base made by Uniden. Tight front end. Excellent performance. Chassis-less, plastic construction. Squelch and volume knobs too close and Manual key is hard to find. IFs are 380.7 (approx.), 10.85, and 0.45 MHz. AM and NFM modes are factory set and not selectable. 300 channels in 10 banks and a 2 second rescan delay may be programmed on a per channel basis. Query feature identifies duplicate memory channels. Our PRO-2050 scans at 78 channels/sec., skipping over empty channels. 10 priority channels. Up to 50 frequencies may be locked out from limit search. A single pair of limits may be programmed for a limit search. No Direct key or direct search facility. Factory preprogrammed frequencies for police, fire/emergency, commercial air, public service, and weather, but not marine. See May 1998 Monitoring Times for a review which includes quantitative test results.

SONY

SC1PC: 1998 vintage. Good RF and audio performance. Covers 25 - 1300 MHz, minus cellular phone. Selectable step size and mode. Computer control and downloading with software and PC cable provided. Powered by ordinary AA batteries. Provided CDROM includes both the scanner control program and the multi million record PerCon FCC license database. 10 banks ("pages" in SONY parlance) of 30 channels each. Per-channel 2 second rescan delay. Unlike the ICOM IC-R10, you can scan any combination of memory banks. You can lock out ("skip") memory channels from scanning. The frequency stored in a skipped channel will also be skipped during searches. One priority channel checked every 5 seconds. SONY's limit search is restricted to one pair of search limits, though computer control expands this to 20 linkable pairs. Band search lets you search through 17 bands

programmed at the factory. Service search. A cache, termed Intelligent Memory, stores the last 10 unique frequencies that were active for longer than 5 seconds each. IFs (in MHz) are 600 (below 370 MHz), 232.5 (above 370 MHz), 45.0, and 0.455. See "The SONY SC1PC," by Bob Parnass, AJ9S, in Monitoring Times, August 1998, for a review which includes quantitative test results.

SPORTYS

JD-100: 1997 vintage. Limited 20 channel scanner which covers civil and military air bands only. Good audio. Large display shows frequency only out to 2 digits. Slow scanning and odd keystroke sequences. No key press confirmation beep. Cannot lock out channels from memory scan. Powered by AA batteries. Battery saver circuit. See "Sportys JD-100 Air Scan," by Bob Parnass, AJ9S, in Monitoring Times, November 1997.

CRAIG (division of PIONEER)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker, and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

SONAR

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an

optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Model	#chan-nels	VHF low	VHF high	UHF scans?	lock-outs?
FR104	6	X		no	
FR105	6	X		no	
FR2512	24	X		no	
FR2513	24	X		no	
FR2514	8	X		yes	no
FR2515	8	X		yes	no
FR2516	10	X		yes	yes
FR2517	10	X		yes	yes
FR2525	10	X		yes	yes
FR2526	10	X	X	yes	yes
FR2527	10	X	X	yes	yes
FR2528	10	X	X	yes	yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

TENNELEC

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough

condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $4.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard

or $34.95 for deluxe RadioMap report with histogram.
Include your name, address, and telephone number, along with
center location (nearest intersection of 2 streets, or
latitude & longitude) and mail to: Bob Parnass, 2350 Douglas
Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central
time. For a brochure, send SASE.

How to Obtain Copies of Patents

Printed copies of US patents may be purchased for $3 each,
but you must know the patent number. Credit card orders are
taken over the telephone by the Assistant Commissioner for
Patents at (703)305-4350. Alternatively, you can mail a
check or money order, made payable to "The Assistant
Commissioner for Patents" to

The Assistant Commissioner for Patents
Washington, DC 20231

For more information about the US Patent and Trademark
Office, call their automated information message system
toll-free at (800)786-9199.

There are various patent servers on the world wide web,
including IBM's server:

http://patent.womplex.ibm.com

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4708. Re: WTB: UNIDEN BC 200XLT IN MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: fakeaddress@spambuster.com
Message-ID: <72inn1$3al$1@kali.ziplink.net>
Source record: 138095

In case my email address wasn't included in the "I have a BC 200 XLT" message,
reply to pcg@ziplink.net

Thanks
Chris

In article <19981027113037.09965.00000067@ng04.aol.com>, jeffg1949@aol.com
says...
>
>Looking for a Uniden BC 200XLT in mint condition. We need this unit for a
>volunteer ambulance unit in New York City. My net address is
<JEFFG1949@aol.com
>or my Beeper # is 1-917-571-0844, Beep me and I will call you right back,
>THANKS, JEFF

4709. Re: Bandercom is the best!

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <72io8r$q31@bgtnsc02.worldnet.att.net>
Source record: 138096

OK...Tell me then where else you will be able to get a Yupiteru. Even
without beating someone out of a few bucks". Overseas is your only option.
Period.

John
DIRTMEAT wrote in message <19981113191855.00678.00000109@ng-fd1.aol.com>...
>>RADIO DAZE WROTE:
>Last November, I bought a Yupi from Bandercom. I was somewhat nervous
about....
>
>>Then, a couple of months ago, the
>>radio started to act up. I wrote.................
>
>>They said to send it back to them............
>
>> I was worried about shipping it overseas.......
>
>> Four weeks passed, and
>>Bandercom had not received it.....................
>
>>then I had the
>>post office put a tracer on it.........................
>
>>A week later.....................,
>
>>After a couple of days, Bandercom wrote to say they couldn't find anything
>>wrong with it.....................................
>
>> A week passed, and they
>>wrote me back today. They said.........................
>
>HMMM...... sounds to me like the biggest headache & hassle you could
>imagine. Just to beat somone out of a few bucks send your money to
finland
>and maybe you too can go through all this nonsense & be without your
scanner
>for a couple of months, people!!!

4710. 2006 for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: ZUX@worldnet.att.net
Message-ID: <364b9218.3754110@netnews.worldnet.att.net>
Source record: 138097

i have a pro 2006 and it is in good shape. i am asking $250 OBO
e-mail to zux@worldnet.att.net

4711. FS: ICOM R-10 full coverage

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: ardyno@aol.com
Message-ID: <19981113211503.18469.00001527@ng-fi1.aol.com>
Source record: 138098

Icom R10 Communications Receiver full coverage no gaps 0.5-1300 MHz
with nickel cad batteries and wall charger
original box, manual, rubber duckie antenna
AAA condition
$425 + shipping
ArDyno

4712. Re: Bandercom is the best!

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981113212034.18457.00001625@ng-fi1.aol.com>
Source record: 138099

><j.d.hall@worldnet.att.net>

>OK...Tell me then where else you will be able to get a Yupiteru. Even
>without beating someone out of a few bucks". Overseas is your only option.
>Period.

I doubt that anyone would disagree with you since overseas is the only option for buying a Yupi. The issue is that he's happy doing business with Bandercom and they are standing by the products they sell. Not much to disagree with there, is it?

I have already placed my order for the Yupi-to-be-named-later with computer control that is slated to debut in February. I can't wait.

4713. What is up there?

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Al Dyne <s370468@student.uq.edu.au>
Message-ID: <364CFC53.77C0D4B2@student.uq.edu.au>
Source record: 138100

Hi,

Was just wondering what you can recieve up in the 1.5 - 3 GHz band ?

4714. WILL TRADE SOFTWARE ~~~NEED JT1000 ...WILL GIVE HT1000SP50HT600 MT1000 MTX2000 MT2000 AND MANYOTHERS

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: ems728@aol.com
Message-ID: <19981113225053.23063.00001593@ng13.aol.com>
Source record: 138101

WILL TRADE SOFTWARE ~~~NEED JT1000 ...WILL GIVE HT1000SP50HT600 MT1000 MTX2000 MT2000 AND MANYOTHERS

EMS728@AOL/COM

4715. IRIDIUM Satellite Phones

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981113233637.11682.00000044@ng35.aol.com>
Source record: 138102

Just received the brochure in the mail for
the new IRIDIUM satellite phones by
Motorola and Kyocera (www.iridium.com).
but no op specs are given....

Anyone know what freq these handheld
sat-phones will operate at?

talkyal

4716. Re: Bandercom is the best!

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: thomas lyons <tlyons@ixpress.com>
Message-ID: <364CFA31.2F91@ixpress.com>
Source record: 138103

DIRTMEAT wrote:
>
> >RADIO DAZE WROTE:
> Last November, I bought a Yupi from Bandercom. I was somewhat nervous about....
>
> >Then, a couple of months ago, the
> >radio started to act up. I wrote.................
>
> >They said to send it back to them............
>
> > I was worried about shipping it overseas.......
>
> > Four weeks passed, and
> >Bandercom had not received it.....................
>
> >then I had the
> >post office put a tracer on it.........................
>
> >A week later.....................,
>
> >After a couple of days, Bandercom wrote to say they couldn't find anything
> >wrong with it.....................................
>
> > A week passed, and they
> >wrote me back today. They said.........................
>

Why the hell was all of this "writing" going on? Don't you have a phone?
It takes at least a week for a letter to get to Europe from the States.
Are you living in the 1700's or what? Maybe if you would pick-up the
phone and spent $2 on a LD call you could have solved this problem in
half the time. And maybe if you had spent $25 USD for shipping your
radio via Fedex,it would not have been lost in the U.S. Post "Black
Hole" for 5 weeks. What an idiot!!! Moron Moron Moron.

BTW, don't e-mail me, drop a letter in the box shit for brains!!!

4717. invert program wanted

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: iggy <iggy@wvadventures.net>
Message-ID: <72j3l0$br6$1@east42.supernews.com>
Source record: 138104

hi mike in wv here
i had a program called invert for descrambling speech inversion
lost it
can anyone help me to find a copy
bopchawop@yahoo.com

4718. RS PRO 2006 F/S or TRADE

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: radioactiveham@my-dejanews.com
Message-ID: <72jb7o$o6r$1@nnrp1.dejanews.com>
Source record: 138105

FOR SALE OR TRADE:

RADIO SHACK PRO 2006 SCANNER
25-510 AND 760-1300mhz (CELL MODE HAS BEEN DONE)
400 CHANNELS
WORKS GOOD
SCANNER ONLY NO BOX,MANUAL,OR PULL ANTENNA.

ASKING $250 OR TRADE FOR SOMETHING (?)
WHAT DO YOU HAVE?
TOM
CONTACT TOM AT
tomfalls@northwinds.net
n7kbf@yahoo.com

1-218-283-2444 (MINNESOTA)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4719. Re: Bandercom is the best!

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: thomas lyons <tlyons@ixpress.com>
Message-ID: <364D4F33.16C8@ixpress.com>
Source record: 138106

Bob Schwerdtman wrote:
>
> thomas lyons wrote:
> >
> > DIRTMEAT wrote:
> > >
> > > >RADIO DAZE WROTE:
> > > Last November, I bought a Yupi from Bandercom. I was somewhat nervous about....
> > > >
> > > > >Then, a couple of months ago, the
> > > > >radio started to act up. I wrote.................
> > > >
> > > > >They said to send it back to them............
> > > >
> > > > > I was worried about shipping it overseas.......
> > > >
> > > > > Four weeks passed, and
> > > > >Bandercom had not received it.....................
> > > >
> > > > >then I had the
> > > > >post office put a tracer on it.........................
> > > >
> > > > >A week later.....................,
> > > >
> > > > >After a couple of days, Bandercom wrote to say they couldn't find anything
> > > > >wrong with it.....................................
> > > >
> > > > > A week passed, and they
> > > > >wrote me back today. They said.........................
> > > >
> > >
> > > Why the hell was all of this "writing" going on? Don't you have a phone?
> > > It takes at least a week for a letter to get to Europe from the States.
> > > Are you living in the 1700's or what? Maybe if you would pick-up the
> > > phone and spent $2 on a LD call you could have solved this problem in
> > > half the time. And maybe if you had spent $25 USD for shipping your
> > > radio via Fedex,it would not have been lost in the U.S. Post "Black
> > > Hole" for 5 weeks. What an idiot!!! Moron Moron Moron.
> > >
> > > BTW, don't e-mail me, drop a letter in the box shit for brains!!!
> >
> > No doubt he is refering to E-mail but that probably didn't occur to you.
> What? Hello!!!

4720. Re: Bandercom is the best!

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <72jpst$qk5@bgtnsc02.worldnet.att.net>
Source record: 138107

Perhaps you should note that I am rebutting the argument of the reply complaining about people using Bandercom, etc. I was not replying to the original post, but replying to the reply. I was NOT complaining about them, but defending them. I use them!

John
MAlexder wrote in message <19981113212034.18457.00001625@ng-fi1.aol.com>...
>><j.d.hall@worldnet.att.net>
>
>>OK...Tell me then where else you will be able to get a Yupiteru. Even
>>without beating someone out of a few bucks". Overseas is your only
option.
>>Period.
>
>I doubt that anyone would disagree with you since overseas is the only
option
>for buying a Yupi. The issue is that he's happy doing business with
Bandercom
>and they are standing by the products they sell. Not much to disagree with
>there, is it?
>
>I have already placed my order for the Yupi-to-be-named-later with computer
>control that is slated to debut in February. I can't wait.
>

4721. Re: Bandercom is the best!

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981114064708.25521.00001694@ng44.aol.com>
Source record: 138108

>From: "J. Hall" <j.d.hall@worldnet.att.net>

> I was NOT complaining about them,
>but defending them. I use them!

Then, if you order an MV9000 from
Bandercom, and they ship it to the U.S.,
isn't it illegal for them to ship it to the U.S.
because it receives cell phones?

talkyal

4722. Re: RS PRO 2006 F/S or TRADE

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19981114071919.11351.00000384@ng23.aol.com>
Source record: 138109

I am willing to trade a Tempo 1 HF rig. Let me know if you're interested
Thanks
EJ(KC5EPI)

>Subject: RS PRO 2006 F/S or TRADE
>From: radioactiveham@my-dejanews.com
>Date: 11/14/98 1:24 AM Central Standard Time
>Message-id: <72jb7o$o6r$1@nnrp1.dejanews.com>
>
>
>
> FOR SALE OR TRADE:
>
> RADIO SHACK PRO 2006 SCANNER
> 25-510 AND 760-1300mhz (CELL MODE HAS BEEN DONE)
> 400 CHANNELS
> WORKS GOOD
> SCANNER ONLY NO BOX,MANUAL,OR PULL ANTENNA.
>
> ASKING $250 OR TRADE FOR SOMETHING (?)
> WHAT DO YOU HAVE?
> TOM

4723. Re: Bandercom is the best!

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981114073934.18264.00002113@ng92.aol.com>
Source record: 138110

>From: talkyal@aol.com (Talkyal)

>Then, if you order an MV9000 from
>Bandercom, and they ship it to the U.S.,
>isn't it illegal for them to ship it to the U.S.
>because it receives cell phones?
>

Nope, they don't have any laws against exporting cell-capable Yupis. We have a law against importing cell-capable radios, however.

It's what you are doing that is illegal, not what they are doing!

4724. 895XLT Hack

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Mark Hall <markeh@erols.com>
Message-ID: <364E34BE.48CC07FD@erols.com>
Source record: 138111

Anyone figure out the cell hack for the 895XLT yet?

mark

4725. Re: WARNING WARNING WARNING WARNING!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: kiminy@couriernet.infi.net
Message-ID: <364d8165.2317014@news.couriernet.infi.net>
Source record: 138112

On 12 Nov 1998 21:35:23 GMT, nickle911@aol.com (Nickle911) wrote:

>Peter he didn't say everyone from Kentucky just this low life son of well you
>know.Phil

>>DON'T SEND ANY MONEY TO ANYONE IN KENTUCKY, USA !!!!!!!! THERE IS A
>>RIPOFF ARTIST WORKING OUT OF KENTUCKY
was the beginning of the post. If I try to buy something off of the
net, and the seller sees this, what would they think? "Dont send any
money to *anyone* in Kentucky, USA." That anyone would include me.
Certainly a dishonest person needs to be dealt with legally, but the
histrionics of the original post is uncalled for and way out of line.

Pete.
KF4VCC

4726. Re: WILL TRADE SOFTWARE ~~~NEED JT1000 ...WILL GIVE HT1000SP50HT600 MT1000 MTX2000 MT2000 AND MANYOTHERS

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <72k06c$os8$0@207.18.224.126>
Source record: 138113

On 14 Nov 1998 03:50:53 GMT, ems728@aol.com (Ems728) wrote:

>WILL TRADE SOFTWARE ~~~NEED JT1000 ...WILL GIVE HT1000SP50HT600 MT1000 MTX2000
>MT2000 AND MANYOTHERS
>
>EMS728@AOL/COM

Should I tell him guys?

Aside from the fact that what he wants to do is illegal,

Unless the copy of HT1000 software he has is ancient,
it also is the software for the JT1000.

If it is ancient, then it is not too good a trade.

4727. Re: WARNING WARNING WARNING WARNING WARNING!

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: kiminy@couriernet.infi.net
Message-ID: <364e82fb.2723364@news.couriernet.infi.net>
Source record: 138114

On 12 Nov 1998 21:10:20 GMT, nickle911@aol.com (Nickle911) wrote:

>I hope this isn't the same guy in Louisville,Ky.I sent 135 dollars Postal Money
>Order to for a 2005 in the name of Erwin Thomas 1048 E. Kentucky Street,40202.I
>think it would be a federal crime .Phil

Now, see, this is what I'm talking about. This guy may be
completely honest, and may be sending you the radio you paid for. But
because of the hysterical nature of the original post, you are
beginning to *assume* that anyone in Ky, or Louisville for that
matter, is not to be trusted. Anytime you buy something from the 'net,
you assume more risk than if you bought it in a store. This is the
nature of the 'net. If you don't want the risk, hit the pawn shops.
Just don't make blanket assumptions without some hard evidence.

Pete.
KF4VCC,
Louisville, KY.

4728. Re: 895XLT Hack

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: JMW <jmw@wcoil.com>
Message-ID: <SEf32.16$y33.78756@newshog.newsread.com>
Source record: 138115

Mark Hall wrote in message <364E34BE.48CC07FD@erols.com>...

>Anyone figure out the cell hack for the 895XLT yet?

Give me a source code listing for the firmware in the 895 and I'll figure it out!

Know anyone who works at Uniden??? ;)

-james

4729. need help

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: MARC A MARTIS <MACHONE69@prodigy.net>
Message-ID: <72k1ca$2v50$1@newssvr04-int.news.prodigy.com>
Source record: 138116

I have a pro 2046 and lost memery backup.
thar is no battery in this scanner.
any help!

4730. Re: WILL TRADE SOFTWARE ~~~NEED JT1000 ...WILL GIVE HT1000SP50HT600 MT1000 MTX2000 MT2000 AND MANYOTHERS

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <72k3iacba1@news.xmission.com>
Source record: 138117

I already told him that his HT1000 rss would program the JT.
He told me it's version 2.0 which is pre-JT1000 rss.

Dan

Blake Bowers wrote in message <72k06c$os8$0@207.18.224.126>...
>On 14 Nov 1998 03:50:53 GMT, ems728@aol.com (Ems728) wrote:
>
>>WILL TRADE SOFTWARE ~~~NEED JT1000 ...WILL GIVE HT1000SP50HT600 MT1000
MTX2000
>>MT2000 AND MANYOTHERS
>>
>>EMS728@AOL/COM
>
>
>Should I tell him guys?
>
>Aside from the fact that what he wants to do is illegal,
>
>Unless the copy of HT1000 software he has is ancient,
>it also is the software for the JT1000.
>
>If it is ancient, then it is not too good a trade.
>

4731. scanners f.s.

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <72k436$98a@newsops.execpc.com>
Source record: 138118

selling these scanners:
bc200xlt asking 200.00
bc2500xlt asking 275.00
bc760xlt asking 200.00
all will receive the complete cellular band
george tucker
p.o.box 18007
milwaukee wi. 53218
414-466-4157

4732. Re: WARNING WARNING WARNING WARNING WARNING!

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <72k4pkghd1@news-1.news.gte.net>
Source record: 138119

Come on now be realistic you can't buy a Pro 2005 for $135. You have
a 95% chance you lost your money.....Jerr a victim...

>
> On 12 Nov 1998 21:10:20 GMT, nickle911@aol.com (Nickle911) wrote:
>
> >I hope this isn't the same guy in Louisville,Ky.I sent 135 dollars Postal Money
> >Order to for a 2005 in the name of Erwin Thomas 1048 E. Kentucky Street,40202.I
> >think it would be a federal crime .Phil
>
> Now, see, this is what I'm talking about. This guy may be
> completely honest, and may be sending you the radio you paid for. But
> because of the hysterical nature of the original post, you are
> beginning to *assume* that anyone in Ky, or Louisville for that
> matter, is not to be trusted. Anytime you buy something from the 'net,
> you assume more risk than if you bought it in a store. This is the
> nature of the 'net. If you don't want the risk, hit the pawn shops.
> Just don't make blanket assumptions without some hard evidence.
>
> Pete.
> KF4VCC,
> Louisville, KY.

4733. FS: SCANNER CRYSTALS (10.7 MHz IF)

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: scan911@aol.com
Message-ID: <19981114100904.17166.00001629@ng133.aol.com>
Source record: 138120

SCANNER CRYSTALS FOR SALE
(this information also is at http://members.aol.com/scan911/xtols.html)

I have the following Regency-type 10.7 MHz IF scanner crystals for sale.

The scanner crystals are $2.50 each, postpaid. All payment must be in advance, and checks are acceptable as long as your name and address are printed on them. Please feel free to e-mail to check on availability (there are multiples available on some crystals, as noted). All requests to hold specific crystals will be for one week only, after which they will be made available again if payment is not received.

Mail check with list of requested frequencies to:

SCAN Communications Co.
Box 11
Iowa City IA 52244-0011

Most crystals have been removed from scanners and are used. Those that are new are marked as such. Except for VHF low band crystals, we will attempt to test all crystals before mailing.

Thank you!
73, Chuck Gysi, N2DUP

Send e-mail to: SCAN911@aol.com

Here are the frequencies available:

VHF LOW BAND
33.68
33.74
37.10 (2)
37.10 (new)
37.15 (new)
37.16
37.20
37.24 (new)
39.18
39.18 (new)
39.26
39.28
42.08 (new)
42.26 (new)
42.58
42.74 (new)
44.66

45.58
46.10

VHF HIGH BAND
125.000 (new)
146.660
146.760
146.820
146.850
147.060
151.070 (2)
153.740
153.950
154.070
154.190
154.235
154.310
154.400
154.620 (new)
154.650
154.665
154.680 (2)
154.740
154.785
154.815
154.890
154.965
155.085 (new)
155.130
155.190
155.205
155.340
155.355 (new)
155.370 (2)
155.490
155.520
155.610
155.640
155.670 (2)
155.750 (new)
155.805
156.655 (new)
156.690 (new)
156.820 (new)
159.045
162.550 (4)
165.4625

UHF BAND
448.250
453.950

460.050
460.050 (new)
460.125
460.150 (2)
460.150 (new)
460.200 (2)
460.250 (new)
460.500 (new)
460.575
465.075
465.450 (new)

Send e-mail to: SCAN911@aol.com
or go to: http://members.aol.com/scan911/xtols.html

4734. Relm MS-200

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Frank Smoyer <fsmoyer@sgi.net>
Message-ID: <364DAFD7.2B91@sgi.net>
Source record: 138121

Has anyone have good sucess with their ms 200. I'm considering buying one but would like some input before i buy it.

Frank N3OBL
fsmoyer@sgi.net

4735. Buying from CB SHOP in Netherlands

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: shepgsd@aol.com
Message-ID: <19981114110427.03045.00000983@ng68.aol.com>
Source record: 138122

Has anyone dealt with the CB SHOP in the netherlands when buying a scanner?
Its website is at www.cbshop.com

Reliable?

4736. FS: ICOM R-10, NO GAPS ! , Like New, $350.00

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: ddd <afqar@email.msn.com>
Message-ID: <OvWxzl#D#GA.259@upnetnews02.moswest.msn.net>
Source record: 138123

For sale Icom R-10, origianl box, manual, etc. NO GAPS!. Like New. $350.00 shipped. 915-691-9808

4737. Realistic 2042 with cell coverage???

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: shepgsd@aol.com
Message-ID: <19981114111722.03045.00000989@ng68.aol.com>
Source record: 138124

I saw an overseas website selling Realistic 2042 with complete coverage from 25Mhz-1300Mhz. Is this possible through modification of the radio or have they stuck another Pc board inside.

I thought Ratt shack stuff was not cell modifiable. Anyone have any first hand knowledge? The website is www.cbshop.com

4738. FS: PRO-2006 & Opto 456

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Rudy <rudyh@pdq.net>
Message-ID: <_fi32.1398$Y77.5670@news12.ispnews.com>
Source record: 138125

I have a Radio Shack PRO-2006 with an Optoelectronics OS 456 board
installed. Asking $585.00. If interested send me an e-mail and I'll you
the specifics.

Rudy
rudyh@pdq.net

4739. 900 mhz railroad freqs. ??????

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981114113701.11680.00000194@ng35.aol.com>
Source record: 138126

does anyone know what the 900 mhz association of american raildoads freqs. are used for ?? we have sets of 6 of them all over , but nothing has ever been heard on them ??

4740. 900 mhz railroad freqs. ???????

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981114115728.11680.00000198@ng35.aol.com>
Source record: 138127

does anyone know what those 900 mhz railroad freqs. are used for ?? they are liscensed th the association of american railroads and have sets of the same 6 freqs. at many locations around here.

4741. bc890xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: juilet717@aol.com
Message-ID: <19981114120527.28873.00001953@ng42.aol.com>
Source record: 138128

Does any one know if there are any mods for this scanner

4742. REQ: Frequencies for Laguna Beach & Newport Beach

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: jerwaw98@concentric.net
Message-ID: <364DB979.2BAF@concentric.net>
Source record: 138129
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone have frequencies for Laguna Beach and Newport Beach?

4743. Pro-32

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Joe Perge <perge@ibm.net>
Message-ID: <364DBF25.6BF@ibm.net>
Source record: 138130

Any Pro 32 users out there that have a problem with memories not being saved after unit is shut-off? Is there a fix? All of the batteries are new. Thanks,Joe.

4744. Help with pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: Steve Dyer <sdyer@cybertours.com>
Message-ID: <364dc5d2.0@newsfeed1.cybertours.com>
Source record: 138131

Hi,
i have a pro 2006, i have owned for about four years. I have heard a lot of talk about using this scanner with a Computor. My Question is " Can anyone give me info on how to do this, i know that it needs an add in to the scanner. Is there any one that sells AND installs ?

Thanks all

Steve..

4745. FS: Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-14 00:00:00 UTC
From: longbch@juno.com
Message-ID: <72ilgn$72p$1@nnrp1.dejanews.com>
Source record: 138231

I have a Radio Shack Pro-43 handheld scanner for sale.

Here are the details:

- good to very good condition
- the diode has been moved giving it 870-890 MHz and 51-88 MHz coverage
- no other mods done
- original rubber duck antenna
- all packaging and manual
- pro-64 leather case included (fits pro-43)
- everything on the radio works - never had any problems
- FCC ID number AA020-300A, serial number 077222

I would like $225 (COD), and we can split the shipping.

If you are interested, please e-mail me at: longbch@juno.com.

Thanks,
Kelly

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4746. Re: RS232 help

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Skyler <Skyler@lor.net>
Message-ID: <364F6A59.42BC3699@lor.net>
Source record: 137882

Assuming you have win 95 or 98, go to control panel. Click on the system icon, click on device mgr., click on com ports. If you see com 2 there, highlight it and click on properties, the click on resources. See if the irq is 3, io adress should be 02f8. Don't change anything if it is not. It can have other addresses and or io's and be ok. If it isn't there, Go to setup on boot up(where it says press delete or F1) and then to the peripheral page(you might have to look at other pages in setup...I think the com port settings are there) and see if com 2 is enabled. If not, enable it. Then back to device mgr and take a look. If it is still not there, go to control panel and click on add new hardware icon. If you have the option to " NOT let windows search", do it. Specify you want to add a com port or communications port. Then follow through with what windows asks you to do. Then after that you should see com2 in device mgr. There are of course some variables here, so, email me if you have questions. Cal

4747. 14.300/14.313...The Daytime ZOOS of Amateur Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981115185908.18121.00000940@ngol01.aol.com>
Source record: 137883

Spent some time this afternoon listening to these frequencies. Seems to be a "daylight version" of the chaos that takes place nightly on 75m. Some of the same players, too. Porkbutt on 14.300, talking endlessly about his ongoing litigation. Couldn't hear all of it, though, as he was interrupted regularly by jammers of all types, sizes, and colors. Over on 14.313, an ongoing argument regarding the merits of Herbie. Pro-Herbie vs anti-Herbie forces. Lots of jamming here, too, incuding one very powerful station who overrode all others at my location by playing tapes of herbie speaking on previous occasions. Fun stuff. Welcome to amateur radio in the late 90s.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

4748. FS: Pro39 w/cell -200ch - $150.00

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <364F7032.3D816FD6@bv.net>
Source record: 137884
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.ham-radio.vhf-uhf,rec.radio.amateur.equipment

For sale, RS pro-39 with cell mod done, in perfect shape. With rubber duckand whip.

to view:

http://www.bv.net/~mcguyver/PRO39.JPG

4749. help with pro-2040

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: rick_mccarter <rick_mccarter@msn.com>
Message-ID: <01be115d$ee8cfb00$980b2299@MSN/>
Source record: 137885

can anyone tell what i can do to get the scanner to pick up celluar calls.
please reply directly. thank you

4750. Re: Baby Monitor Freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <eSH9yRQE#GA.281@ntdwwaaw.compuserve.com>
Source record: 137886

I have some at 49.84, 88 etc
and even an old one on 260KC !

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

4751. MDT Monitor Program for Windows, updated 11/15/98

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Gordon Edwards <gordone@jps.net>
Message-ID: <364f92c7.0@blushng.jps.net>
Source record: 137887

I've written a Windows program which allows you to monitor MDT traffic on systems that use Motorola's MDC-4800 protocol by plugging the discriminator output of your scanner into the microphone/line-in input of your soundcard.

The program (and source code) are available at
http://www.jps.net/gordone/mdt

Features:

- Uses the sound card to acquire the data to decode, doesn't require the use of a data slicer. Just plug the discriminator output of your scanner into the microphone/line-in input of your sound card and away you go.

- An "MDT" window displays received MDT traffic the same way it appears on the terminal to which it was sent.

- A "Terminals" window lists all of the terminals to which data has been sent since the program was started. You can select a terminal from this list to see the last 30 messages sent to that terminal.

- A "Messages" window displays summary information of only the traffic you want to see, configurable via rules you setup.

- The raw ASCII MDT data which the program is interpreting can be viewed in a seperate window and also captured to disk.

- A machine running MDT Monitor with a scanner can act as a server to other machines running MDT Monitor which don't have scanners connected to them. The MDT data received by the machine with the scanner is sent to all of it's MDT Monitor clients.

Please send comments/suggestions to me at gordone@jps.net

Enjoy,
Gordon

4752. Re: gulf frequency

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Jack@sgi.net
Message-ID: <364FC4B9.DA9@sgi.net>
Source record: 137888

Ledoux Filip wrote:
>
> I am a very frequent short-wave listener. I am using a TS930 from > Kenwood with a 3 element beam on about 16m .
> Now I am searching for a recent list of frequency used by the American
> airforce and seaforce. Also a place where I can find them.

**** I'v been searching on my TS-430S on a line wire and haven't heard anything. It would be nice to have a definite freq to look at.

4753. Decoding Pager Signals?

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: KCBrown <cnb001@hotmail.com>
Message-ID: <364FA09E.C32EFAF8@hotmail.com>
Source record: 137889

I realize this has probably been asked many times, but I would like to know if it is possible to decode alphanumeric pager signals using computer software or TNC. Do you have to have codes or PIN numbers for the pagers, or can you monitor all pager traffic on a frequency? Any info on this subject will be appreciated.

KCNBrown

4754. Florida...

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: needtono@webtv.net
Message-ID: <5652-364F9CBF-27@newsd-221.iap.bryant.webtv.net>
Source record: 137890

I convinced my Father who lives in Florida to buy a scanner, I have been searching for frequencies to give him. He lives in Saint Petersburg, Florida. All I can come up with is Tampa. I Thank You in advance.....Bob Niato

4755. ONTARIO SCANNER BOOK

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Mark Rozitis <mrozitis@interlog.com>
Message-ID: <364FA507.7C9B79D9@interlog.com>
Source record: 137891
Cross-posted to: rec.radio.scanner,alt.radio.scanner

To those of you who keep e-mailing me for emergency services freq's for Ontario Canada let me take this opportunity to recommend an excellent scanner book that covers the emergency services for all of Ontario and includes all the new trunk tracker ID's. It makes a great x-mas gift as well for those of you who want an updated and accurate emergency services guide.
It's available at Atlantic Ham radio on wilson av. just west of Bathurst in Toronto.
It's published by Jim Garnett and the book sells for around $25.00

4756. For Sale: Pro-26 w/cell mod

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Scott Messick <gt2923a@prism.gatech.edu>
Message-ID: <364FD315.D836E84F@prism.gatech.edu>
Source record: 137892

Radio Shack PRO-26: Already has cell modification, 200 channels,
Continuous from 26 Mhz to 1300Mhz, In mint condition, Original manuel,
Will sell for $180.00! Email me if interested.
Scott

4757. Re: Need POCSAG/GOLAY pager decoding system.

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Scott Maxell <scottm@midmaine.com>
Message-ID: <364FAB30.E24FD5D9@midmaine.com>
Source record: 137893
Cross-posted to: rec.radio.scanner,alt.radio.scanner

How do I tap the disc. output on a pro 2042?

---email preferred
scottm@midmaine.com

> You will never get anywhere without tapping the discriminator output!
> NEVER! On your 2006, it is VERY easy. Look inside for a pin sticking
> up out of the board marked TP-2. This is the discriminator output. Get
> a cable that has the right plug for your interface, on the other end
> put alligator clips. Clip the ground to the case and the tip to TP-2.
> You will now decode everything and will soon be drilling a hole in the
> back for an RCA jack!
> -
>
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
> http://broward.home.ml.org
> http://www.geocities.com/SiliconValley/Network/8916/

4758. Re: FS: Pro39 w/cell -200ch - $150.00

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: pixster@rocketmail.com
Message-ID: <72oael$1ac$1@autumn.news.rcn.net>
Source record: 137894
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.ham-radio.vhf-uhf,rec.radio.amateur.equipment

will you take 100.00 for it i have cash thanks

Mitchell Katz wrote:

> For sale, RS pro-39 with cell mod done, in perfect shape. With rubber
> duckand whip.
>
> to view:
>
> http://www.bv.net/~mcguyver/PRO39.JPG

4759. Re: Panasonic RF - 2200, RS PRO 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: pixster@rocketmail.com
Message-ID: <72oanh$43i$1@autumn.news.rcn.net>
Source record: 137895
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner

i give you 125.00 for the pro 2006 thanks

radioactiveham@yahoo.com wrote:

> FOR SALE:
> PANASONIC- RF-2200 AM,SSB,FM Shortwave
> receiver $ 125 or best offer. Works good.
> Good condition.
>
> RADIO SHACK PRO-2006 Scanner AM,NBFM,WBFM
> 400 channel- 25-1300mhz (includes CELL band)
> Good condition. $250 or best offer
>
> TOM
> radioactivham@yahoo.com
> tomfalls@northwinds.net
>
> --
> TOM BERN N7KBF
> 517 1/2 7th Ave
> INTERNATIONAL FALLS,MN 56649
> Phone 1-218-283-2444
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4760. Re: date code

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <72o8ht$94u$1@news-1.news.gte.net>
Source record: 137896

On the Pro37 that I have I took out the Batterys and on the inside
bottom was my date 10A1 a little white sticker.OK....Jerr

>
> There was a page that told how to tell the manufacturing date of radio
> shack scanners.
> I have a pro37 with ser# 044596. But, I cannot find the date code like
> "4a4" etc. It does have a fccid# aa020-138. I have not looked at the
> circiut board yet. Any ideas"
> Thanks, Skyler

4761. Re: date code

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <72o8lf$d0t$1@news-1.news.gte.net>
Source record: 137897

On the Pro37 that I have I took out the Batterys and on the inside
bottom was my date 10A1 a little white sticker.OK....Jerr

>
> There was a page that told how to tell the manufacturing date of radio
> shack scanners.
> I have a pro37 with ser# 044596. But, I cannot find the date code like
> "4a4" etc. It does have a fccid# aa020-138. I have not looked at the
> circiut board yet. Any ideas"
> Thanks, Skyler

4762. BC-700 / PRO-2038 Mod??

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Ali <aliammar@thepentagon.comSPAM>
Message-ID: <364FCB2E.1AB4A387@thepentagon.comSPAM>
Source record: 137898
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone had luck locating a mod for either of this radios? (I actually have a rare one: the PRO-2038, but it is the same design, even to the keypad, as the BC-700. Manufactured by Bearcat for Radio Shack, I think.)

Thanks,

Ali

4763. Uniden MR8100

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Ali <aliammar@thepentagon.comNOSPAM>
Message-ID: <364FCE06.D658F75F@thepentagon.comNOSPAM>
Source record: 137899
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I've seen the Uniden MR8100 used in Police Vehicles, but I have been unable to locate the unit for sale anywhere. Not even Uniden has an idea of what I'm talking about. Any ideas on where to buy new or used?

Thanks,

Ali

4764. Re: scanners f.s.

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: pixster@my-dejanews.com
Message-ID: <72l726$6fh$1@nnrp1.dejanews.com>
Source record: 137944

In article <72k436$98a@newsops.execpc.com>,
george@execpc.com wrote:
> selling these scanners:
> bc200xlt asking 200.00
> bc2500xlt asking 275.00
> bc760xlt asking 200.00
> all will receive the complete cellular band
> george tucker
> p.o.box 18007
> milwaukee wi. 53218
> 414-466-4157
>
>

ill give you 125.00 for the bc200xlt thanks

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4765. Re: F.S. scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: pixster@my-dejanews.com
Message-ID: <72l73m$6fm$1@nnrp1.dejanews.com>
Source record: 137945

In article <19981108191404.15847.00001170@ng76.aol.com>,
ddubsky@aol.com (DDubsky) wrote:
> f.s. 3- scanners. 2-u/bearcat 700 a s' both exlt cond. are base/mobil.
has
> all the excs. 140.00 for both,or 75.00 each, firm!
> can they pick up the cell band

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4766. Re: vVANCOUVER CANADA FOR CHRISTMAS

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364E1B0E.5335@worldnet.att.net>
Source record: 137946

GQCat wrote:
>
> NEED FREQ FOR THE LOWER MAINLAND FOR VAN POLICE
> FIRE CHILLIWACK FIRE POLICE
> US CUSTOMS!!AT VANCOUVER AIRPORT
> BORDER PATROL
> LAST---VAN ISLAND POLICE FIRE
> LADYSMITH DUNCAN AREAS
> SNOW PLOWS ALSO
> RON CATHERS

Check out the following URL:

http://www.bc1.com/users/cheply/Scanner/l-main.htm

4767. Re: Rail in Cal Desert/CHP WHite

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19981114200138.29135.00001918@ng41.aol.com>
Source record: 137947

LOL....that would really be something to listen to! ;)

4768. Re: REQ: Frequencies for Laguna Beach & Newport Beach

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19981114200303.29135.00001920@ng41.aol.com>
Source record: 137948

Laguna Beach Police is 460.475 and
Newport Beach is 460.275.

4769. Re: FS: ICOM R-10, NO GAPS ! , Like New, $350.00

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981114203522.19690.00001832@ng15.aol.com>
Source record: 137949

>From: "ddd" <afqar@email.msn.com>

>For sale Icom R-10, origianl box, manual, etc. NO GAPS!. Like New. $350.00
>shipped. 915-691-9808

Is it the R10-05 or the R10-10 ?

talkyal

4770. Re: question about BC-20/20

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <72lccu$mca@ssbunews.ih.lucent.com>
Source record: 137950
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <uuMf7kDE#GA.214@upnetnews05> it was written:

>Bought a Bearcat 20/20 today
>because I needed a scanner that receives the air band.
> Does anyone know
>what the function of the switch marked *position A/B* is?
> Also, any idea how old this scanner might be.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with
40 channels and different CPU circuitry. A maximum of 20
channels can be scanned at one time. Reasonable number of
features. Service Search for Marine and Aircraft. LED
readout. Good scanner, but tinny audio.

The A/B switch selects between two different sets of 20 channels.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4771. Durham Region Radio Group Update

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: David Bate <david.bate@sympatico.ca>
Message-ID: <364E3CCE.E6B84DAB@sympatico.ca>
Source record: 137951
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The Durham Region Radio Group Ontario Canada web site has been updated.

--
David Bate Jr.
http://www3.sympatico.ca/david.bate/
Durham Region Radio Group
http://www3.sympatico.ca/david.bate/drrg/

4772. Re: Relm MS-200

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: possum169@aol.com
Message-ID: <19981114213137.25176.00001893@ng43.aol.com>
Source record: 137952

Go to www.strongsignals.net, there are some user opinions there, some useful info...

4773. Re: Bandercom is the best!

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981114220138.19691.00001922@ng15.aol.com>
Source record: 137953

I, for one don't have a problem with someone getting a YUP from finland but the original post should have been labeled "look what a crappy hassle it is to be forced to get this item from overseas" not "bandercom is best "

4774. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: wapcutthispart@ica.net
Message-ID: <364e3e67.1806318@news>
Source record: 137954
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

Mac <NOREPLY@ix.netcom.com> wrote:

>I have 2 Pro-2004's both bought brand new, and they worked fine for
>years. Both now have developed the same set of symptoms... When I
>key in a frequency such as 155.535, the display goes to something
>weird like 861.612 or similar...

This sounds like a problem in the memory subsystem, perhaps
a bad RAM chip or bad solder joint. Also check for clean
power on the logic board.

BBWOLF <bigbadwolf1@earthlink.net> wrote:

>I have a 2004 with a "flaky" problem too. Mine scans fine, and then
>for no apparent reason, goes berserk!! I turn it off for a minute
>or so and the back on, and everything is OK! (until it the next
>time) ?? I was told these radios have a history of "cold" solder
>joints. I haven't had I chance to get mine checked yet!

There is a very good chance that poor soldering is the culprit.
I'd start by redoing all the joints in the power supply area
on the main board. If this doesn't fix it, move on to the logic
board.

...Andy

4775. Re: LA Traffic Reports

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: none@nowhere.com
Message-ID: <364e4bb0.2243144@news.uia.net>
Source record: 137955

Metro Traffic 450.90 MHz

On Sun, 08 Nov 1998 01:01:59 -0800, graffiti@hotmail.com (Graffiti)
wrote:

>Does anyone know of any frequencies for live Los Angeles traffic reports?

4776. HELP with discriminator tap

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: joe22579@my-dejanews.com
Message-ID: <72lmo3ijd1@nnrp1.dejanews.com>
Source record: 137956
Cross-posted to: alt.radio.scanner,rec.radio.scanner

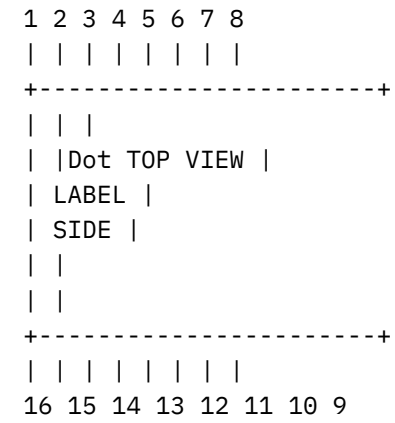
I have had trouble making a discriminator tap for my PRO-51 portable scanner. Upon viewing Bill Cheeks Scanner Data Decoder FAQ, it showed that the chip to find was the following:

PRO-51 MC-3361BD IC-1 9

I found the chip, printed on top where the exact numbers listed above. I could not find any indication as to the IC-1 info. I found a printed line dot on the chip closer to the top left than the right, I am assuming it was indicating that pin one was on the top left.

The diagram below indicates what I found. The scanner back casing removed, the BNC connector would be on the left and the battery compartment on the right. Reading the chip in this position would allow it to be readable as versus being upside down.

IC CHIP PINOUT



Chip found has no Notch, or indent. It has a printed line dot as above.

According to documents I figured pin nine would be bottom right. Tapped this pin with a Tantalum high capacity 1.0uF 35 WVDC (272-1434A part number) attaching + side of capacitor to pin nine. Attaching a small wire to - side of capacitor and to Hot side of 1/8 female MONO jack. The other terminal for the jack was attached to a ground spot on the board.

When attaching a MONO 6' shielded patch cable (42-2387 part number) to female 1/8 3.5mm mini phone jack (274-251a part number) with the other end of patch cable to sound card, the software received no noticeable sound. The speaker on the scanner would still provide sound however at full blast on volume speaker sound was hardly noticeable. When patch cord removed speaker would function. When patch cord connected to original 1/8 headphone jack the software would see sound.

Also note the wire I used insulated wrapping wire 30awg (278-502), very small.

Does anyone have any ideas why this did not work? Did I find the right chip and or pin? I think I followed directions but does not work, I have checked connections and hookups several times. Could the small wire cause this problem? Any recomendations as to wire size to use?

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4777. Re: Looking for an Aluminum Brief case for scanner and computer

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: dougd@cros.net
Message-ID: <mgt32.1288$KL3.10763@news14.ispnews.com>
Source record: 137957

In article <72koi1$d1e$1@excalibur.flash.net>, "Infotech" <obostic@flash.net> wrote:
>Can anyone direct me to a reasonable source to purchase an aluminum brief
>case to house a scanner and computer.
>
>

Try Hosfelt Electronics 1-800-524-6464 VOICE
1-800-524-5414 FAX

Doug

--
You Could Be the Next Millionaire!
http://www.lottobanner.com/cgi-bin/321.pl?id=DO791

4778. Re: I-95

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19981115003132.06480.00001183@ng79.aol.com>
Source record: 137958

Since that stretch of road is known as Cocaine Alley, there's probably a lot of DEA and federal / state inter-agency comms but I would expect they are encrypted.

4779. FS - BC-3000xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19981115010036.06480.00001190@ng79.aol.com>
Source record: 137959

Like new BC-3000XLT 400 channel hand-held scanner for sale. Includes box, manual, ac adapter / charger, and heavy duty leather case. $250.00 plus $5.00 shipping. Email if interested. KK4TL@AOL.COM

4780. Riverside Humane Society

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <72lt07$1kc4$1@newssvr03-int.news.prodigy.com>
Source record: 137960

SUBJECT: Riverside Humane Society

Someone asked for the frequency for the Riverside Humane Society or the
Riverside Animal Control here in Riverside, California.

Try: 151.9550 MHz

License: MNJV608 (IB) = business

73 de JOHN, KC6NWJ
-
JOHN PORTER PDWK66A@prodigy.com
KC6NWJ KC6NWJ@JUNO.COM

4781. Re: Scanner interference from computer

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19981115020948.20044.00000807@ngol02.aol.com>
Source record: 137961

In article <364C6540.25B5@hotmail.com>, marvin_d_c@hotmail.com writes:

>
>Use an outside antenna, connected to the scanner by good quality
>shielded coax. Ground the scanner and the computer cases. Try putting
>ferrite cores on the power leads running into the computer and scanner,
>and also on the mouse, keyboard, monitor, and speaker cables as they
>exit the computer. If possible, move the scanner as far away from the
>computer as you can. Even with all this, you'll probably still pick up
>some interference....
>
>

I find that keyboards are usually the worst offender. Put a ferrite core at
the back of the keybaord, not at the CPU cabinet. My HP IIIP printer also
makes noise, but a core on both ends of its cable clears that up.

Cheers,
H Higgins

| The price of freedom is eternal vigilance. |

4782. RS232 help

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: whtmtnman@pop.mpls.uswest.net
Message-ID: <364E7F0B.11D5FDF3@pop.mpls.uswest.net>
Source record: 137962

I need info on how to configure a serial port to communicate
with a RS232.I am no computer wiz so can someone help me?

4783. Trade Alinco SJ-11T for scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: GARY B <gary.breunerXX@worldnet.att.net>
Message-ID: <01be10ae$d6920400$9ca2490c@default>
Source record: 137963
Cross-posted to: rec.radio.swap,rec.radio.scanner

I have a like new condition DJ-S11T with wide RX modification done
(136-174) +
original box + documentation and fitted Alinco soft leather case. Am
looking to trade for one of the following scanners in similar condition:

Bearcat BCT-7
Bearcat BCT-10
Bearcat BCT-12

Let me know what you have and if you're interested...

Gary
KB3CGQ
Spokane, WA
--
Please remove the "XX" from my e-mail
address when responding

4784. If your Thinking Of Becoming a Amateur Radio Op then Read this!

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: ke4jcd@my-dejanews.com
Message-ID: <72lufr$o8l$1@nnrp1.dejanews.com>
Source record: 137964

If your Thinking of Joining our hobby, you may want to look at what your fixing to get yourself into Before you Join!

If your like me and you want to Find a place where you can injoy your radio hobby then Read this page, For if your trying to get away from all the WARS on CB Radio think again, For this Hobby to is fixing to turn into another CB Radio band, With Channel Wars, Jamming, and more.

Before you go to all the troble leaning all you need to Get your License, Spending $1000's of $$$$$$$$$ on Ham Radio Equ. Look over my page!! I have had countless numbers of people View my page and Said thanks for this information... You maybe one of them too, This hobby has alot to offer, But at the sametime it's got it's problems too... If your like me, Your looking for a wayout of Trouble not RUN RIGHT BACK INTO IT!!!!

IF it's to late and your already a HAM AND UP-SET AT THE WAY THINGS ARE GOING FOR US, Check out my page for information on what you can do to FIGHT BACK, with Addresses, Information on the problems and more!!!

Thanks,
Robert (KE4JCD) &
Rebekah (KF4BEL) Hartung
</////><
ICQ 9040243

The Jammer Information Center Of Amateur Radio
http://www.geocities.com/~ke4jcd

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4785. Re: REQ: Frequencies for Laguna Beach & Newport Beach

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981115030130.28915.00001429@ng67.aol.com>
Source record: 137965

What kind of freq's???? Police, Fire, EMS, Malls, Business?????

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

4786. Re: Rail in Cal Desert/CHP WHite

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981115030749.28915.00001430@ng67.aol.com>
Source record: 137966

I think I'd rather see the look on his face when the freight crashed, rather then just hear it..... LOL

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

4787. Re: Pros and Cons

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: CHM <chmcdowell@earthlink.net>
Message-ID: <364E891F.3395EC9@earthlink.net>
Source record: 137967

Go for portability! You'll pick that sucker up and head out the door alot more than you think. This I say from experience. Plus, I find it fun to scan for frequencies while on the interstate, etc. The 235-XLT has been a good unit for me so far.
--CHM

Bill Crocker wrote:

> Dave:
>
> You can easily run the BC895XLT on a 12VDC car battery, or Gell-Cell, by
> making up a very simply cable!
>
> Bill Crocker
>
> David Siemen wrote in message <72at9g$at6$0@205.138.138.3>...
> >I have a dilemma. I like both the Uniden 235XLT and 895XLT. One is a
> >mobil hand-held, and the other is a base unit. This will be my first
> >scanner. But which to choose?
> >
> >I like the mobility of the hand-held, although I'm wondering just how
> >much I will take it places. I think that there is an AC adapter so it
> >can be plugged in. Would sure be nice during a storm when the power is
> >out. And it would be so easy to take with me outside while working in
> >the yard and even out on the boat fishing.
> >
> >However, I'm not sure of the speaker clarity. It might be awful easy to
> >steal. And it isn't as easy use with the smaller buttons and LED.
> >
> >So, I'm back to the base. It is only about 4 pounds. So, it would be no
> >problem bringing it camping. It is larger, and therefore the speaker
> >should be clearer. But it doesn't run on batteries (although there is a
> >DC adapter). Moving it around would be a hassle.
> >
> >Does anyone have any pros and cons to share on hand-helds versus base
> >units.
> >
> >Thanks!
> >
> >David Siemen
> >

4788. Need advice on antenna, and is Yupiteru MVT 7100 the right choice?

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <364f8603.29335375@news.earthlink.net>
Source record: 137968

There's a place that will sell the Yupiteru MVT 7100 to me for
about $299 , now I've heard this is the best scanner to get for around
this price, does anybody have a different opinion?
I also want to buy any extra accessories I might need like an
antenna. Is a seperate antenna really necessary or will the antenna on
the Yupiteru suffice? If I might need any other accessories please
tell me.
Also, why is the Yupiteru 7200 hard to find and how much does it
cost?

4789. Help Get pja@pacifier.com CANCELLED! LOOK!

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Fredrick B Ingles <fredingles@teleport.com>
Message-ID: <364EA1C3.E0D86EB3@teleport.com>
Source record: 137969
Cross-posted to: pdx.forsale,alt.baldspot,rec.radio.scanner

Paul's verbal abuse, libelous comments, and threats on newsgroups have gone unchecked for over a year now. And it's because none of us have bothered to call him on it. Well, the time has come. Get this guy kicked of the internet. Teach him that his insulting ways don't go with us. And if he gets another account and does it again, we'll get him kicked off that one. Here's what you can do. Send an email to account@pacifier.com complaining about Paul's many inappropriate, way-off-topic comments to the various newsgroups. Tell them he deserves to be canceled. Tell them why. The text below is from pacifier's "Acceptable Use Policy" from their web page. Note, that they DO respond to complaints and that Paul is violating many of their rules for appropriate newsgroup postings. Get this jerk kicked off. We got to send him the message.

> Pacifier does not attempt monitor or censor newsgroup posts by our customers. Any action Pacifier
> takes is usually driven by complaints received by readers of the various newsgroups. We do not
> consider requiring that our users not make "off-topic" posts or that they not post material in violation
> of federal, state, or local laws to be censorship.
>
In other words, they will kick someone off for it if there are enough complaints and if the posts are found to be "off-topic".

> Pacifier considers the following type of postings to be inappropriate:
>
> Messages that have little or nothing to do with a newsgroups topic.
>
Well over 50% of Paul's posts are off-topic. They are insults that have nothing to do with the newsgroup whatsoever.

> Messages with content that violates federal, state, or local law.
>
Hmmmm. Like threats and libelous comments???

> Excessive cross-posting (the same or similar message posted to a large number of groups).
> Any posting which violates the charter of the newsgroup in which it is posted
>
> Commercial advertisements that are off-topic and/or excessively cross-posted are specifically
> disallowed. Users are referred to our help section (http://www.pacifier.com/help/), the newsgroup
> "news://news.announce.newusers" or http://www.stopspam.org for more information on what
> constitutes inappropriate posting to newsgroups.

>
> Depending on the severity of the violation the account from which such messages originate and/or
> benefits from such messages, may be suspended or terminated. Pacifier reserves the right to charge
> the user a fee of $500 for each occurrence in which a news posting draws complaints for the above
> reasons.
>
Wow! Wouldn't that be nice. If only they paid the proceeds of these
fines to the victims of Paul's abusive posts.

Let's take action. email them now!

F.b.I

4790. Re: FRS freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Rupert Ramirez <warrior5@gte.net>
Message-ID: <72m7ob$jm4$1@news-2.news.gte.net>
Source record: 137970

```
--------------------
Family Radio Service
--------------------

The FCC has created a new Citizens Band service in the 460 MHz band.
It's called the Family Radio Service (FRS), and is designed to be an
unlicensed, "Very Short Distance Two-way Voice Radio Service." The FCC
Report and Order creating the service was released May 15th, and will
become effective sometime in June (30 days after publication if the
Federal Register).

The specifics:

FRS will permit handheld operation, with 1/2 watt ERP and "rubber-duck"
type antennas only, on 14 frequencies in and around the GMRS radio
service at 462 MHz. The exact frequencies are listed below.

No external antennas or amplifiers will be permitted.

To avoid interference with GMRS stations, FRS radios will be required to

use only 2.5 kHz deviation, half the usual narrow-band FM deviation of 5

kHz. Transmit audio frequency response is limited to 3.125 kHz.

Frequency stability is tight as well -- transmitters must not drift more

than plus or minus about 500 Hz (.00025%). You'll find typical ham
radios on UHF up to 1000 Hz off frequency.

Subaudible tone and other selective calling methods are permitted.
Autopatch or other telephone interconnect is prohibited.

Antennas must be an integral part of the radio, and must be vertically
polarized. (I suppose that means you can't hold the radio sideways
while transmitting?)

FRS is an unlicensed service, and there are almost no restrictions on
the content of FRS communications.

The FRS channel frequencies are:

Channel No. (MHz)

1..................... 462.5625
2..................... 462.5875
3..................... 462.6125
4..................... 462.6375
5..................... 462.6625
```

6..... 462.6875
7..... 462.7125
8..... 467.5625
9..... 467.5875
10..... 467.6125
11..... 467.6375
12..... 467.6625
13..... 467.6875
14..... 467.7125

Robert Stephens wrote:

> i do do you need then
>
> 73s Ben, Rob, Linda

4791. Re: cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Rupert Ramirez <warrior5@gte.net>
Message-ID: <72m88u$4l$1@news-2.news.gte.net>
Source record: 137971

cordless phones are in between 43.720 - 46.970
CB is 26.965 - 27.405

Kerry & Laura Henze wrote:

> Can anyone tell me the frequency of the following, or where to find them
>
> Cordless Phone frequency
> Citizen band

4792. "Standard" info needed

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: knooner@hiwaay.net
Message-ID: <364EB4AB.13AC@juno.com>
Source record: 137972
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Would like to ask anyone familiar with Standard 580/581T LTR/Motorola
format radios afew tech/programming questions.
Reply if you might help to: ResQ551@juno.com

4793. Re: Need advice on antenna, and is Yupiteru MVT 7100 the right choice?

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19981115064626.04003.00001451@ng69.aol.com>
Source record: 137973

$299 seems a fair price for the 7100, maybe a little steep (it's an older radio). I own one and love it. Make sure you get the manual, as it's a little tricky to program. It doesn't do trunk tracking, or have PL receive, but it's got killer sensitivity and great freq coverage and audio quality. The telescoping antenna supplied with the radio works fine. Mine overloads when hooked up to high gain outside antennas. You will want about a 10 meter long length of ordinary wire for shortwave work, try hanging it outside a window. If it overloads, try a shorter wire. Get a good case for it, too, the plastic case on the radio isn't very shock resistant. If you need trunk tracking consider the bc-235xlt. If you want ctcss receive consider the relm hs-200 hanhdheld. The repair / support situation in the USA is pretty poor. Try these sites for more info-

http://www.strongsignals.net/

http://www.demon.co.uk/javiation/home.html

4794. Uniden MR8100

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: fireman603 <fireman603@hotmail.com>
Message-ID: <WuA32.1349$KL3.11111@news14.ispnews.com>
Source record: 137974

2 Questions. Does the 8100 support 12.5 KHz spacing, and does anyone have one for sell

mark

reply to markk@frognet.net

4795. Pro-39 for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <364ED593.9B32B681@bv.net>
Source record: 137975
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I have a RS Pro-39, minor cosmetic wear and full coverage, with whip and duckie antennas, sell for best offer over $140.00

4796. Motorola Maxtrac 800 FS w/desk mike, no bracket

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <364ED675.BA673CA5@bv.net>
Source record: 137976
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

I have a MOTO Maxtrac 800 for sale, with desk mike, no bracket, but has
the washers and original nuts for bracket, cosmetically perfect.
Model #D35MWA5GB7AK, serial# 438FPJ0862 - sell $175.00 OBO

4797. FS: Maxtrac 800

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <364EED51.7C2ABCC2@bv.net>
Source record: 137977
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur

I have a MOTO Maxtrac 800 for sale, with desk mike, no bracket, but has the washers and original nuts for bracket, cosmetically perfect.
Model #D35MWA5GB7AK, serial# 438FPJ0862 - sell $175.00 OBO

To view
http://www.bv.net/~mcguyver/MAXTRAC.JPG

4798. Re: Looking for an Aluminum Brief case for scanner and computer

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: David Wendt <wendt@indy.net>
Message-ID: <364EECF2.67DD@indy.net>
Source record: 137978

A larger camera store might be a good place, too.

4799. Re: Cell Phone- Inactive, but 911 calls would go through?

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <364ef0c3.14176925@news.acay.com.au>
Source record: 137979
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Calls to 112 will be redirected to 000 emergancy operators even
from a GSM phone with no sim card.

4800. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <364ec999.4151035@news.acay.com.au>
Source record: 137980

bbcomm357@aol.com (BBCOMM357) wrote:

:Sir,
:
: that ordinance is a "BILL" being proposed in congress! That
:will effect all of the USA!

You can't be serious. A bill can't effect the USA because the USA
already exists.

:So start studying for your ham ticket so they cant bother you........

Until they bring out a bill that affects your ham ticket.

4801. Re: Cordless Telephone Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <364ec9ad.4171836@news.acay.com.au>
Source record: 137981

1. 30.075
2. 30.100
3. 30.125
4. 30.150
5. 30.175
6. 30.200
7. 30.225
8. 30.250
9. 30.275
10. 30.300

4802. Re: HELP

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <364ef0b3.14160445@news.acay.com.au>
Source record: 137982

"MARC A MARTIS" <MACHONE69@prodigy.net> wrote:

:I have a pro-2046 scanner.
:I have lost memery backup.
:thanks for any help

Don't blame me. I haven't got it.
You may be able to replace it with a memory backup.

4803. Re: Baby Monitor Freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <364ef0bc.14169350@news.acay.com.au>
Source record: 137983

"Savy" <Savy@ma.ultranet.com> wrote:

: Can anyone tell me what the frequencies for baby monitors are.

There are many, but some are;

27.095, 30.400, 30.600, 37.600 MHz.

4804. Re: aePay as you goAE phone frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <364ef0ab.14153263@news.acay.com.au>
Source record: 137984
Cross-posted to: uk.telecom,uk.telecom.mobile,rec.radio.scanner,alt.radio.scanner

handheldi386@my-dejanews.com wrote:

:Does anyone know the frequencies of the ?new? pay as you go mobile
:telephones that are now quite popular in United Kingdom. UK Vodafone
:and UK Cellnet along with other mobile companies have this service.

The phones you describe are not aenewAE at all. They are standard
GSM phones with a prepaid sim card.

4805. FS Hoka Code 3 Gold Digital Decoder

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <01be10af$4028f5e0$0201a8c0@charlie>
Source record: 137985
Cross-posted to: alt.radio.digital,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
For Sale Hoka Code 3 Gold - Full Version
Multi Mode VHF-UHF-HF Decoder
This is a digital decoder for reading digital VHF/UHF/HF Radio Signals
It just needs a audio out from your receiver.
Decodes Morse Code, RTTY,Sitor (Navtex amtor), ACARS, POCSAG, FAX and MANY
more.
Software is Version 1.3
With Manual and orig disks
345.00 Shipped to the 48
E-Mail reply

============================================================
73 de charlie kc8ikg W. Charles Alexander
charlie@netset.com
Monitoring the World from Columbus, Ohio U.S.A.
Lat/Long: 39.951 N 83.124 W
============================================================
```

4806. NEXTEL FL. users

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-1511981053310001@ppp-06.mia-tc-2.netrox.net>
Source record: 137986
Cross-posted to: alt.radio.family,rec.radio.cb,alt.radio.scanner,rec.radio.scanner

If you are a Nextel user in Fl., PLEASE read the NEXTEL USERS CLUB website:
http://www.geocities.com/SouthBeach/Coast/2863
Hope to hear that you will be joing in on our communications fun!
Remove the '1' from my e-mail address when sending e-mail

4807. Re: Help Get pja@pacifier.com CANCELLED! LOOK!

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: André Dusablon <andre@pacifier.com-nospam>
Message-ID: <364eafb5.0@news.pacifier.com>
Source record: 137987
Cross-posted to: pdx.forsale,alt.baldspot,rec.radio.scanner

big bloated flames like this are just as much a pain in the ass as some asshole making other bogus posts...

get a hobby or something better to do with your time than being the pacifier censorship cop...

Fredrick B Ingles wrote in message <364EA1C3.E0D86EB3@teleport.com>...
Paul's verbal abuse, libelous comments, and threats on newsgroups have gone unchecked for over a year now. And it's because none of us have bothered to call him on it. Well, the time has come. Get this guy kicked of the internet. Teach him that his insulting ways don't go with us. And if he gets another account and does it again, we'll get him kicked off that one. Here's what you can do. Send an email to account@pacifier.com complaining about Paul's many inappropriate, way-off-topic comments to the various newsgroups. Tell them he deserves to be canceled. Tell them why. The text below is from pacifier's "Acceptable Use Policy" from their web page. Note, that they DO respond to complaints and that Paul is violating many of their rules for appropriate newsgroup postings. Get this jerk kicked off. We got to send him the message.
Pacifier does not attempt monitor or censor newsgroup posts by our customers. Any action Pacifier
takes is usually driven by complaints received by readers of the various newsgroups. We do not
consider requiring that our users not make "off-topic" posts or that they not post material in violation
of federal, state, or local laws to be censorship.
In other words, they will kick someone off for it if there are enough complaints and if the posts are found to be "off-topic".
Pacifier considers the following type of postings to be inappropriate:

Messages that have little or nothing to do with a newsgroups topic.
Well over 50% of Paul's posts are off-topic. They are insults that have nothing to do with the newsgroup whatsoever.
Messages with content that violates federal, state, or local law.
Hmmmm. Like threats and libelous comments???
Excessive cross-posting (the same or similar message posted to a large number of groups).
Any posting which violates the charter of the newsgroup in which it is posted

Commercial advertisements that are off-topic and/or excessively cross-posted are specifically
disallowed. Users are referred to our help section (http://www.pacifier.com/help/), the newsgroup
"news://news.announce.newusers" or http://www.stopspam.org for more information on what constitutes inappropriate posting to newsgroups.

Depending on the severity of the violation the account from which such messages originate and/or

benefits from such messages, may be suspended or terminated. Pacifier reserves the right to charge
the user a fee of $500 for each occurrence in which a news posting draws complaints for the above
reasons.
Wow! Wouldn't that be nice. If only they paid the proceeds of these fines to the victims of Paul's abusive posts.
Let's take action. email them now!

F.b.I

4808. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: jabba@iaw.on.ca
Message-ID: <364ef969.4131608@news.iaw.on.ca>
Source record: 137988
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

Yes that is what it sounds like to me also. A friend had the same kind of problems with his 2004 checked everything and changed the ram chip a bunch of times and worked fine till it was put into scan mode then it went to hell so time for another ram chip. Couldn't find anything wrong with it so he got a 2006 cpu board and interfaced it to the rest of the 2004. Works GREAT!

On Sun, 15 Nov 1998 03:22:18 GMT, wapcutthispart@ica.net (Andrew Porrett) wrote:

>
>Mac <NOREPLY@ix.netcom.com> wrote:
>
>>I have 2 Pro-2004's both bought brand new, and they worked fine for
>>years. Both now have developed the same set of symptoms... When I
>>key in a frequency such as 155.535, the display goes to something
>>weird like 861.612 or similar...
>
>This sounds like a problem in the memory subsystem, perhaps
>a bad RAM chip or bad solder joint. Also check for clean
>power on the logic board.
>
>
>BBWOLF <bigbadwolf1@earthlink.net> wrote:
>
>>I have a 2004 with a "flaky" problem too. Mine scans fine, and then
>>for no apparent reason, goes berserk!! I turn it off for a minute
>>or so and the back on, and everything is OK! (until it the next
>>time) ?? I was told these radios have a history of "cold" solder
>>joints. I haven't had I chance to get mine checked yet!
>
>There is a very good chance that poor soldering is the culprit.
>I'd start by redoing all the joints in the power supply area
>on the main board. If this doesn't fix it, move on to the logic
>board.
>
>
>...Andy

4809. Re: 3950Khz...The ZOO of Amateur Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981115110826.20043.00000963@ngol02.aol.com>
Source record: 137989

In article <364e4552.2666572@news.alt.net>, Gur_Znthf@gurcragntba.pbz (Doktor Tripp) writes:

>Heheheh,, Saturday night 2200 net. Truely amazing. Listening to
>someone yelling seig hiel over and over. This is just about as good
>as listening to 27.1850

This is as to be expected on an unlicensed, unregulated service such as CB. But why does this nonsense continue day after day on amateur radio? I thought hams were supposed to be an elite bunch of serious, professional operators. They always look and talk down to CB'ers, yet the crap I hear on 75m and 14.300/14.313 on a daily basis makes Channel 19 look like a Sunday School picnic by comparison.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

4810. FS:Icom R-10,LikeNew,No Gaps,$300.00

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: ddd <afqar@email.msn.com>
Message-ID: <#xaF9OLE#GA.59@upnetnews05>
Source record: 137990

In like new condition Icom R-10, original,box i,nstr. etc.
No Gaps ! $300.00 + shipping...915-691-9808

4811. Re: [TrunkCom] Ohio MARCS - Digital?

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: jpryor@eng.utoledo.edu
Message-ID: <364eff3a.15753388@news.utoledo.edu>
Source record: 137991
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>.....Has it been decided whether this will be a digital astro system or
>analog? (PLEASE say analog)

These are the two responses I've seen . . .

>The friendly folks at DAS (Department of Administrative Services) informed
>me today that the system will be digital (this from the MARCS project
>manager @ DAS).
>
>-Sonny J. Lewis

-and-

>In a recent conversation I had with a radio technician with
>the Michigan State Police. He advised me that the Ohio
>MARCS system will be a Motorola Type II System, with ASTRO
>upgrade
>capability. The repeaters and system software will support
>full integration to ASTRO digital voice, when they decide to
>switch over. This will allow any agency in Ohio that has
>Type II radios to access their system, and OSP radios to
>access other Type II sites across the State of Ohio.
>
>Michigan State Police radios along the border with Ohio will
>be programed to access OSP talkgroups in District 1. The
>same applies for Indiana State Police radios, they will have
>the ability to intercommunicate with radios from OSP in
>their states, especially along the border. However, only
>the OSP radio that have the ability to use ASTRO technology
>will have the capability to talk directly on the MSP
>system. All radios will have the Nationwide mutual aid
>freqs for 800 MHz, both in direct and simplex mode
>programmed in.
>
>Ron Wilbanks

Take it as you will . . . . until the transmissions begin, we shall
really not know if this beast will be digital . . .

Visit my site, and my MARCS page at
http://eng.utoledo.edu/~jpryor/scanner/marcs.html

Jeff

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html

--oOO--(_)---OOo--
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@pop3.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /--
_) (_/ STOP the SPAM - Keep an Eye on our Government

4812. RS Pro 2035 Channel Lock Out ?

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Jim <techhelp@earthlink.net>
Message-ID: <72muu1$6f6$1@ash.prod.itd.earthlink.net>
Source record: 137992

Has anyone discovered a way to lockout more than one channel at a time
within a bank? Any help appreciated...
Jim

4813. FS: SCANNER R2006 (nice) $275.00

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: CHARLES EWELL <radios@ix.netcom.com>
Message-ID: <72n0s5$be2@dfw-ixnews3.ix.netcom.com>
Source record: 137993
Cross-posted to: rec.radio.scanner,rec.radio.swap

```
have a clean , nice R2006 scanner work great....$275.00
thanks chuck ewell or e-mail
```

4814. Re: aePay as you goAE phone frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: davidq@NOSPAMpost.almac.co.uk
Message-ID: <364eff8c.187762111@news.almac.co.uk>
Source record: 137994
Cross-posted to: uk.telecom.mobile,rec.radio.scanner,alt.radio.scanner

On Sun, 15 Nov 1998 15:18:07 GMT, barryo@XacayX.com.au (Barry O'Grady)
wrote:

>handheldi386@my-dejanews.com wrote:
>
>:Does anyone know the frequencies of the ï¿½newï¿½ pay as you go mobile
>:telephones that are now quite popular in United Kingdom. UK Vodafone
>:and UK Cellnet along with other mobile companies have this service.
>
>The phones you describe are not aenewAE at all. They are standard
>GSM phones with a prepaid sim card.
Not even GSM, necessarily - Analogue too....
--
David Quinton - The Business Organisation Ltd.
(but I speak only for myself; and that's E&OE!)
WWW <http://www.almac.co.uk/dating/dating.htm>

4815. gulf frequency

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Ledoux Filip <Filip.Ledoux@village.uunet.be>
Message-ID: <72n21u$47f$5@xenon.inbe.net>
Source record: 137995

Hello,

I am a very frequent short-wave listener. I am using a TS930 from Kenwood
with a 3 element beam on about 16m .
Now I am searching for a recent list of frequency used by the American
airforce and seaforce.
Also a place where I can find them.

Many thanks in advance.

Filip

4816. Re: 3950Khz...The ZOO of Amateur Radio (not news)

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Steve <schlemba@ix.netcom.com>
Message-ID: <364F35D7.7F0C@ix.netcom.com>
Source record: 137996

As if we don't know how anti-Ham you are, Rambone. This 75/80m garbage is not news, it's our version of 11m. Notice how these hams, although breaking just about every other section of Part 97, still ID after most of their QSOs? I don't condone it but let's save this tidbit for the SWL or Ham NGs. About the lowest freq I feel should be covered here is 29 MHz. Tell the scanner enthusiasts to listen to 29.6 MHz during this upcoming meteor shower Sunday and Monday. Those are hams that exemplify the finest points of amateur radio.
73,
Steve

CBRambo wrote:
>
> In article <364e4552.2666572@news.alt.net>, Gur_Znthf@gurcragntba.pbz (Doktor
> Tripp) writes:
>
> >Heheheh,, Saturday night 2200 net. Truely amazing. Listening to
> >someone yelling seig hiel over and over. This is just about as good
> >as listening to 27.1850
>
> This is as to be expected on an unlicensed, unregulated service such as CB.
> But why does this nonsense continue day after day on amateur radio? I thought
> hams were supposed to be an elite bunch of serious, professional operators.
> They always look and talk down to CB'ers, yet the crap I hear on 75m and
> 14.300/14.313 on a daily basis makes Channel 19 look like a Sunday School
> picnic by comparison.
>
> "Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

4817. Pro90 on eBay

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: RoadRunner <rroewer1@tampabay.rr.com>
Message-ID: <udE32.1654$QO1.3375623@newse2.tampabay.rr.com>
Source record: 137997

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42321804

--

4818. For trade: pro-2046 mobile scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: scanrjok@aol.com
Message-ID: <19981115124713.03036.00001464@ng137.aol.com>
Source record: 137998

will trade radio shack pro 2046 mobile/base scanner for a uniden bc235 trunktracker. email scanrjok@aol.com

4819. TRADE: PRO-43 for BC3000XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19981115125750.28222.00001326@ng78.aol.com>
Source record: 137999

The PRO-43 in good shape with full cellular and low band extension (54-88 Mhz). Don't have the original box but very nice photocopy of the manual. Will include rubber duck, high-capacity rechargeable batteries, and AC charger. Works great.

Frank
Fbals@aol.com

4820. Re: Need POCSAG/GOLAY pager decoding system.

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365c12a4.43880870@news.bell.net>
Source record: 138000
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

On Wed, 11 Nov 1998 16:17:47 GMT, dolphinride@hotmail.com wrote:

>I have been trying with limited success to implement a pager decoding system.
>I have used Message Tracker and one other sortware package. I have little
>luck to speak of trying to decode anything over 512k baud. I have trouble
>with pagers that operate in the 900mhz range also. I was told that this could
>be improved by hooking the interface directly into the discriminator output
>of the scanner. I am very hesitant to try this procedure myself, especially
>since I have received several different sets of instructions on how to
>accomplish this with any of the scanners I have.
>
> I have a PRO2006 (w/os456), a cell capable 200xlt, and an AR8000. I am
>interested in trying to get this project rolling again. I expect accurate
>decoding at all common baud rates (up to 2400 or 9600, I beleive). Please
>tell me what you know as far as getting the interface hooked up to one of
>these scanners properly, and any advice as far as software. Any help
>appreciated

You will never get anywhere without tapping the discriminator output!
NEVER! On your 2006, it is VERY easy. Look inside for a pin sticking
up out of the board marked TP-2. This is the discriminator output. Get
a cable that has the right plug for your interface, on the other end
put alligator clips. Clip the ground to the case and the tip to TP-2.
You will now decode everything and will soon be drilling a hole in the
back for an RCA jack!
-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

4821. Is there a 175-215 Mhz PRO-64 mod?

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Kevin Duncklee <kduncklee@asapnet.net>
Message-ID: <364F17A3.C6859848@asapnet.net>
Source record: 138001

I know that there is a mod that can allow you to revieve 800 Mhz scanner freqs, but is there one that I can do to recieve freqs between 175 and 215 Mhz? Is it as easy as the cellular mod?

Thanks in advance,
Kevin Duncklee
kevin@duncklee.com

4822. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: IAN <ve3yrp@neptune.on.ca>
Message-ID: <tRE32.320$Ok5.513459@198.235.216.4>
Source record: 138002

I had the same problem with mine and I suspect it is a cold soldier joint
and it is heat related,since the ac power supply get so hot .It worked fine
leaving it on for 3 years and now the right side of the keypad is starting
to stop working .
Robert Jedlicka wrote in message ...
>My screen was blank when I turned it on one day and ended up just turning
it
>off and on a bunch of times till it had the proper readout. Now I just
leave
>it on all the time and it is fine. I bought it new over 10 years ago and
>this is my first trouble.
>
>Robert
>
>
>
>

4823. BCT-7 Question

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: dougd@cros.net
Message-ID: <u5F32.1437$KL3.11568@news14.ispnews.com>
Source record: 138003
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I like the features of the BCT-7, but noticed that it does not have delay. Is this a problem or does the fast scan rate (100 ch per sec.) alleviate what would normally result in missed responses?

Doug

--
You Could Be the Next Millionaire!
WebMasters: Don't Miss This One!
http://www.lottobanner.com/cgi-bin/lotto.pl?id=DO791

4824. Radio Manager for Windows now supports the Icom PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Ben Saladino <bicycles@fastlane.net>
Message-ID: <7A80D6425CB5F239.68CE42D952C5C510.ABAF724EBCD39FD2@library-proxy.airnews.net>
Source record: 138004

Hi All,
Radio Manager for Windows now supports the Icom PCR-1000. For details,
please visit my website
at http://www.interplaza.com/bensware/rm.htm

Ben Saladino, KC5IRJ
Scanning the Dallas/Fort Worth Area
http://www.interplaza.com/scandfw/
Radio Manager for Windows
http://www.interplaza.com/bensware/rm.htm

4825. Re: Uniden MR8100

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <72n87g$1ip$1@camel15.mindspring.com>
Source record: 138005

"fireman603" <fireman603@hotmail.com> wrote, and I quote:

>2 Questions. Does the 8100 support 12.5 KHz spacing, and does anyone have
>one for sell

>mark

>reply to markk@frognet.net

12.5 KHz spacing on what frequency band?

I have one, but no way would I sell it! They are like gold!

/\/\|k.e

4826. FS: RADAR UNITS "K" BAND FRT/REAR (DUAL)

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: CHARLES EWELL <radios@ix.netcom.com>
Message-ID: <72n878$rr@sjx-ixn9.ix.netcom.com>
Source record: 138006
Cross-posted to: rec.radio.scanner,rec.radio.swap

have a unit model MVR 724 with carring case, a
front ant and also a rear ant. will trap
both coming and going also frt and rear.
works moving or stationary,a control switch allows
for "instant on/off" ... will display patrol speed
also target speed same time..... asking $350.00
thanks chuck ewell 813-933-1023 or e-mail

4827. Re: Looking for an Aluminum brief case for scanner and computer

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <72n5uo$a0c@freenet-news.carleton.ca>
Source record: 138007

"Infotech" (obostic@flash.net) writes:
> Can anyone direct me to a source to purchase an aluminum brief case to house
> a scanner and computer.
>
Go to a well stocked photo store, there are many aluminium Zero Haliburton,
and others. Personally while not aluminium I do like the waterprof ABS
ones made by Pelican, these are also available at photo shops and outdoor
equipment suppliers...

Darrell Larose | http://www.newforce.ca/darrell | darrell@.newforce.ca

"Living at risk is jumping off the cliff
and building your wings on the way down" (Ray Bradbury)

4828. scanners uniden bc200xlt and bc2500xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <72naj5$bcl@newsops.execpc.com>
Source record: 138008
Cross-posted to: alt.radio.scanner,rec.radio.scanner

hello this is a repost
scanners for sell like new in their boxes all manuals and ass...
these are cell capable
bc200xlt asking 225.00
bc2500xlt asking 275.00
bc760xlt asking200.00
I also have a bc8500xlt no manual can be call moded but a headach
asking 150.00
george tucker
p.o.box18007
milwaukee,wi.53218
414-466-4157

4829. Re: Looking for an Aluminum Brief case for scanner and computer

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: oneyooper2@webtv.net
Message-ID: <11833-364F2968-61@newsd-161.iap.bryant.webtv.net>
Source record: 138009

Try the Harbor Freight Tools catalog. There is usually a couple of them
in there.

4830. Re: RS232 help

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Paul <pwolsko@nac.net>
Message-ID: <3QG32.150$K1.1844@nntp1.nac.net>
Source record: 138010

Usually, you are talking about a standard "modem cable" that plugs in between the serial port on the back of the computer and the radio. Usually, we're taking 9-pin connectors. If you have two serial ports on your computer, all the better, just make sure your scanner software knows your cable is in Com2 or Com1.

Now, if you want to know how to write the program, that's another thing entirely. I can do it, as I do this type of stuff for a living, but I generally suggest that people buy a scanner control program that will work with your particular equipment; don't try to write it yourself unless you're really up for a challenge.

Paul W.
NJ

whtmtnman@pop.mpls.uswest.net wrote in message
<364E7F0B.11D5FDF3@pop.mpls.uswest.net>...
>I need info on how to configure a serial port to communicate
>with a RS232.I am no computer wiz so can someone help me?
>

4831. re: scanners fs

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: ddubsky@aol.com
Message-ID: <19981115153126.00293.00001867@ng124.aol.com>
Source record: 138011

2 u/bc,s 700a have been sold. and they didnt recive the cell phones. tnx denny.... one r/shack pro 2021 mint cond as new. 200 chs. base unit. $100. freeshipment. e-mail ddubsky@aol.com

4832. Re: RS 232 info

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Paul <pwolsko@nac.net>
Message-ID: <fTG32.151$K1.1845@nntp1.nac.net>
Source record: 138012

Your computer already has a port. You need a simple serial cable.

Paul W.
NJ

whtmtnman@pop.mpls.uswest.net wrote in message
<364B96B3.53519158@pop.mpls.uswest.net>...
>I have just gotten the JAV 232 interface.Not being a
>computer wiz I guess I have to install a port and cable in
>the computer????Anybody help me on this??
>

4833. Re: Looking for an Aluminum Brief case for scanner and computer

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <30H32.2039$Ff6.18622982@news.rdc1.mi.home.com>
Source record: 138013

I've seen these real reasonable at local gun shows!

Bill Crocker

Infotech wrote in message <72koi1$d1e$1@excalibur.flash.net>...
>Can anyone direct me to a reasonable source to purchase an aluminum brief
>case to house a scanner and computer.
>
>

4834. BC 3000XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19981115154410.13146.00002253@ng03.aol.com>
Source record: 138014

BC 3000XLT for sale. In great shape, hardly used. Includes manual,antenna,2 battery packs,leather case,charger/AC cube,belt clip and box. $220 includes USA shipping UPS. E-mail direct if interested. Ira Cooper

4835. f.s. r/shack pro2021

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: ddubsky@aol.com
Message-ID: <19981115161412.00291.00002208@ng124.aol.com>
Source record: 138015

fs r/shack pro 2021 mint cond . brand new 200ch base unit was in storage.
$100.
free shipment . we live in oxnard ca. e-mail ddubsky@aol.com

denny.
.....

4836. Re: Anchorage Alaska, Trunk freqs anyone??

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19981115163250.14734.00001791@ng138.aol.com>
Source record: 138016

Here u go, i believe police is still on UHF though.

856.2125 856.4875 856.7125 857.2125 857.4875
857.7125 858.2125 858.4875 858.7125 859.2125
859.4875 860.7125 856.9375 857.9375 858.2375
856.2375 857.2375 859.9375

4837. Re: RS232 help

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: whtmtnman@pop.mpls.uswest.net
Message-ID: <364F4778.754139C1@pop.mpls.uswest.net>
Source record: 138017

Hi,
Ok first of I am a computer dummy for the most part despite
haveing
built the one I have.I bought a JAV232 interface made by
javiation.I got an
adaptor to go to my 25 pin serial port and plugged in the
interface and also
the connecting ribbon to my AOR8000.I went thru the steps to
configure the
8000(expert mode,remote,9600 baud)
I have different programs to try like 8K,PCmanager and scan
1.All of the
say they cannot communicate with the scanner.
One of the problems may be >>Do I have to configure the
serial port
itself for a certain comm port as well as designate it in the
program???I
don't know.I am at a loss here.Thanks for any info you might
have

Arthur

whtmtnman@pop.mpls.uswest.net wrote:

> I need info on how to configure a serial port to communicate
> with a RS232.I am no computer wiz so can someone help me?

4838. Re: $195 for BC895 XLT at CEI...What's Wrong?

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <15646-364F43E0-55@newsd-122.bryant.webtv.net>
Source record: 138018

Bills 2 way in Morgan Hill California has the 895 for 199. + 11.
shipping.

DENNIS in GA.<{o¿o}>

4839. Advice on Uniden Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: hermit@erie.net
Message-ID: <364f4e27.25650741@news.erie.net>
Source record: 138019
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I would really appreciate any advice, comments, pro or con on the Uniden *Bearcat* brand of scanners. I am interested in purchasing a base model, and I have been looking at the BC890XLT, BC895XLT, and the BC9000XLT models. From what I can see, the main feature in the number of channels. How do these compare with the scanners sold at Radio Shack? I am not new to scanners; I have BC700A 800mHz in the house, one in my truck, and a handheld Sportcat. I am just not familiar with the larger base units. Also, if anyone has a BCT12, I would apprecate comments on that as well.

Thanks for your help.

Dick

4840. Re: FRAUDULENT DEALS

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: dirk@NOSPAM.cybernetx.org
Message-ID: <36505aa8.28392666@207.126.101.101>
Source record: 138020

On 5 Oct 1998 06:42:04 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
wrote:

I AM THE WALRUS.

>> I AM the NRA.
>
>I *AM* the ARRL.
>
>

4841. Informix Software Freq.

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: neptun8403@aol.com
Message-ID: <19981115175050.27828.00001034@ng84.aol.com>
Source record: 138021

Anyone out there know the Freqs used by:

Informix Software
4100 Bohannon Dr
Menlo Park CA. 94025

Thanks for ur time
Jack

4842. Re: FRAUDULENT DEALS

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <19981115175150.12550.00000740@ng-fa2.aol.com>
Source record: 138022

```
>>> I AM the NRA.
>>
>>I *AM* the ARRL.
>

>I AM THE WALRUS

KU KU KACHOO

Radio in the Bufff
Co-ed Naked Radio
Support your local Oscillator
```

4843. Re: Cell Phone- Inactive, but 911 calls would go through?

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Brian Oakley <boakley@imagin.net>
Message-ID: <364F4E75.576D@imagin.net>
Source record: 138023
Cross-posted to: alt.radio.scanner,rec.radio.scanner

marc_k wrote:
>
> Paul Grohe (grohe@galaxy.nsc.com) wrote:
> : On Thu, 12 Nov 1998 01:08:27 -0500,
> : in the newsgroup rec.radio.scanner,
> : n3xl@fast.net (Mark - N3XL)
> : from FASTNET(tm) PA/NJ/DE Internet thoughtfully posted:
>
> : > In article <364a3608.943305@enews.newsguy.com>, wjm2207@kcinter.net
> : > says...
> : > > On 11 Nov 1998 15:45:57 GMT, scotth2958@aol.comXnospamX (ScottH2958)
> : > > wrote:
> : > >
> : > > >
> : > Interesting. I knew that but never really thought about carrying a non
> : > serviced phone.
> : > Is it really appropriate to call 911 for AAA? Maybe you could just
> : > summon police for a road emergency if it happens to be a patrolled
> : > roadway.
>
> : Not unless you are a female with a child in the car, blocking
> : traffic, or are in a *really* bad spot with no lights.
>
> : Most cell providers will allow you to use a credit card to pay
> : for airtime - but it ain't cheap (~$2/minute).
>
> : One caveat to carrying an "emergency" phone is the batteries. You
> : cannot simply throw an old handset in the glovebox. After a few
> : weeks the batteries will be down to nothing (cellphones still
> : draw a tiny amount of power from the battery when off).
>
> : "So use a car adapter!" you say - BUT... most cell phones run off
> : their battery as the primary power and will not function without
> : the battery pack - the "power" jack just charges the battery. The
> : phone will not work until the battery accepts a charge.
>
> : We have all experienced NiCds that have sat around for dozens of
> : months unused - and they usually end up shorting out. You'll be
> : SOL on the side of the road without your "rejuvenation" gear. If
> : a cell or two is shorted - the phone ain't gonna work.
>
> : Cure? Remove the battery from the phone when stored to prevent
> : draining it (prevent cell reversal). Charge the battery every few

> : months.
>
> : You should also know how to change the phone from system "A" to
> : system "B" - and how to change between "digital" and "analog"
> : modes. Some "digital" systems use TDMA, and some use CDMA - but
> : "analog" is usually universal. Don't use a digital only as your
> : "emergency" phone.
>
> : If you do a lot of "back roads" traveling - consider a full-power
> : "bag phone" instead of a handset.
>
> : Cheers,
> : Paul Grohe
>
> : --
> : --
> : Paul Grohe National Semiconductor Corp.
> : Assoc. Analog Apps Engineer 2900 Semiconductor Drive
> : Standard Analog Apps Group Mail Stop C2693
> : mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
> : Usenet Disclaimer: Any opinions expressed are mine, not NSC's
> : --
>
> A better choice, if it is available for the phone in question, is a
> battery case with normal non-rechargeable alkaline cells installed.
> These have 3-5 years of useful shelf life, and thus the phone WILL work
> when needed(if the phone draws too much current when it is "off"(normally
> not), then leave the pack off the phone until needed.
> Lithium AA cells have a even longer shelf life, but they are QUITE costly
There is an adapter for the Motorola battery that slides on in place of
the battery and is powered from the cigarette lighter plug. No need for
a regular battery. I dont recall who makes them but I have seen them.
--
Brian Oakley

Icom@technologist.com

Homepage: http://www.imagin.net/~boakley

4844. GuardsMark Inc freq?

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: neptun8403@aol.com
Message-ID: <19981115175544.27828.00001040@ng84.aol.com>
Source record: 138024

Does anyone know the feq for GuardsMark Inc San Mateo Ca and Santa Clara Ca?

Thanks
Jack

4845. date code

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Skyler <Skyler@lor.net>
Message-ID: <364F5EEB.1141BEB4@lor.net>
Source record: 138025

There was a page that told how to tell the manufacturing date of radio shack scanners.
I have a pro37 with ser# 044596. But, I cannot find the date code like "4a4" etc. It does have a fccid# aa020-138. I have not looked at the circiut board yet. Any ideas"
Thanks, Skyler

4846. Re: GuardsMark Inc freq?

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <BdJ32.2043$Ff6.18686355@news.rdc1.mi.home.com>
Source record: 138026

Jack:

Try the following:

463.825 MHz
463.975 MHz
468.825 MHz
468.975 MHz

Bill Crocker

Neptun8403 wrote in message <19981115175544.27828.00001040@ng84.aol.com>...
>Does anyone know the feq for GuardsMark Inc San Mateo Ca and Santa Clara
Ca?
>
>Thanks
>Jack

4847. Re: Informix Software Freq.

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <_gJ32.2044$Ff6.18687842@news.rdc1.mi.home.com>
Source record: 138027

Jack:

FCC database only shows:

INFORMIX, INC.

25.000 MHz
150.000 MHz
450.000 MHz
806.000 MHz

Strange that they're all .000!

Bill Crocker

Neptun8403 wrote in message <19981115175050.27828.00001034@ng84.aol.com>...
>Anyone out there know the Freqs used by:
>
> Informix Software
>4100 Bohannon Dr
>Menlo Park CA. 94025
>
>Thanks for ur time
>Jack

4848. Re: Scanner audio on LAN

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: dirk@NOSPAM.cybernetx.org
Message-ID: <3651626d.30382618@207.126.101.101>
Source record: 138028

On Tue, 6 Oct 1998 06:28:15 -0300, "Don Jamer" <jamerd@nbnet.nb.ca>
wrote:

>Here's a challange for all you electronic wizards......
>How do I get scanner audio onto my LAN so I can listen to scanner at any PC
>on the LAN ?
>
>Prefer to use something simpler than audio streaming as LAN is lightly
>loaded, and has 10 Meg bandwidth.
>
>

I don't know how you would broadcast audio over a LAN without
streaming it. I suggest a point-to-point audioconferencing software,
but streaming it in RealAudio is the good choice. It only uses 6.5k
for a low-bandwidth, high-fidelity stream... check out
http://genesis.infonline.net/scanner

-Dirk
Sr. Technical Engineer
Infinity Online, Inc.

4849. fs: PRO-26 model 20-9506

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: brrygida@aol.com
Message-ID: <19981115183650.25912.00002845@ng86.aol.com>
Source record: 138029

for sale :
PRO-26, 200 channel handheld scanner. 25mhz-1300mhz continuous, no gaps with cellular, UK model.
2 month's old. It's in excellent, brand new condition. $425.00 plus shipping
If interested please E-mail me.

Brrygida

4850. FS or FT: RS Pro-90 Trunktracker $160

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: ke4aus1@aol.com
Message-ID: <19981115184626.07787.00001904@ng-fq1.aol.com>
Source record: 138030

Radio Shack Pro-90 Trunktracker 300 channel scanner available..

Excellent Condition..

Email for details.. lemme know what you have for trade..

Jason

4851. Re: Informix Software Freq.

Newsgroup: rec.radio.scanner
Date: 1998-11-15 00:00:00 UTC
From: ke4aus1@aol.com
Message-ID: <19981115184807.07787.00001905@ng-fq1.aol.com>
Source record: 138031

That indicates that they are issued a "wide spectrum" license, allowing them to use ANYTHING between 25-866 MHZ..

Good luck searching..

Jason

4852. Re: pepper mill

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Al Gerharter <agerhart@teleport.com>
Message-ID: <3650657C.1C903E07@teleport.com>
Source record: 137782

Reno Nevada Frequencies:

My thanks to "Chicolini" who recently cleaned out his closet.

39.3400 NEVADA COUNTY SHERIFF DISPATCH TRUCKEE
39.6800 PLACER COUNTY SHERIFF PRIMARY TAHOE CITY
42.5000 NEVADA HIGHWAY PATROL-F2 CAR TO CAR
42.5600 NEVADA HIGHWAY PATROL-F7 UNIT TO UNIT
42.5800 NEVADA GAMING CONTROL
42.5000 NEVADA HIGHWAY PATROL-F6 SHARED LAW ENFORCEMENT
42.7000 NEVADA HIGHWAY PATROL-F3 CAR TO CAR
42.7400 NEVADA HIGHWAY PATROL-F5
42.7800 NEVADA HIGHWAY PATROL, RURAL PAIRED W/ 42.94
42.8000 NEVADA HIGHWAY PATROL-F8 AIRCRAFT
42.8800 NEVADA HIGHWAY PATROL-F4 RENO
42.9400 NEVADA HIGHWAY PATROL-F1 RURAL PAIRED W/ 42.78
45.1000 EL DORADO COUNTY SHERIFF SECONDARY LAKE TAHOE
45.3000 EL DORADO COUNTY SHERIFF PRIMARY LAKE TAHOE
46.3600 NEVADA COUNTY FIRE TRUCKE FPD
117.9000 CANNON ATIS
118.1000 STEAD-RENO AIR RACES AIR TO AIR
118.4000 SOUTH TAHOE TOWER
118.5000 STEAD-RENO AIR RACES RACE CONTROL
118.7000 CANNON TOWER
119.2000 CANNON APPROACH DEPARTURE WEST
120.8000 CANNON APPROACH/DEPARTURE EAST
121.9000 CANNON GROUND
121.9000 SOUTH TAHOE GROUND
122.2000 CANNON FSS
122.3500 CANNON FSS
122.5000 CANNON FSS
122.8000 STEAD UNICOM
122.9500 CANNON ATIS
123.1000 CIVIL AIR PATROL
124.9000 CANNON CLEARANCE DELIVERY
125.8000 CANNON ATIS
126.3000 CANNON APPROACH/DEPARTURE NORTH
126.3000 STEAD APPROACH/DEPARTURE
127.9500 SOUTH TAHOE APP/DEPR OAKLAND CTR-W
128.8000 CANNON-OAKLAND CENTER
128.8000 SOUTH TAHOE APP/DPRT OAKLAND CTR-E
134.4500 CANNON-OAKLAND CENTER
151.3400 NEVADA STATE PARKS
151.4750 NEVADA DIV OF WILDLIFE
151.6250 RENO AIR RACES RAMP CONTROL

151.7500 RENO AIR RACES
151.7750 EL DORADO CASINO RENO
151.8050 HARRAH'S RENO
151.9250 RENO AIR RACES PYLONS
152.3600 RENO AIR RACES
153.9500 S. TAHOE FIRE, DISPATCH
154.0100 PLACER COUNTY FIRE FIREGROUND
154.1150 SPARKS POLICE
154.1450 CARSON CITY FIRE
154.1750 CARSON CITY FIRE
154.2350 N. TAHOE FIRE DISPATCH
154.2650 FIRE CHIEF NET
154.2800 FIRE CHIEF NET
154.2800 S.TAHOE FIRE, SECONDARY WHITE
154.2950 FIRE CHIEF NET
154.3400 EL DORADO COUNTY FIRE
154.4000 PLACER COUNTY FIRE DISAPATCH
154.4300 CARSON CITY FIRE, PRIMARY
154.5150 RAMADA INN RENO
154.5400 SANDS MOTOR INN RENO
154.5700 FITZGERALD'S RENO
154.6250 CARDA HOTELS RENO
154.6250 RAMADA INN RENO
154.6500 S. TAHOE POLICE, SECONDARY
154.7250 WASHOE COUNTY SHERIFF
154.7400 DOUGLAS COUNTY SHERIFF DISPATCH LAKE TAHOE
154.8450 EL DORADO COUNTY SHERIFF EXTENDERS
154.8900 DOUGLAS COUNTY SHERIFFEAST
154.9200 S. TAHOE POLICE, CLEMARS
154.9500 WASHOE COUNTY SHERIFF
155.0100 WASHOE COUNTY SHERIFF DETECTIVE BLUE
155.0250 DOUGLAS COUNTY FIRE
155.1300 SPARKS POLICE DISPATCH
155.1450 NEVADA EMS, RURAL MEDICAL
155.1750 PLACER COUNTY SHERIFF EXTENDERS TAHOE CITY
155.2050 SEARCH & RESCUE TEAMS RENO
155.3100 WASHOE COUNTY SHERIFF DISPATCH, TAHOE
155.3700 WASHOE COUNTY DA
155.4300 JUVINILE AUTHORITIES RENO
155.5200 CARSON CITY SHERIFF
155.5200 WASHOE COUNTY SHERRIF DISPATCH,RENO GREEN
155.5350 CARSON CITY SHERIFF
155.6850 CARSON CITY SHERIFF
155.8500 SPARKS POLICE, CAR TO CAR
155.9400 RENO LOCAL GVT
155.9700 CARSON CITY SHERIFF DISPATCH
155.9850 WASHOE COUNTY SHERIFF, CAR TO CARWHITE
156.0300 S. TAHOE POLICE DISPATCH
158.7450 TRUCKEE MEADOWS FIRE DISPATCH
158.7750 SPARKS FIRE

158.8950 NEVADA DIV OF FORESTRY PRIMARY
158.9400 TRUCKEE MEADOWS FIRE SOUTH NET
158.9950 NEVADA DIV OF FORESTRY
159.2700 NEVAD DI OF FORESTRY TACTICAL
159.3450 NEVAD DIV OF FORESTRY TACTICAL "RED"
159.8800 TRUCKEE MEADOWS FIRE NORTH NET
171.5750 USFS LAKE TAHOE BASIN MGMT
172.3750 USFS LAKE TAHOE BASIN MGMT
453.0500 RENO FIRE, FIREGROUND
453.1000 WASHOE COUNTY GVT
453.2500 RENO FIRE
453.3000 NEVADA GAMING CONTROL
453.3500 RENO POLICE, AIRPORT
453.4000 RENO POLICE, DETECTIVES BROWN
453.4500 RENO FIRE, AIRPORT
453.5000 RENO AIRPORT POLICE
453.5500 RENO POLICE STAKEOUT
453.5750 RENO POLICE-CAR TO CAR WHITE
453.6000 RENO POLICE, RECORDS-INVESTIGATION BLUE
453.6500 RENO POLICE DISPATCH, NORTH-DOWNTOWN GREEN
453.7000 RENO POLICE, DISPATCH-SOUTH YELLOW
453.7500 RENO FIRE, PRIMARY
453.8125 RENO AIRPORT OPERATIONS
460.0500 WASHOE COUNTY JAIL
460.0750 RENO POLICE, TACTICAL BLACK
460.2000 WAQSHOE COUNTY SHERIFFS TAKEOUT
460.2125 EL DORADO COUNTY SHERIFF
460.6375 N. TAHOE FIRE
461.1250 CIRCUS CIRCUS RENO
461.2250 BALLY'S RENO
461.3000 PLAZA HOTEL RENO
461.3250 PEPPERMILL INN RENO **********
461.7000 HILTON RENO
461.8500 HILTON RENO
461.8500 SAHARA RENO
461.9000 CIRCUS CIRCUS RENO
461.9250 BALLY'S RENO
462.1750 COMSTOCK RENO
462.7500 EL DORADO RENO
462.7750 HILTON RENO
462.8000 HOLIDAY INN RENO
462.8250 BALLY'S RENO
462.8750 HAROLD'S CLUB RENO
462.9500 MT PLUTO MED 9
462.9750 REMSA/CAREFLIGHT DISPATCH MED 10
463.1250 MT PLUTO-NORTH TAHOE MED 6
463.1500 HORIZON HOTEL-SOUTH TAHOE MED 7
463.1750 RENO SCOUT PEAK MED 8
463.2500 CIRCUS CIRCUS RENO
463.2500 HARVEY'S RENO

463.3000 CIRCUS CIRCUS RENO
463.5750 CIRCUS CIRCUS RENO
463.6750 CASINO SERVICES RENO
463.7000 RENO HOUSING AUTHORITY
463.7250 CHEERS HOTEL RENO
463.8250 EL DORADO RENO
463.9250 HARRAH'S RENO
463.9750 PIONEER RENO
464.0500 RENO SPA
464.1250 SUNDOWNER RENO
464.2000 FITZGERALD'S RENO
464.3750 HOLIDAY INN RENO
464.5250 PEPPERMILL INN RENO
464.5750 BALLY'S RENO
464.6250 HILTON RENO
464.8500 EL DORADO RENO
464.8500 SAHARA RENO
464.8750 HARRAH'S RENO
464.9250 ONSLOW HOTEL RENO
855.8125 HORSESHOE RENO
857.9125 DOLD DUST INN RENO
859.9125 BALLY'S RENO
859.9375 CALIF STATE PARKS LAKE TAHOE

dave archer wrote:

> Iam going to the Peppermill casino in reno thanks giving time dose
> any bodu have any freqs for that casino???
> Dave...
>
> born to be wild (thats my theme)

4853. Uniden/HP BearJet 3000-P

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Radio Daze <radiologist@yahoo.com>
Message-ID: <01be118c$d8168240$LocalHost@default>
Source record: 137783

New product announcement: Uniden and Hewlett Packard have teamed up to produce this Holiday season's hottest scanner: The BearJet 3000-P. This new flatbed scanner receives all frequencies 0.5 - 2800 MHz (less cell) in 36-bit color. It's easy to set up, just plug the scanner into the computer's parallel port, plug the antenna into the scanner, then power it all up. Legal-capable scanning area of 8-1/2" by 14" in your choice of AM, NFM, WFM, CW, USB and LSB. For both Windows 95/98 and Mac. Suggested Retail Price: $279.99, plus tax.

Scanning the world, one page at a time: The BearJet 3000-P!

Available soon at Target, Osco, Rite Aid, and most larger Sears Stores. Price slightly higher in Alaska and Hawaii.

4854. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <72pqrvnks1@news-1.news.gte.net>
Source record: 137784
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

>>
>> Now apply the above analogy to your television interference: Your TV
>> has numerous "open doors and windows" due to cost-cutting engineering.
>> This makes it susceptible to "flies and other insects" from your neigh-
>> bor's collection. All you need to do is to place screens on all those
>> "open doors and windows" in your TV (by shielding and filtering),
>> and allow your neighbor to continue his lawful hobby in peace.
>>
>> (OTOH, if your neighbor is raising a squad of trained killer bees
>> which attack you in your yard, THEN you have every right to demand
>> he correct his unlawful actions.)
>>
>> Do you understand now?
>>
>
>A city doesn't have any jurisdiction anyway in these
>cases anyway. Neither does the state. It is a federal
>matter - period.
> Gary - KN0V

Lafayette Indiana does now. It copied some ordinance from
Wisconsin where they just took the FCC regulations and made
them a city ordinance. Now the local cops, with help from who
ever does the police radio repair (GROL), can arrest these
CBers for interfering with the good citizens. And for having
too much power, illegally modified radios and over modulating.

4855. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <72prgndju1@news-1.news.gte.net>
Source record: 137785
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

>>
>> Now apply the above analogy to your television interference: Your TV
>> has numerous "open doors and windows" due to cost-cutting engineering.
>> This makes it susceptible to "flies and other insects" from your neigh-
>> bor's collection. All you need to do is to place screens on all those
>> "open doors and windows" in your TV (by shielding and filtering),
>> and allow your neighbor to continue his lawful hobby in peace.
>>
>> (OTOH, if your neighbor is raising a squad of trained killer bees
>> which attack you in your yard, THEN you have every right to demand
>> he correct his unlawful actions.)
>>
>> Do you understand now?
>>
>
>A city doesn't have any jurisdiction anyway in these
>cases anyway. Neither does the state. It is a federal
>matter - period.
> Gary - KN0V

Lafayette Indiana does now. It copied some ordinance from
Wisconsin where they just took the FCC regulations and made
them a city ordinance. Now the local cops, with help from who
ever does the police radio repair (GROL), can arrest these
CBers for interfering with the good citizens. And for having
too much power, illegally modified radios and over modulating.

4856. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <72ps1v$7i7$1@news-1.news.gte.net>
Source record: 137786
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

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too much power, illegally modified radios and over modulating.

4857. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <72pskk$3fu$1@news-1.news.gte.net>
Source record: 137787
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

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4858. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <72psnf$k0m$1@news-1.news.gte.net>
Source record: 137788
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

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them a city ordinance. Now the local cops, with help from who
ever does the police radio repair (GROL), can arrest these
CBers for interfering with the good citizens. And for having
too much power, illegally modified radios and over modulating.

4859. Re: What is trunk tracking???

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: radio911@aol.com
Message-ID: <19981116141114.03754.00001467@ng110.aol.com>
Source record: 137789

In answer to your question, Trunktracking is the splitting of radio frequencies in the 800 mhz band into smaller "talk groups." Previously, all one needed to monitor any business or agency was their F.C.C. frequency. Now, those frequencies have been divided into hundreds of smaller groups.
The trunktracker radios accept analog trunktracker frequencies and then when a transmission is made, the i.d. of the individual user shows as a four or five digit talk group.
The "fun" in scanning (if you can call it that) is now trying to match the i.d.'s to a specific agency or business. Now, police, lifeguards, fire, school districts, investigators etc. all share a bank of frequencies and each has their own talk groups! It gets more complicated, too.
If the system is digital as opposed to analog, it is presently NOT possible to monitor their transmissions. Rumor has it that next year, a scanner will be manufactured which will receive both analog and digital broadcasts.
How do you know the type of system an agency is using? That's another chapter.
Keep watching this newsgroup - twice a month, FAQ's (yours) are answered by several postings. Happy scanning!
Radio911 - Laine S. Herman

4860. Re: FS Hoka Code 3 Gold Digital Decoder

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Benny Bruch <hbruch@casema.net>
Message-ID: <72puvdqdk1@sun4000.casema.net>
Source record: 137790
Cross-posted to: alt.radio.digital,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

For info Code3-gold take a look at http://www.casema.net/~hbruch

W. Charles Alexander heeft geschreven in bericht
<01be10af$4028f5e0$0201a8c0@charlie>...
>For Sale Hoka Code 3 Gold - Full Version
>Multi Mode VHF-UHF-HF Decoder
>This is a digital decoder for reading digital VHF/UHF/HF Radio Signals
>It just needs a audio out from your receiver.
>Decodes Morse Code, RTTY,Sitor (Navtex amtor), ACARS, POCSAG, FAX and MANY
>more.
>Software is Version 1.3
>With Manual and orig disks
>345.00 Shipped to the 48
>E-Mail reply
>
>==
>73 de charlie kc8ikg W. Charles Alexander
>charlie@netset.com
>Monitoring the World from Columbus, Ohio U.S.A.
>Lat/Long: 39.951 N 83.124 W
>==
>
>
>
>

4861. Re: pepper mill

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: jcm1168@aol.com
Message-ID: <19981116144046.28128.00000344@ng76.aol.com>
Source record: 137791

Here you go i live here....

464.5250
461.3250
reno pd if you want it
453.650
453.400
fire
453.700
highwat patrol
42.8800
reno airport
119.2000 am
1990 ZX10 Go faster will you!! Whiskey Tango club
Kenpo/Chi na
Powder skiing rules...

4862. Scanner Modification FAQ

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: bcheek@cts.com
Message-ID: <36547bfc.235330452@news2.cts.com>
Source record: 137792
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Nov 16, 1998 SCANMODS.FAQ 09/16/1998

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Bill Cheek and -COMMtronics Engineering

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as may be authorized in writing by the author.

-Bill Cheek-
Author

NOTE: This Frequently-Asked-Questions (FAQ) file or article is one of a
series of FAQs that I regularly publish. The complete list of FAQs
is given below. If this one doesn't answer your questions, try
one or more of the following additional FAQs:

1. Scanner Modification FAQ: SCANMODS.FAQ <--- This FAQ
2. Scanner Data Decoder FAQ: SCANDATA.FAQ
3. Scanner Performance FAQ: SCANPERF.FAQ
4. Scanner S-Meter FAQ: SCANSMTR.FAQ
5. Scanner Radios FAQ: SCANRADS.FAQ
6. Administrative FAQ: ADMIN.FAQ

You can download the latest of any of my FAQs directly from my
FTP site as follows:

ftp://ftp.cts.com/pub/bcheek/faqs

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Bill Cheek's Scanner Modifications
Frequently Asked Questions File
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02: What about cellular restoration ads scanners after 3/94?
03: Are any mods available for my scanner

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11: My scanner has an SRAM; how do I do the mod?
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15: How can I improve my reception capabilities?
16: How can I install the military aero band in my scanner?
17: How can I modify my scanner to follow trunked systems?
18: My PRO-2004 has problems, first mild and now severe. It
has been repaired several times. Is it fixable?
19: Can my scanner be interfaced to a computer for remote
and automated control, as well as for programming of
the memory channels by the computer? Can the
interface acquire data from the scanner and send it to
the computer?
20: What's a 'discriminator output' and a 'data slicer'
21: What books have you written, generally what topics do
they cover, are they still in print, what do they cost,
and are they available to order at any web site?

==========
QUESTIONS AND ANSWERS
==========

01: How do I restore cellular in my scanner ?

Forget it, pal. It ain't going to happen. The TDDRA of 1994
(an Act of Congress) expressly forbids the manufacture or
importing into the USA of "easily modified for cellular" scanners
after April, 1994. Manufacturers were required to remove cellular
capability from the scanners' CPUs altogether. Sorry, cellular
coverage is not possible if your scanner was made or imported after
March, 1994.

But here is a list of all those pre-1994 scanners of which I am
aware that ARE capable of cellular restoration:

PRO-2004 BC-855XLT *3 Regency 4030
PRO-2005 BC-200XLT Regency 1600
PRO-2006 BC-205XLT
PRO-2022 BC-760XLT *4
PRO-2026 *2 BC-700XLTA *4
PRO-2027 BC-890XLT *4
PRO-2030 BC-950XLT
PRO-2032 BC-2500XLT *3

PRO-34
PRO-37
PRO-39
PRO-43 *1
PRO-46 *2 *5
PRO-51 *2
PRO-23 *2

Note 1: Date of Mfg code 1A4, 2A4, xA3, xA2 (label in battery compartment), or no "A" in the serial no.

Note 2: Date of mfg code 1A4, 2A4, -A3, -A2 (label on back).

Note 3: Date of mfg code must not end in the letter "D", except for OAID.

Note 4: Date of mfg code must not end in the letter "D".

Note 5: Units with date code of 5A4 can tune cellular in 30 kHz Steps using a keyboard entry sequence.

For instance, PRO-43's imported before March, 1994, are modifiable, while some brought in during March and all thereafter are impossible to modify. Date codes of any -A2 or -A3 and only 1A4 and 2A4 are assured of being modifiable. 3A4 and up probably aren't.

The above list does not include those scanners that were naturally capable of receiving the full 800 MHz band, without modification. The below list of radios had relatively continuous coverage that includes cellular:

J.I.L. SX-400 Yaesu FRG-9600 AOR-8000 *
Regency MX-4000 AOR-950 Icom R-7100 *
Regency MX-5000 AOR-1000 Icom R-1
Regency MX-7000 AOR-1500 Icom R-100
Yaesu FRG-9600 AOR-2500 Icom R-9000
Kenwood RZ-1 AOR-3000 * Icom R-7000
Uniden BC-800XLT

* pre-1994 only

Some of these radios, if still current, had the cellular removed by the factory after March, 1994. There may be possibilities of restoring cellular in later models of the AR-8000, AR-3000, and ICOM radios by replacing an EEPROM or reprogramming one, but that is beyond the scope of this FAQ, and in general, should not be considered feasible.

==========
02: What about cellular restoration ads for post 3/94 scanners?

Yes, I used to see magazine ads to "restore" cellular or to "unlock 800 MHz" in newer scanners. Gasp! This is almost a deception. See, these ads were for the "VD" mod.

Virtual Downconversion - better than a venereal disease, but not by much. To my way of thinking, it is an inferior method of "unlocking" the cellular bands because:

A. They're not really unlocked. VD is a trick of turning off one oscillator and turning on another. Typically, they set the scanner to the 400 MHz band, and then turn off the normal 400 MHz Local Oscillator and turn on the one for 800 MHz to make cellular receivable on the 400 MHz display.

B. There is no logical correlation between the actual cellular frequency and the displayed frequency. It varies from one radio to the next, but suppose 880.000 MHz comes in. It might be received/ displayed on 432.6775 MHz. Duh....??

C. The full cellular bands of 823.950-849.000 and 868.950-894.000 are not available by this method. In fact, only a small part of one or the other (often not both) is available, like maybe 10-20 MHz of the total.

D. There is no 30 kHz stepping. You're limited to the default CPU "rules" for the band in which the cellular appears, typically 5 kHz or 12.5 kHz.

E. The exact results of the VD mod, generally described above, depend on the scanner. Results vary from one to the next. None are what I'd call "good" or even acceptable.

The good thing that can be said for the VD mod is that it is the ONLY way to get any cellular at all from post March-1994 scanners. So, the advertisements that you may have seen are not exactly "fraud".....but you sure don't get much.

==========
03: Are any mods available for my scanner ?

You may have the wrong impression about scanner modifications and hacking. Mods are not "available" in the sense that they can be found on a store shelf, or laying on the top of someone's mind who can tell you in so many words or less how to turn that a Snakebite X101 scanner into a fire-breathing, rip-snorting behemoth of a TurboWhopper.

All scanners can be modified for something; generally a dozen or more things. But only a few scanners have anything written about them in detail. And you have to know where to LOOK. You can't just up and ask for "mods".

Well, you *can*, but you won't get a substantive reply.

It takes me several days to several weeks and sometimes
MONTHS to work up and write about a hotshot mod for a
decent scanner, and after THAT level of effort, it's not
possible to make it "available" off my fingertips. Continue
reading below. There are answers to your question.

==========
04: What mods do you have for my scanners?

I wish I knew what people mean by: "what mods do you have..."
I don't "have" mods, exactly.....

I wrote three books and eight years worth of the monthly WORLD
SCANNER REPORT that feature mods for a variety of scanners.
With over 900 scanners ever marketed, I don't pretend to cover
them all.....just, a fraction.

Many of "my mods" can work with most any scanner.... but there is
no way I can write explicit instructions for more than the bench
models on which I develop mods. I can and do offer hints on
how to apply these mods to other scanners but again, not having
the scanner in front of me and not having the Service Manual,
there is little I can do other than hint.

I have to leave it to the user to study the published materials
and then ask specific questions to which I am happy to provide
specific answers...if I can. That's about as good as it gets.

You are strongly encouraged to thumb through my books and through
the back and current issues of the WORLD SCANNER REPORT to see
what interests you and to pick topical material from which you
can phrase specific questions that have possibilities of reply.

As it is, all I can say at this point is that DOZENS of mods are
possible for your scanners, but I have to leave it to you to do
the legwork and research. And when you have specific questions,
then I can answer them.

==========
05: Can you send me "the mod" for my scanner?

Well, what is "the" mod? There are dozens of possible mods
for your scanner. Regardless, the answer in general is no, I
don't "send" mods. I have published hundreds of mods for various
scanners and other radios in my books; in the monthly World
Scanner Report, and some as text files on my Web and FTP sites.
You can exhaust these resources to your heart's content.

Due to the overwhelming flood of requests for this kind of
information, I can't do personal and custom research. There just
isn't time in the day for that workload. If it's free info you
want, try looking up scanner Web and FTP sites. If you don't mind
paying for better quality info, then try books and magazines.

You can also try the Usenet REC.RADIO.SCANNER newsgroup where modification information is sometimes published. It's free if you have a connection to the Internet and a Usenet reader/editor program.

==========
06: Where can I find mods for my Brand-X scanner ?

Mostly you can't. There are only a handful of scanners ever made that were worth focused research and development. Those scanners include:

PRO-2004 PRO-2005 PRO-2006 PRO-2035 PRO-2042
PRO-2022 PRO-43 PRO-34 PRO-37 BC-200XLT
PRO-26 PRO-39 BC-3000 PRO-64 PRO-2041

You can find occasional articles and files on "mods" for other scanners not mentioned above, but they are the exception to the rule. Start by looking up scanner Web and FTP sites, and peruse their quick-links to other sites:

Many scanner Web Sites have quicklinks to dozens of other sites that may contain a file or two on generic "Snakebite" scanners. But don't get your hopes up.

Now here is the problem: I am one of the few, (if not the ONLY) engineers seriously committed to scanner mods.

Yet, there are over 900 scanners on the historical list now. It is physically impossible for people like me to dedicate attention to any but a few. We have to choose among the more popular scanners, you see....certainly the ones that interest us. Now what scanners do you suppose engineers and technicians will find "interesting"? Not many, pal.... not many.

The above list of scanners reaches out to tens or hundreds of thousands of owners. There is no time left to work on generic "SnakeBite" scanners that have little to offer, even after hours of hard work! But take cheer and read on.....

==========
07: So you mean there are no mods for my scanner ?

More or less I mean that, but, that's not to say yours can't be modified. It can! It's just that there is nothing published for it; nothing in the way of step-by step instructions with graphics, photos, and details.

No one would go to the time and trouble, you see? The preponderance of published hacking information is for those scanners listed in Question 05 above. Other scanners just aren't interesting enough for professional investigation.

An engineer who is capable of designing super-hacks for that "SnakeBite" scanner isn't going to own one! Instead, he will own

one in the Question 05 list, one that is eminently capable of
some very powerful modifications in the first place.

Now I said your "SnakeBite" can be hacked. It can.

But you are more or less on your own in the sense that you can't
be directed to a "shopping list" of mods from which you can pick
and choose. There is no such list. Any hope for you is to first
figure out what you want to do, and ask specific questions.

I can give you a few answers in advance:

No.

No, your scanner is likely not capable of cellular; scanners made
or imported after March, 1994, are not cellular-capable. Most scanners
are not likely to be capable of extra memory; additional frequency
coverage; and things of that nature that pretty much require factory
design in the first place. (See ahead for Memory Modifications)

Yes.

Yes, your "SnakeBite" may be capable of certain mods, a few
of which include the following: (You wanted a list?)

1. Tape Recorder Jack
2. Automatic Tape Recorder Switch (beats VOX!)
3. Extended Delay
4. Tone Decoder-Rejector Countermeasure
5. CTCSS mod
6. S-Meter
7. Scanner-to-Shortwave Interface
8. Carrier-On-Indicator
9. Audio Improvements
10. Beep volume or disable
11. Squelch Improvements
12. Remote Controller
13. Discriminator output for data decoding
See Question 18 - this can be done to all scanners
14. Event or "hit" Counter
15. Shielding of plastic cases
16. External DC power
17. Improved Adjacent Channel Rejection
18. Speed up of SCAN & SEARCH modes
19. Back light modifications

Then, maybe...depending....on the scanner.... the following
digital and/or esoteric enhancements.....???

20. Interfacing to a computer
21. Subsidiary Carrier (SCA)
22. Extended Memory to 25,600-channels & up
23. 54-88 MHz restoration

24. Data/Tone/Noise Rejection
25. Trunk "Tracking" - maybe.
25. Cellular restoration (See Question 01)

==========
08: So how can I do some of these mods?

That's a problem. No one has written them up for any but a few scanners. About the only way I can think of is to get one or more of my three books and a subscription to the WORLD SCANNER REPORT. Research and study up on the mods we've developed for other scanners, and then compare the procedures for that specific scanner to yours. Often, when I write up a mod, I give hints on how to apply it to other scanners.

Also, if you ask me *specific* questions, I can give specific answers. If you ask "how to do a memory mod", I'll have to refer you to something already in print or published somewhere. If you are doing a memory mod and run into trouble, then I can help you with that trouble.

==========
09: Memory mods? How can I increase the programmable channels?

That depends on what kind of memory storage is used by your scanner. There are three kinds:

1. On-board CPU RAM (Random Access Memory)
2. Static Random Access Memory (SRAM)
3. EEPROM Electrically Erasable Programmable Read Only Memory.

The first kind is most prevalent and there is no way to expand that kind of memory. It is, however, usually limited to scanners with 50 channels or less of programmable memory. 100-channels and up are usually done by methods 2 or 3. So your first step is to determine what kind of memory is used by your scanner.

EEPROM memory is expandable, but very difficult under most circumstances. SRAM is the easiest and offers the largest expansion capabilities. For example, the PRO-2004, PRO-2005, and PRO-2006 can be expanded to 25,600 programmable channels (and more)! The PRO-32, PRO-34, PRO-37, PRO-39 & PRO-2022 can go to 12,800- channels and beyond. The BC-760XLT, BC-560XLT, and a few others can be taken to 6,400 channels and more. The PRO-2035 and PRO-2042 can be taken to 16,000 channels and beyond. The PRO-2041 and PRO-64 are good for upwards of 25,600 channels.....

My Extended Memory Modifications are amply documented in excruciating detail in my books and in the WORLD SCANNER REPORT, complete with diagrams, photos, and many pages of instructions such that most casual hobbyists who know a soldering iron from a tire iron can do the work. This kind of mod is not suited to being given out in an e-mail or a forum message in so many words

or less. You will need to acquire the instructions before doing the work.

==========
10: How do I tell a SRAM chip from an EEPROM from CPU RAM?

If you can't do this on your own or after the below explanation, you are probably not a candidate for such a wild adventure at this stage of your hacking career.

Most CPUs hold a small amount of RAM (random-access- memory), sufficient to store anywhere from 10 to 50, maybe a hundred channels or so. This is the case for most scanners, so there is no way to increase that memory. Fortunately, there are two other methods of RAM used by a few scanners that offer possibilities for expansion.

EEPROM: The least common and least expansive is EEPROM (electrically erasable programmable read-only-memory). The PRO-43, PRO-26, BC-2500XLT, BC-200XLT, BC-100XLT and BC-3000XLT, for example, use EEPROM programmable memory. It is possible to expand EEPROM-types of memory, though not by such huge proportions as the SRAM type. EEPROMs are usually tiny little chips with 8-pins.

SRAM: A handful of scanners use a separate SRAM (static random-access-memory) chip for storage of frequencies and custom channel settings. It is this type of memory that can be easily and economically expanded by factors of 2, 4, 8, 16 and even 64 times the original volume! Scanners known to employ SRAM memory include the following:

PRO-2004 PRO-2021 PRO-32 BC-760XLT
PRO-2005 PRO-2022 PRO-34 BC-950XLT
PRO-2006 PRO-2032 PRO-37 BC-590XLT
PRO-2035 PRO-2041 PRO-39 BC-600XLT
PRO-2042 PRO-64

There may well be other scanners that use SRAM memory, but either I forgot about them or don't know. If you're curious about your scanner's potential for memory expansion, you can just about forget it for those with fewer than 100-channels. The CPU's RAM easily handles 10 to 100 channels or so. If your scanner is not on the above list, but has 50 or more channels, then look over its schematic diagram and parts list or scrutinize its Logic/CPU Board for any of the following types of SRAM chips:

uPD446G-15 TC-5517CF-20 LC-3517BM-15
CXK5864BP MB-8416-20LPF BR6265BF HY6264

or something similar, disregarding the last few digits and letters. An SRAM chip is generally characterized by a rectangular shape with 24 to 32 pins, each of the longest sides holding half

the pins. An SRAM chip in a schematic diagram will be characterized by eighteen or more of its pins going straight to the CPU chip. Any chip with less than 24-pins is not likely to be an SRAM; neither is any chip in a square format. SRAMs are rectangular (DIP or SMT) with 24 to 32 pins. Pinout notations of SRAM chips will include mystic codes such as:

A0, A1...A9, R/W, CE, I01, I02...I08, OE, etc.

==========
11: My scanner has an SRAM; how do I do the mod?

Get the published instructions for Extended Memory Mods. These instructions are much too detailed to include as basic text files, and in most cases, the articles are copyrighted anyway. Start by reviewing my free Table of Contents and Index to the World Scanner Report where you will find articles on memory mods. Get at least one of my books to supplement the WORLD SCANNER REPORT. The ULTIMATE SCANNER book is a good choice.

The Table of Contents and Index to the World Scanner Report can be found on my Web and FTP sites. They're also contained in my product information file: PRODINFO.ZIP

I can send these files by e-mail upon request, or they can be downloaded from my Web and FTP sites.

Since all SRAM chips are much alike, my instructions for one scanner generally apply to all, and are not too difficult to follow, provided you can find the SRAM chip in the first place.

==========
12: Do you do scanner modifications like memory mods?

Sure. Contact me privately and we can go from there. One note, though: I don't do cellular mods anymore. The FCC has gotten persnickety about that sort of thing. In general, I don't do speedup mods anymore because they cause more problems than the speed increase is worth.

==========
13: I'm not interested in all your mods - just one. Will you photocopy the information for me?

Not if it's in a copyrighted publication. My publishers own the copyrights to my books and my company owns the copyrights to material published in the World Scanner Report. It would be unethical, illegal, or both, for me to make copies.

If your budget is tight, you can in many cases get basic information for free from Web and FTP sites. The real good stuff generally comes only in books, magazines, newsletters, and such, like Popular Communications, Monitoring Times and the World Scanner Report. It is not always necessary to buy information

in order to do mods. On the other hand, the published mods are NOT the low degree sort of thing you find on BBS's and Internet sites with a few sentences or paragraphs and maybe an ASCII drawing if you're lucky.

My mods are detailed and well documented with graphics, including schematic diagrams, photos, and illustrations. This kind of work can't come for free, though.

On the other hand, there may be no cost if all you want are the simple mods like the cellular mod to the PRO-2006.

==========
14: So how do I restore cellular in the PRO-2006?

1. Remove the top cover of the scanner.

2. Look down inside the front panel behind the #3 key of the keyboard, and clip the exposed leads of the two coppery colored diodes standing on end. One restores cellular and the other gives a FREE 25% speedup of the SCAN function.

3. Replace top cover.

See, that's the kind of stuff that comes for free.

==========
15: How can I install the military aero band in my scanner?

You can't, and that's that. If your scanner didn't come with the military aero band (220-400 MHz), then there is no way under the sun of "restoring" it. You can't restore what ain't there.

==========
16: How can I modify my scanner to follow trunked systems?

You can't, not exactly. Each trunked system is as different as night and day with respect to other trunked systems, even from the same vendor.

It is possible for the hobbyist to gain some skill and fortitude in following trunked system conversations. These techniques are scattered around in various written works, from books, magazine articles, and prefaces in frequency directories...to text files on various BBS's and Internet archives. These techniques, hints, tips, and kinks cannot be recited here in so many words or less. One good starting point might be the preface material in any recent edition of Radio Shack's POLICE CALL books. But in a word, you cannot alter your scanner to follow trunked signals.

Uniden's and Radio Shack's TrunkTracker series of scanners are specifically designed to follow Motorola trunking systems.

There is some interesting software appearing around the Internet these days....that may be useful in trunk following. Check out

these web sites for interesting possibilities if you don't want to cough up for a Uniden TrunkTracker:

http://web2.airmail.net/lblant1/dfw/digital.htm
http://www.geocities.com/CapeCanaveral/Lab/1060/beta.htm

See Question 18 for more info on this possibility.

==========
17: Can my scanner be interfaced to a computer for remote and automated control, as well as for programming of the memory channels by the computer? Can the interface acquire data from the scanner and send it to the computer?

In a word, yes. Many scanners "can" be interfaced to a computer for one-way control and automated programming of the memory channels. These scanners include:

PRO-2004 PRO-2005 PRO-2006 PRO-2035 PRO-2042 PRO-2041
PRO-2022 PRO-34 PRO-37 PRO-39 PRO-43 PRO-26
PRO-64

Probably quite a few others are possible - most, really.

There are three scanners that are capable not only of the one-way mode of remote control and automated programming, but also of a "data acquisition" mode where the scanner sends its display (channel, freq, bank, mode, delay, lockout) and other data to the computer for automated logging and data processing. These scanners are the PRO-2004, PRO-2005, and PRO-2006.

Several companies make scanner/computer interfaces, including Optoelectronics and COMMtronics Engineering.

Each interface has its own unique characteristics, advantages, and limitations, but all are "good" in the sense of freeing the operator from much of the labor and drudgery of scanning. The Optoelectronics interfaces are generally limited to the PRO-2005/6 & PRO-2035/2042.

A "roll your own" computer interface was published in the World Scanner Report, V2N1-V2N6. Another more powerful one was published in my 3rd book, THE ULTIMATE SCANNER (Cheek3).

COMMtronics Engineering's CE-232 Scanner/Computer Interface is in its fifth year and continues to be a front-runner and state of the art. For more info:

http://ourworld.compuserve.com/homepages/bcheek/

ftp://ftp.cts.com/pub/bcheek/ce-232

John Montalbano KA2PYJ, seems to have designed a nice one-way interface and control software. I can't vouch for it, but go to the following URL and see for yourself.

http://www.qsl.net/ka2pyj/

==========
18: What's a 'discriminator output' and a 'data slicer'

Ahhh, I'm glad you asked. This one is hotter'n a $2 pistol these days. For gory details, including detailed instructions on how to take advantage of this hot, new interest, see my file or regularly posted newsgroup article with the SUBJECT:

"Scanner Data Decoder FAQ" SCANDATA.FAQ

DISCRIMINATOR OUTPUT
==========

But to answer your question in so many words or less, every scanner has a Discriminator, a circuit usually little more than a chip, the purpose of which is to detect narrow band FM (NFM) signals. NFM is the mode most commonly used above 30 MHz, whether for voice or data transmissions. Regardless, if it's an NFM signal of any type, the Discriminator converts that signal into audio. It's low-level audio, but nevertheless audio.

If it's a voice signal, you'll hear and understand it as this signal out of the Discriminator gets filtered and amplified up to speaker volume levels. If it's a data signal, well you'll hear that, too, but you won't understand it. Data signals are raucous, nasty sounds that'll send you scrambling to hit the SCAN or arrow keys mighty quick.

BASEBAND AUDIO
==========

Unless, of course, decoding that data is among your interests. If it is, then there are a couple more things you need to know. First, this Discriminator Output signal is also known as the "baseband audio". The chief characteristics of the baseband audio are (1) low level, typically .2-.8 volts, AC), and (2) unfiltered.

Unfiltered? Well, yes. See, the human voice band is considered to be 300 Hz - 3000 Hz. Signals above and below that range are not considered essential to the successful transmission of voice, so to simplify the design of the audio preamplifier and power amplifier in the receiver, and to cut down on noise and hash, cheap and simple filters are used to eliminate signals below and above that band. And for voice, it's no big deal. All communications receivers, including scanners have some kind of voice band filtering between the output of the detector/discriminator and the headphones or speaker.

DECODING DIGITAL DATA
==========

Trouble is....data signals, especially high speed data above
2400-bits/sec (bps), have a bandwidth somewhat wider than the voice
band. This simply means that you cannot successfully decode high
speed data by tapping the signal off the speaker or headphone jacks.
You have to take the signal for decoding right off the output of the
Discriminator. Therefore, since decoding data is getting to be
interesting and of wide appeal these days, you'll hear a lot of talk
about "discriminator outputs" and "baseband audio taps"; one and the
same thing.

DATA SLICERS or DECODER INTERFACES
==================================

Last, but not least, in order to decode data signals, you need a bit
of extra hardware and some software. The software is more fully
discussed in my regular article titled SCANNER DISCRIMINATOR DATA.
The extra bit of hardware that's needed is referred to as a "data
slicer" or, as I call it, a "Data Decoder Interface".

The Input of this decoder interface or data slicer is fed from the
scanner's Discriminator Output. The Output of the decoder interface
goes straight to one of the computer's COM or serial ports. Fire up
the computer and the software; turn on the scanner and tune in a
data channel, and you're in business.

For a circuit diagram and construction details, as well as how to
identify and locate the Discriminator in your scanner, see my
regular newsgroup article titled SCANNER DATA DECODER FAQ. That'll
get you started on the cool, neat, fun world of decoding digital
data off the airwaves. You can also get the file from my FTP site
at: ftp://ftp.cts.com/pub/bcheek/faqs/scandata.faq

21: What books have you written, generally what topics do
they cover, are they still in print, what do they cost,
and are they available to order at any web site?

BOOKS
=====
Scanner Modification Handbook, Vol-1, ISBN 0-939780-11-9
Scanner Modification Handbook, Vol-2, ISBN 0-939780-14-3
The Ultimate Scanner (Cheek3) ISBN 1-56866-058-8

Available from leading mail order radio dealers everywhere
as well as many radio shops and electronic supply houses.

MONTHLY NEWSLETTER
======================================
"The World Scanner Report"
Published 10x/yr since Jan 91
(Subscriptions & back issues available)
Table of Contents at: ftp://ftp.cts.com/pub/bcheek/wsr_news
Keyword Index at: ftp://ftp.cts.com/pub/bcheek/wsr_news

==

That's it for now. I will keep this FAQ updated. If you see things
that need to be added to it, by all means, let me know. If this FAQ
fails to address your question(s), then hit me with 'em again, but be
specific. And be detailed with symptoms and observations if you need
tech support on mods or troubleshooting and diagnosis. Use e-mail.

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-- ---
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \ /
Box 262478 ~ San Diego ~ CA ~ 92196-2478 \/
E-mail: bcheek@cts.com /\
ftp://ftp.cts.com/pub/bcheek / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

==========END OF FILE==========

4863. Re: Police mobile-computer freq's?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10ba254af93bb4d59896d5@news.pon.net>
Source record: 137793

In article <72odr9$saf@sjx-ixn5.ix.netcom.com>, liberty6@ix.netcom.com says...
> Does anyone know the frequencies that police use with their mobile-computers? If so, what is the speed of their packets? Also, are their transmissions scrambled?
> Any info would be appreciated!
>
Generally they are in the 800 MHz area. I have listing I can lookup for MDT frequencies in the Golden Gate area of California (Santa Clara, San Mateo, Alameda, Contra Costa, San Francisco, Marin, Solano, Sonoma and Napa Counties) My source lists just about all public safety freqs (input and output freqs and CTCSS or DCS if applicable.) I bought this info so I don't really feel I should give it away to everyone, but if anyone has any questions, I'll look it up.
--

_____
Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department

4864. Re: Is Yupiter 7100 the same as any other scanner with a good antenna added to it?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Jack@sgi.nett
Message-ID: <3650B06B.3501@sgi.nett>
Source record: 137794

Nelmer wrote:
>
> I don't know if the Yupiter 7100 has something else that's special to
> it's reception abilities, but would buying a different scanner that
> maybe isn't as sensitive as the Yupiter and adding an antenna to it
> give you the same results? I've heard the Yupiter can have problems
> with interference, that's why I ask. When I say adding an antenna to a
> different scanner, I don't mean adding an antenna to any cheap
> scanner, just a different good one. My thinking is if you could do
> this, you can also benefit from some of the extra features some of the
> other scanners have.

Sir, your previous post said you would like to stay under or around
$300.
Your not going to get a decent scanner to eliminate unwanted noise like
that. I suggest dipping in a little more and get a scanner with a PL
board and enter the privacy codes for the departments you listen to.

4865. Re: Decoding Pager Signals?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: NOT <why@nowere.com>
Message-ID: <72q0p8$1tc$1@supernews.com>
Source record: 137795

they are pocflex software that will do that from a scanner and a computer.
http://www.inetone.net/Fsmith/index.html
KCBrown wrote in message <364FA09E.C32EFAF8@hotmail.com>...
>I realize this has probably been asked many times, but I would like to
>know if it is possible to decode alphanumeric pager signals using
>computer software or TNC. Do you have to have codes or PIN numbers for
>the pagers, or can you monitor all pager traffic on a frequency? Any
>info on this subject will be appreciated.
>
>KCNBrown
>

4866. Re: need 200 xlt mod

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: NOT <why@nowere.com>
Message-ID: <72q0v8cdt1@supernews.com>
Source record: 137796

see if this site has what you are looking for it has some mod's for bc200
xlt
http://www.inetone.net/Fsmith/index.html
Bigbookgy wrote in message <19981116101937.29223.00001353@ng153.aol.com>...
>can any one help with this. i need it just for learning about it purpusses
>

4867. Re: FRS freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <72q197$7ff@groucho.cs.ubc.ca>
Source record: 137797

Rupert Ramirez <warrior5@gte.net> writes:
>Frequency stability is tight as well -- transmitters must not drift more
>than plus or minus about 500 Hz (.00025%). You'll find typical ham
>radios on UHF up to 1000 Hz off frequency.

These numbers don't agree with each other. .00025% is 2.5 PPM tolerance,
which makes some sense - amateur UHF transceivers are often specified
at 5 PPM. But 2.5 PPM error at 462 MHz is +- 1155 Hz, not +- 5 Hz.
And ham radios with 5 PPM error can be 2250 Hz off at 450 MHz.

Another data point: the data sheet for the Icom IC-4008A specifies its
frequency stability as +- 1.7 kHz, which is about 3.7 PPM error.

I don't know what the "official" spec is.

Dave

4868. Re: Police mobile-computer freq's?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Jack@sgi.nett
Message-ID: <3650B2B4.A8E@sgi.nett>
Source record: 137798

bigron wrote:
>
> Generally they are in the 800 MHz area. I have listing I can lookup for MDT frequencies in the Golden Gate area of California (Santa Clara, San Mateo, Alameda, Contra Costa, San Francisco, Marin, Solano, Sonoma and Napa Counties) My source lists just about all public safety freqs (input and output freqs and CTCSS or DCS if applicable.) I bought this info so I don't really feel I should give it away to everyone, but if anyone has any questions, I'll look it up.
> Ron Webb RN, EMT
> Angwin Community Ambulance
> Angwin Fire Department

OK Ron, There are numerous posters that have paid for information and share it with there fellow scanner enthusiasts. I understand where your coming from - I paid for why should I just give it way. With all the FREE advise and FREE information being sharred here you might think about that. How much information and advise have you gathered from the generosity of the posters here?

What ever, YOU have a positive day.

PS: I don't need the information, the police in my area don't use vehicle computers, yet.

4869. Help w/ Pro 91

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: MPH <schatten21@pdq.net>
Message-ID: <365090ED.25BB2D3C@pdq.net>
Source record: 137799

I know this has been posted so please forgive the ignorance
The progrmming info for the Pro 91 is somewhat elusive
Please refer me to some better instructions on programming the radio for
trunking

Thank You

4870. Radio Shack Pro-43 handheld scanner for sale.

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Joey Streeter <streeter@netdoor.com>
Message-ID: <iQ042.1818$b53.9371@axe.netdoor.com>
Source record: 137800

I have a Radio Shack Pro-43 handheld scanner for sale.

Here are the details:

- good to very good condition
- the diode has been moved giving it 870-890 MHz and 51-88 MHz coverage
- no other mods done
- original rubber duck antenna
- manual
- everything on the radio works - never had any problems

I would like $225
If interested please e-mail me for more information.

Thanks,
Joey

streeter@netdoor.com

4871. Re: ONTARIO SCANNER BOOK

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: jabba@iaw.on.ca
Message-ID: <36509cc7.32250361@news.iaw.on.ca>
Source record: 137801
Cross-posted to: rec.radio.scanner,alt.radio.scanner

So what's the name of the book?

On Sun, 15 Nov 1998 23:07:36 -0500, Mark Rozitis
<mrozitis@interlog.com> wrote:

>To those of you who keep e-mailing me for emergency services freq's for
>Ontario Canada let me take this opportunity to recommend an excellent
>scanner book that covers the emergency services for all of Ontario and
>includes all the new trunk tracker ID's. It makes a great x-mas gift as
>well for those of you who want an updated and accurate emergency
>services guide.
>It's available at Atlantic Ham radio on wilson av. just west of Bathurst
>in Toronto.
>It's published by Jim Garnett and the book sells for around $25.00
>

4872. Az freq (western AZ) needed

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <Ug142.909$a45.4697113@news.goodnet.com>
Source record: 137802
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

I travel I-10 between Phoenix and Southern California on a regular basis (every week) I have frequencies for Central Arizona but not for la paz county.

On I-10 in Arizona, I search 460.0-461.0. Once i cross into California I search 42.0-43.0. The Riverside Sheriff and some other Riverside cities use 866-869mhz trunked frequencies as do San Bernardino county and some San Bernardino county Cities. In Palm Springs, and also Orange County they use the same frequencies that are used in Maricopa County (460-460.5 mhz)

In Los Angeles county, there are 483, 488, 506, 507, 508, as wel as 470 mhz frequencies in addition to the 154mhz, 453mhz, and 460mhz frequencies.

will trade my list for yours!!

JOHN

--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
I Love Unix! vi..my favorite text editor (: X-Windows
>Don't send junk/spam mail, That Stuff goes straight to the bit bucket!
if responding to a usenet post also e-mail also so I will check the group
---

4873. Re: cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: thomas lyons <tlyons@ixpress.com>
Message-ID: <365090D9.34B5@ixpress.com>
Source record: 137803

Barry O'Grady wrote:
>
> Kerry & Laura Henze wrote:
>
> : Can anyone tell me the frequency of the following, or where to find them
> :
> : Cordless Phone frequency
> : Citizen band
>
> Cordless phones are in between 30.075 - 30.300
> CB is 26.965 - 27.405 and 476.425 - 477.400
IS this a fucking joke??? Are you really THAT stupid???

4874. FS: AR 8200 unblocked

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: sellingit@hotmail.com
Message-ID: <sellingit-1611981404340001@ppp-206-170-7-31.rdcy01.pacbell.net>
Source record: 137804

AR8200 for sale - unblocked.

Asking $600

4875. Re: cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: martyrip <martyrip@ptdprolog.net>
Message-ID: <3650A1AC.7FF7@ptdprolog.net>
Source record: 137805

```
thomas lyons wrote:
>
> Barry O'Grady wrote:
> >
> > Kerry & Laura Henze wrote:
> >
> > : Can anyone tell me the frequency of the following, or where to find them
> > :
> > : Cordless Phone frequency
> > : Citizen band
> >
> > Cordless phones are in between 30.075 - 30.300
> > CB is 26.965 - 27.405 and 476.425 - 477.400
> IS this a fucking joke??? Are you really THAT stupid???

--
@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptdprolog.net

CORDLESS PHONE FREQS

In the US and Canada they use the following:

PRE-1984 CORDLESS FREQUENCIES POST-1995 CORDLESS FREQUENCIES

Channel ## Base TX Rmte TX Channel ## Base TX Rmte TX
========== ======= ======= ========== ======= =======
Channel 01A 49.9300 01.6950 Channel 01 43.7200 48.7600
Channel 06A 49.8300 01.7050 Channel 02 43.7400 48.8400
Channel 13A 49.8600 01.7650 Channel 03 43.8200 48.8600
Channel 19A 49.8750 01.7950 Channel 04 43.8400 48.9200
Channel 25A 49.8900 01.8250 Channel 05 43.9200 49.0200
Channel 27A 49.8450 01.7350 Channel 06 43.9600 49.0800
Channel 07 44.1200 49.1000
POST-1984 CORDLESS FREQUENCIES Channel 08 44.1600 49.1600
Channel 09 44.1800 49.2000
Channel ## Base TX Rmte TX Channel 10 44.2000 49.2400
========== ======= ======= Channel 11 44.3200 49.2800
Channel 01 46.6100 49.6700 Channel 12 44.3600 49.3600
Channel 02 46.6300 49.8450 Channel 13 44.4000 49.4000
Channel 03 46.6700 49.8600 Channel 14 44.4600 49.4600
Channel 04 46.7100 49.7700 Channel 15 44.4800 49.5000
Channel 05 46.7300 49.8750 Channel 16 46.6100 49.6700
Channel 06 46.7700 49.8300 Channel 17 46.6300 49.8450
Channel 07 46.8300 49.8900 Channel 18 46.6700 49.8600
```

Channel 08 46.8700 49.9300 Channel 19 46.7100 49.7700
Channel 09 46.9300 49.9900 Channel 20 46.7300 49.8750
Channel 10 46.9700 49.9700 Channel 21 46.7700 49.8300
Channel 22 46.8300 49.8900
Note: Post-1995 cordless channels Channel 23 46.8700 49.9300
16-25 are congruent with Channel 24 46.9300 49.9900
Post-1984 channels 1-10. Channel 25 46.9700 49.9700
==========
900 MHZ BAND FREQUENCIES

Many of today's 900 MHz cordless telephones offer digital encryption
or spread spectrum technology. Either of these systems will render
the reception of the conversation by an ordinary scanner impossible.

Taken From Panasonic KX-T9000 60 Channel Model

Base: 902.100 - 903.870 Base frequencies
Handset: 926.100 - 927.870 Handset frequencies

(30 kHz Spacing)

CH	BASE TX	HAND TX	CH	BASE TX	HAND TX	CH	BASE TX	HAND TX
01	902.100	926.100	21	902.700	926.700	41	903.300	927.300
02	902.130	926.130	22	902.730	926.730	42	903.330	927.330
03	902.160	926.160	23	902.760	926.760	43	903.360	927.360
04	902.190	926.190	24	902.790	926.790	44	903.390	927.390
05	902.220	926.220	25	902.820	926.820	45	903.420	927.420
06	902.250	926.250	26	902.850	926.850	46	903.450	927.450
07	902.280	926.280	27	902.880	926.880	47	903.480	927.480
08	902.310	926.310	28	902.910	926.910	48	903.510	927.510
09	902.340	926.340	29	902.940	926.940	49	903.540	927.540
10	902.370	926.370	30	902.970	926.970	50	903.570	927.570
11	902.400	926.400	31	903.000	927.000	51	903.600	927.600
12	902.430	926.430	32	903.030	927.030	52	903.630	927.630
13	902.460	926.460	33	903.060	927.060	53	903.660	927.660
14	902.490	926.490	34	903.090	927.090	54	903.690	927.690
15	902.520	926.520	35	903.120	927.120	55	903.720	927.720
16	902.550	926.550	36	903.150	927.150	56	903.750	927.750
17	902.580	926.580	37	903.180	927.180	57	903.780	927.780
18	902.610	926.610	38	903.210	927.210	58	903.810	927.810
19	902.640	926.640	39	903.240	927.240	59	903.840	927.840
20	902.670	926.670	40	903.270	927.270	60	903.870	927.870

For the single frequency model Panasonic phones, the color of the unit
often determines which of the above channels is used by the phone. The
following chart lists these allocations.

Color of Phone	CH	BASE	HANDSET
Blue	01	902.100	926.100
Hot Pink	02	902.130	926.130

Banana 03 902.160 926.160
Cerise 04 902.190 926.190
White 05 902.220 926.220
Off White 06 902.250 926.250
Gray 07 902.280 926.280
Fuschia 08 902.310 926.310
Shocking Pink 09 902.340 926.340
Chartreuse 10 902.370 926.370
Neon Purple 11 902.400 926.400
Black 59 903.870 927.870

(Taken From GE 2-9925 (30 Channels)
Base 902.125 - 903.985 Base frequencies (60Khz spacing)
Handset 926.125 - 927.985 Handset frequencies

CH	BASE	HANDSET	CH	BASE	HANDSET	CH	BASE	HANDSET
01	902.125	926.125	11	902.725	926.725	21	903.325	927.325
02	902.185	926.185	12	902.785	926.785	22	903.385	927.385
03	902.245	926.245	13	902.845	926.845	23	903.445	927.445
04	902.305	926.305	14	902.905	926.905	24	903.505	927.505
05	902.365	926.365	15	902.965	926.965	25	903.565	927.565
06	902.425	926.425	16	903.025	927.025	26	903.625	927.625
07	902.485	926.485	17	903.085	927.085	27	903.685	927.685
08	902.545	926.545	18	903.145	927.145	28	903.745	927.745
09	902.605	926.605	19	903.205	927.205	29	903.805	927.805
10	902.665	926.665	20	903.265	927.265	30	903.865	927.865
31	903.925	927.925	32	903.985	927.985			

(Taken From V-Tech Tropez DX900 20 Channel Model)

Base: 905.600 - 907.500 Base frequencies
Handset: 925.500 - 927.400 Handset frequencies

(100 kHz Spacing)

CH	BASE TX	HAND TX	CH	BASE TX	HAND TX	CH	BASE TX	HAND TX
01	905.600	925.500	08	906.300	926.200	15	907.000	926.900
02	905.700	925.600	09	906.400	926.300	16	907.100	927.000
03	905.800	925.700	10	906.500	926.400	17	907.200	927.100
04	905.900	925.800	11	906.600	926.500	18	907.300	927.200
05	906.000	925.900	12	906.700	926.600	19	907.400	927.300
06	906.100	926.000	13	906.800	926.700	20	907.500	927.400
07	906.200	926.100	14	906.900	926.800			

OTHER 900 MHZ CORDLESS PHONES

AT&T Model 9120 - Base: 902.000-905.000 Handset: 925.000-928.000
Otron Corp. Model CP-1000 - Base: 902.100-903.900 Handset: 926.100-927.900
Samsung Model SP-R912 - Base: 903.000 Handset: 927.000

==========

In the UK they use the following:

Channel Pairs Base Unit TX Mhz Handset Tx Mhz
1 A 1.642 47.45625
4 B 1.702 47.49375
2 A 1.662 47.46875
5 B 1.772 47.50625
3 A 1.682 47.48125
6 B 1.742 47.51875
4 A 1.702 47.49375
7 B 1.762 47.53125
5 A 1.722 47.50625
8 B 1.782 47.54375

==========

In Australia they use the following:

10 Channel Cordless models in Australia

Base Handset

30.075 39.775
30.100 39.800
30.125 39.825
30.150 39.850
30.175 39.875
30.200 39.900
30.225 39.925
30.250 39.950
30.275 39.975
30.300 40.000

5 Channel Cordless Phone models Australia

Base Handset

1.725 40.025
1.740 40.075
1.755 40.125
1.770 40.175
1.785 40.225

==========

In New Zealand they use the following:

Channel Base Unit Transmit (MHz) Portable Unit Transmit (MHz)

CT1-1 30.075 39.775
CT1-2 30.100 39.800
CT1-3 30.125 39.825
CT1-4 30.150 39.850
CT1-5 30.175 39.875

CT1-6 30.200 39.900
CT1-7 30.225 39.925
CT1-8 30.250 39.950
CT1-9 30.275 39.975
CT1-10 30.300 40.000
CT1-11A 30.325 or 1.725 40.025
CT1-12 30.350 40.050
CT1-13B 30.375 or 1.740 40.075
CT1-14 30.400 40.100
CT1-15C 30.425 or 1.755 40.125
CT1-16 30.450 40.150
CT1-17D 30.475 or 1.770 40.175
CT1-18 30.500 40.200
CT1-19E 30.525 or 1.785 40.225
CT1-20 30.550 40.250
CT1-21 30.575 40.275
CT1-22 30.600 40.300 or 72.800
CT1-23 30.625 40.325 or 72.825
CT1-24 30.650 40.350 or 72.850
CT1-25 30.675 40.375 or 72.875
CT1-26 30.700 40.400 or 72.900
CT1-27 30.725 40.425 or 72.925
CT1-28 30.750 40.450 or 72.950
CT1-29 30.775 40.475 or 72.975

The 800 Mhz cordless phones in New Zealand operate on:

864.15 865.15 866.15 867.15
864.25 865.25 866.25 867.25
864.35 865.35 866.35 867.35
864.45 865.45 866.45 867.45
864.55 865.55 866.55 867.55
864.65 865.65 866.65 867.65
864.75 865.75 866.75 867.75
864.85 865.85 866.85 867.85
864.95 865.95 866.95 867.95
865.05 866.05 867.05 868.05

==========

4876. Re: Uniden MR8100

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <bN142.2117$Ff6.19309641@news.rdc1.mi.home.com>
Source record: 137806
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Serious intermod problems.

Bill

Ali wrote in message <364FCE06.D658F75F@thepentagon.comNOSPAM>...
>I've seen the Uniden MR8100 used in Police Vehicles, but I have been
>unable to locate the unit for sale anywhere. Not even Uniden has an idea
>of what I'm talking about. Any ideas on where to buy new or used?
>
>Thanks,
>
>Ali
>

4877. Re: Help with pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <H5242.340$455.49@newsfeed.slurp.net>
Source record: 137807

>A good way to go would be the OS456lite for $100 at
>www.optoelectronics.com It is a piece of cake to install.
>They might even install it..but it is very easy!
>Add in the Probe4.0 software offer from inside the box for like $90
>and you have one smoking computer controlled scanning system
>that can be used on almost any computer. With other free software
>available you can use it for tracking most trunked systems including
>EDACS!

Yup, I have the full blown 456 board in mine and use Probe 4.0....it cooks! I understand the full-blown 456 board is no longer being manufactured because the decoding chip is no longer being produced, so if you don't care about tone decoding, then the 456 lite would be a great choice. Probe 4.0 is the best software I've used for my 456 board. I met Perry at the Dayton hamvention last year, and he is a great guy and very supportive of his software. It is a great piece of work and will give you virtually unlimited channel capacity. It is a DOS program, but works fine in a DOS window under '95/'98. Many people dedicate an old 286/386 strictly to the scanner. All you need is a computer with a functioning serial port. The 456 board is a piece of cake to install...took me about an hour. If you can use a screwdriver and aren't afraid to pull a few connectors loose inside the scanner, then you should have no problems t'all. If you're horrified popping the covers on your scanner, any competent service tech can do it for you easily.

BTW, Jack, can you tell me where I can find some freebee or demo software that will do the tracking? Much appreciated!

Dan

4878. Re: PRO-91 Any Good ??

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <3650b1ce.6011600@news.emirates.net.ae>
Source record: 137808

I had a pro91 for several days and then returned it and got a pro-90
instead. The pro91 is a wonderful radio, but the cannels were not
enough for me. It has a wonderfull display, and great sound quality.
If you don't mind the less channels, its the way 2 go.

On Thu, 12 Nov 1998 23:27:08 -0500, Robert <rc123@globe-net.net>
wrote:

>Spend the $30 extra (or less) and get either the PRO-90 or BC235XLT
>with twice the number of channels. The BC235XLT comes with two
>battery packs and is the same price as the PRO-90. For online reviews
>of these 3 radios and more, visit Rich's website at this link:
>
>http://www.strongsignals.net/htm/radios.htm
>
>Robert
>http://dune.globe-net.net/~rc123/Robert/
>
>Jeep73CJ5 wrote:
>
>> Radio shack has their Pro-91 handheld scanner with Trunk Tracking on sale for
>> $169.95. I am thinking of buying one. Can anyone who already has one give me
>> their thoughts on the unit??
>> Thanks in advance.....Steve

- Hamster (Andreas Mueller)
muellera@kenyon.edu

4879. Need Pro-64/2041 Cellular Mod, Please!

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: "Bradley S. Stone" <nb9m@reliable-net.net>
Message-ID: <72qgp5$dj3$1@news.indy.net>
Source record: 137809

Can someone direct me to a source of this information, please?
Please respond to me directly...
Thanks,
Brad

4880. Re: FS: AR 8200 unblocked

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Brian Parry <brian_parry@hotmail.com>
Message-ID: <k2442.3245$an.965@typhoon-sf>
Source record: 137810

Well I think you should get your facts straight before making an ass of yourself with groundless insinuations as to my reputation. I use this email address so I don't clog my personla email address. And so I don't get spam mail at my personal email address - which happens frequently when you post on newsgroups. Also, nowhere does it say you must send me the money first. There are CODs. There is meeting in person. Sad you are so prejudice.

Brian Parry
JTWard01 wrote in message <19981116195039.08373.00001689@ng24.aol.com>...
>>Subject: FS: AR 8200 unblocked
>>From: sellingit@hotmail.com (Seller)
>>Date: 11/16/98 5:04 PM EST
>>
>>AR8200 for sale - unblocked.
>>
>>Asking $600
>>
>
>Yeah, right. With an e-mail address and screen name like that I'm gonna
send
>you $600.00? NOT! Hell, I might as well just burn the money myself and save
the
>32 cents postage.
>

4881. Re: RS PRO 2006 F/S or TRADE

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Jeremy Hursh <jhursh2544@vax2.winona.msus.edu>
Message-ID: <72qk91$1sp$1@Urvile.MSUS.EDU>
Source record: 137811

I could trade a new (sealed copy) of MS Office 97 professional edition.
Full install. Not an upgrade. E-mail me if interested.

Jeremy
KC0DDF
>
> FOR SALE OR TRADE:
>
> RADIO SHACK PRO 2006 SCANNER
> 25-510 AND 760-1300mhz (CELL MODE HAS BEEN DONE)
> 400 CHANNELS
> WORKS GOOD
> SCANNER ONLY NO BOX,MANUAL,OR PULL ANTENNA.
>
> ASKING $250 OR TRADE FOR SOMETHING (?)
> WHAT DO YOU HAVE?
> TOM
> CONTACT TOM AT
> tomfalls@northwinds.net
> n7kbf@yahoo.com
>
> 1-218-283-2444 (MINNESOTA)
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4882. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f2jfv91.pminews@nntp1.ba.best.com>
Source record: 137812
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Mon, 16 Nov 1998 13:25:38 -0500, Dean, Greg wrote:

> >A city doesn't have any jurisdiction anyway in these
> >cases anyway. Neither does the state. It is a federal
> >matter - period.
>
> Lafayette Indiana does now. It copied some ordinance from
> Wisconsin where they just took the FCC regulations and made
> them a city ordinance. Now the local cops, with help from who
> ever does the police radio repair (GROL), can arrest these
> CBers for interfering with the good citizens. And for having
> too much power, illegally modified radios and over modulating.
>
They jumped the gun on the Feingold Amendment which never
became law -- it passed the Senate and was stalled in the
House (my original info that it cleared the House was wrong).
It was attached to the McCain Anti-Slamming Bill but it didn't
make it out in time. Whew!! Close call....

The situation as I know it from a source in that area was that
a CBer was getting into a neighbor's telephone (power level
unknown), and the CB operator offered to buy her a bullet-proof
phone. This was rejected and the wheels started turning. I
have yet to see the actual ordinance but it allegedly covered
only overpower and out-of-band CB, the same stuff that the
Feingold Amendment would have covered.

As it stands, Lafayette (or anywhere else) has no authority to
enforce CB rules. There is a specific U S Court of Appeals
ruling that is very clear that the FCC has exclusive
jurisdiction over cases of interference to home electronis
equipment.

Let's see if we can keep it that way.

My offer stll stands.

73 de Phil Kane - K2ASP
== Harmonize with CEPT ==

4883. Re: Is there a 175-215 Mhz PRO-64 mod?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Kevin Duncklee <kduncklee@asapnet.net>
Message-ID: <3650DD85.A3A06D08@asapnet.net>
Source record: 137813

I need those freqs to listen to the TELEX coms at school. Those are the
freqs they run on. Do you know how to do it?

KA0SSF wrote:
>
> Kevin Duncklee wrote:
> > I know that there is a mod that can allow you to revieve 800 Mhz scanner
> > freqs, but is there one that I can do to recieve freqs between 175 and
> > 215 Mhz? Is it as easy as the cellular mod?
>
> There isn't much there to listen to except the audio for TV,
> & it is much wider bandwidth than what would be useful.
>
> --
> Use the 147.435 MHz repeater in Portland, Oregon. Ham
> radio's BEST repeater in the Pacific Northwest!

4884. Re: What is trunk tracking???

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3650E35D.9A2CCE19@globe-net.net>
Source record: 137814
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Visit this link:

http://www.trunktracker.com/

There's a good description there.

Robert
http://dune.globe-net.net/~rc123/Robert/

Jean-Baptiste Jacquemard wrote:

> Hello,
> Could you tell me what is trunktracking please?
>
> --
> Jean-Baptiste Jacquemard

4885. What happened to San Diego 911?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: DJFROSTBITE@webtv.net
Message-ID: <2957-3650DDC2-70@newsd-141.iap.bryant.webtv.net>
Source record: 137815

It was a great site listing all the public safety frequences in San Diego County but it has been gone for a while, Does anyone know what happened?

4886. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: nopals@earthlink.net
Message-ID: <nopals-ya023680001611981857040001@news.earthlink.net>
Source record: 137816
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In article <cuvyxnarpbzzynjpragrepbz.f2jfv91.pminews@nntp1.ba.best.com>,
"Phil Kane" <philkane [at] commlawcenter [dot] com> wrote:

> As it stands, Lafayette (or anywhere else) has no authority to
> enforce CB rules. There is a specific U S Court of Appeals
> ruling that is very clear that the FCC has exclusive
> jurisdiction over cases of interference to home electronis
> equipment.
>
> Let's see if we can keep it that way.

> 73 de Phil Kane - K2ASP

Actually, I would like to see local police jurisdictions have the ability
to enforce a limited set of FCC regulations, mostly specific CB and amateur
regulations. When enforcement is not taken it only creates an atmosphere
of "who cares" among individuals disinclined to obey the FCC regs.

4887. Forsale (2-items)

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: sellme@webtv.net
Message-ID: <21598-3650E64E-30@newsd-232.iap.bryant.webtv.net>
Source record: 137817

I have forsale
1-Casio Digital Camera QV-10A
1- Optoelectronics R11 test reciever
30mhz - 2 ghz continuous (cell blocked)
coverage.New still in box with docs,charger
short & telescopic ant.'s ,800-1000mhz highpass filter.
140$ for camera
R11 was 311$ new (US) I would sell for 150$
Best offers taken.
reply directly via email is best

4888. Re: Help with pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3650F51F.C71EDA80@globe-net.net>
Source record: 137818

Try these links out:

http://web2.airmail.net/lblant1/dfw/digital.htm
http://www.crcltd.com/sm0ke/scanner/trunker/trdoc.htm
http://www.geocities.com/CapeCanaveral/Lab/1060/trnkv3x.htm

I'm using Probe 4.0 also but with a PRO-2042 and an OS535
board. You're right about the chips no longer being produced.
Only the OS456 Lite is available for the 2004/5/6 models
through Optoelectronics. Tone decoding is nice but the other
thing you lose with the Lite board, from what I've been told, is
the signal strength meter. Probe shows a relative signal strength
by using the interface. Shame that's gone. Nice feature for
fine tuning your antenna.

I just bought a 486 DX-50 computer through ebay for $84. Got
it today and connected my scanner and Probe software. It
is still able to scan at ~60 channels/second, as it did when
connected to my Pentium 133 MHz machine. Slick! Now I
a dedicated computer for my scanner. :-)

Robert
http://dune.globe-net.net/~rc123/Robert/

Dan wrote:

> SNIP

>
> Yup, I have the full blown 456 board in mine and use Probe 4.0....it cooks!
> I understand the full-blown 456 board is no longer being manufactured
> because the decoding chip is no longer being produced, so if you don't care
> about tone decoding, then the 456 lite would be a great choice. Probe 4.0 is
> the best software I've used for my 456 board. I met Perry at the Dayton
> hamvention last year, and he is a great guy and very supportive of his
> software. It is a great piece of work and will give you virtually unlimited
> channel capacity. It is a DOS program, but works fine in a DOS window under
> '95/'98. Many people dedicate an old 286/386 strictly to the scanner. All
> you need is a computer with a functioning serial port. The 456 board is a
> piece of cake to install...took me about an hour. If you can use a
> screwdriver and aren't afraid to pull a few connectors loose inside the
> scanner, then you should have no problems t'all. If you're horrified popping
> the covers on your scanner, any competent service tech can do it for you
> easily.
>
> BTW, Jack, can you tell me where I can find some freebee or demo software

> that will do the tracking? Much appreciated!
>
> Dan

4889. Re: pepper mill

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Ed Tobiasz <edt@popd.Accesscom.com>
Message-ID: <3650F92D.40F7@popd.Accesscom.com>
Source record: 137819

dave archer wrote:
>
> Iam going to the Peppermill casino in reno thanks giving time dose
> any bodu have any freqs for that casino???
> Dave...
>
> born to be wild (thats my theme)

Maintenance 469.4625 MHz
464.9375 MHz
464.4625 MHz

Pagers 462.0500 MHz

Security 461.3250 MHz

Security 2 462.1000 MHz

Slots 463.5250 MHz

Slots 2 462.1000 MHz

Unknown 463.4125 MHz
467.8500 MHz

Regards

Ed

4890. HELP> My PRO-2006 won't respond to clipped D-502/D-503

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kr4wmNO@SPAMbigfoot.com
Message-ID: <MPG.10bac10265bc783e9896e2@news.infoave.net>
Source record: 137820

I clipped the two diodes referred to in the common modification
for the PRO-2006, and did the reset procedure (several dozen
times) using both the rear panel and front panel reset buttons,
but it still doesn't have expanded frequency coverage. Does
there exist a "new" model that the modification won't work on?
If so, does anyone know the serial number range, or how to
identify -which- models won't respond to the "diode clip" mod?
Is there a "workaround" for the PRO-2006's that won't respond
to the diode clipping? Any info would be appreciated. Please
respond direct to my e-mail address-> kr4wm@bigfoot.com .
The e-mail address in the header has SPAM protection, so
please don't hit "REPLY", it won't work unless you remove
NO SPAM. Thanks, -Web

4891. bc200xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <72r26j$gsm@newsops.execpc.com>
Source record: 137821
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
bc200xlt f.s....190.00
bc2500xlt........250.00
bc760xlt......190.00
all will receive 800-900mhz no problems
```

4892. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: nopals@earthlink.net
Message-ID: <nopals-ya023680001611982220170001@news.earthlink.net>
Source record: 137822
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In article <72r2ue$35l$0@208.207.71.145>, dixie@townsqr.com wrote:

> > Palsgraf wrote:
> >
> > > Actually, I would like to see local police jurisdictions have the ability
> > > to enforce a limited set of FCC regulations, mostly specific CB and
amateur
> > > regulations. When enforcement is not taken it only creates an atmosphere
> > > of "who cares" among individuals disinclined to obey the FCC regs.

> So now all the unknowing point all their fingers in the wrong directions.
>
> Dick C

I certainly hope you don't mean me. Having fought with a recalcitrant FCC
over enforcement laxity I think I speak with a certain amount of authority.
Add in my QCWA membership, DXCC and local club presidency, field day
chairmanship and technical committee member I figure I got as much right as
the next feller to say something about the need for local authority to
tackle some of the easier interference problems.

4893. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: nopals@earthlink.net
Message-ID: <nopals-ya023680001611982213200001@news.earthlink.net>
Source record: 137823
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In article <3650B3D7.28E20BFA@netscape.net>, kathleen
<kathleenf@netscape.net> wrote:

> Palsgraf wrote:
>
> > ï¿½Actually, I would like to see local police jurisdictions have the ability
> > to enforce a limited set of FCC regulations, mostly specific CB and amateur
> > regulations.ï¿½ When enforcement is not taken it only creates an atmosphere
> > of "who cares" among individuals disinclined to obey the FCC regs.
>
> Yes, yes!
>
> I had trouble with a neighbor ham's interference - came in on
everything with
> a speaker, couldn't watch a movie on the VCR, etc.ï¿½ FCC couldn't help - they
> told me they didn't have the personnel.

That is precisely the area that local officials should NOT have any
authority. They have not the expertise to measure if an amateur rig is
broadcasting spurious RF or not and if it exceeded that rigs accepted
ratings. Your problem was buying poorly designed consummer electronics.
For all you know the ham was operating within his rights and you violated
the law by interferring with his operation.

The only areas should be for local authority, as an example, to track down
key-down interference traced to a location or perhaps excessive CB power
useage. Usually the non-technical, anyone can figure it out, type of
violations. Don't forget in any criminal proceeding the prosecution must
demonstrate that a violation of law occured. That means a competent
witness to testify to the illegality of the operation. The more
sophisticated RF crimes are generally beyond the ability or desire of most
police agencies.

4894. Az Freq (Western)

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: JA Moran <jamoran@analon.com>
Message-ID: <365034BB.59198245@analon.com>
Source record: 137824
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I drive Interstate 10 between Phoenix and Southern California onm a regular basis. I carry two AOR scanners and a CB with me so I can get traffic and other information along the route.

In Arizona, I search 460.0-461.0. As i get close to California, I search 42.0-43.0 or I monitor 42.44. This is the CHP frequency used between Blythe and Beaumont.

I do not have any La Paz or Yuma County frequencies. Anyone have frequencies forthe county or any town in this area?

The Riverside and San Bernardino County Sheriff and many cities here use a system that is in the 866-869mhz range. Palm Springs uses 460.1 which is the same as one of the Maricopa County (Phoenix area) Sheriff's frequencies.

The railroad frequencies are also interesting. Between Palm Springs and Los Angeles these can be quite busy. There ae large rail yards in the Ontario and San Bernardino areas as well as several in the Los Angeles and Long Beach areas.

JOHN

In Los angeles County, the LA Sheriff uses 483 and 486mhz frequencies. You also find several 470, 508, and 509mhz frequencies in use. Los Angeles Police is on 506, 507, and 508mhz frequencies..

Generally frequencies between 470 and 512 are not used except in a few exceptional areas.
Los Angeles, San Francisco, and New York are a few of these.

--

> JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
<
> Unix :) 310-714-7404 vi..my favorite text editor(: MS-Windows
):<
> Don't send junk/spam mail, That Stuff goes straight to the bit bucket!<
> if responding to a usenet post also e-mail also so I will check the group
<

4895. Re: aePay as you goAE phone frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Tariq Atchia <xycom@netcomuk.co.uk>
Message-ID: <72skn3$dl0$1@taliesin.netcom.net.uk>
Source record: 137825
Cross-posted to: uk.telecom.mobile,rec.radio.scanner,alt.radio.scanner

Clinker, Giles (EXCHANGE:HAL02:HQ12) wrote in message
<365061B6.1BC16282@europem01.nt.com>...

>I was under the impression the analogue network was being broken up and
>sold off to provide a cheap data transmission service for radio modems
>and other telemetry 'stuff'. Surely a whole load of pay as you go mobiles
>isn't going to help this.

Vodafone seems to think they can shift a few cheap analog handsets connected
to their PAYT though.

Radio Modems? I thought they were banned in this country?

Tariq

4896. Re: Blake's Bower's posts

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-h0WUtJ9gQEwW@localhost>
Source record: 137832
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bud,

ï¿½ On Mon, 09 Nov 1998 17:50:25 -0500, john gary ingram <ingramj@erols.com> wrote:
ï¿½
ï¿½ >They don't work here! It appears that someone from Concentric.net
ï¿½ >Rogue Cancelled them from an Open NNTP Server last night!
ï¿½
ï¿½ Gee, WHO do we know that recently switched to a Concentric account for his news feed?

> NNTP-Posting-Host: ts003d32.por-or.concentric.net

See the por-or (Portland, Oregon) reference there, too?

Charles

To reply, remove the "x" from my address

4897. Re: What Bugged Room ????

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-KmBeEZ6UXiEd@slip-32-100-186-93.tx.us.ibm.net>
Source record: 137833
Cross-posted to: alt.security,rec.radio.scanner

Steve,

This Bug's for You, Part I has this glitch in it:

"I've rewritten this paragraph several times. Each time I take a
broader view, because I don't want to sound too cynical. I will
say this: Don't be worried about the $25 "surveillance" transmitters
marketed extensively to Walter Mitty. Same goes for
wireless mikes and the whole series>

Transfer interrupted!

ghtest sound" over some fantastic range. All of these devices drift,
have power outputs in the single digit milliwatt range (a
milliwatt is 1/1000 of a watt), and generally will not penetrate the
first wall. Maybe you could get the claimed quarter mile"

and I thought you may care to look into the problem for us.

I've gotten the Part II, but would appreciate your emailing me the
corrected Part I if you will.

Charles

To reply, remove the "x" from my address

4898. Re: FS: SCANNER R2006 (nice) $275.00

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365eac0b.10342088@news.bell.net>
Source record: 137834
Cross-posted to: rec.radio.scanner,rec.radio.swap

On Sun, 15 Nov 1998 15:53:20 GMT, CHARLES EWELL <radios@ix.netcom.com>
wrote:

>have a clean , nice R2006 scanner work great....$275.00
>thanks chuck ewell or e-mail

Will you ship COD?

4899. Panasonic RF - 2200, RS PRO 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <72o64fffp1@nnrp1.dejanews.com>
Source record: 137835
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner

FOR SALE:
PANASONIC- RF-2200 AM,SSB,FM Shortwave
receiver $ 125 or best offer. Works good.
Good condition.

RADIO SHACK PRO-2006 Scanner AM,NBFM,WBFM
400 channel- 25-1300mhz (includes CELL band)
Good condition. $250 or best offer

TOM
radioactivham@yahoo.com
tomfalls@northwinds.net

--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4900. Re: bc895xlt problem

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-JKeOyndoIPdV@localhost>
Source record: 137836
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Greg,

ï¿½ In trunking mode you
ï¿½ make the selection by pressing the SVC button which will toggle between the
ï¿½ two methods.

My bc895xlt does NOT have a SVC button. Why is that?

Thanks!

Charles

To reply, remove the "x" from my address

4901. Re: vVANCOUVER CANADA FOR CHRISTMAS

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: agraf@sfu.ca
Message-ID: <72ob0q$5mu$1@morgoth.sfu.ca>
Source record: 137837

Or this:
http://www.agt.net/public/gpnet/gpnet.htm

a

Robert.H..Eisner@gn5.gratisnet.com (Robert H. Eisner) writes:

>GQCat wrote:
>>
>> NEED FREQ FOR THE LOWER MAINLAND FOR VAN POLICE
>> FIRE CHILLIWACK FIRE POLICE
>> US CUSTOMS!!AT VANCOUVER AIRPORT
>> BORDER PATROL
>> LAST---VAN ISLAND POLICE FIRE
>> LADYSMITH DUNCAN AREAS
>> SNOW PLOWS ALSO
>> RON CATHERS

>Check out the following URL:

> http://www.bc1.com/users/cheply/Scanner/l-main.htm

4902. Re: Florida...

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <364FB686.2E3A@worldnet.att.net>
Source record: 137838

needtono@webtv.net wrote:
>
> I convinced my Father who lives in Florida to buy a scanner, I have been
> searching for frequencies to give him. He lives in Saint Petersburg,
> Florida. All I can come up with is Tampa. I Thank You in advance.....Bob
> Niato

I hope you convinced him to buy a Trunktracker!

St Petersburg uses a Trunked system.

Check out the following URLs:

http://www.trunkscanner.com/states/fl.html#Pinellas
http://members.aol.com/wwhitby2/fl.html

4903. Re: Need POCSAG/GOLAY pager decoding system.

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3662b5fc.12888187@news.bell.net>
Source record: 137839
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 15 Nov 1998 23:33:52 -0500, Scott Maxell <scottm@midmaine.com>
wrote:

>
> How do I tap the disc. output on a pro 2042?

I don't have one, but according to the discriminator FAQ the same
directions apply! I would like to add that when I say case, I mean the
metal part not the plastic!

>> You will never get anywhere without tapping the discriminator output!
>> NEVER! On your 2006, it is VERY easy. Look inside for a pin sticking
>> up out of the board marked TP-2. This is the discriminator output. Get
>> a cable that has the right plug for your interface, on the other end
>> put alligator clips. Clip the ground to the case and the tip to TP-2.
>> You will now decode everything and will soon be drilling a hole in the
>> back for an RCA jack!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

4904. Re: Help Get pja@pacifier.com CANCELLED! LOOK!

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3663b9df.13882982@news.bell.net>
Source record: 137840
Cross-posted to: pdx.forsale,alt.baldspot,rec.radio.scanner

On Mon, 16 Nov 1998 01:22:16 GMT, KA0SSF <bbowers@parg.org> wrote:

>Fredrick B Ingles wrote:
>SNIP
>> Pacifier does not attempt monitor or censor newsgroup posts by our customers.
>SNIP
>
>Pacifier is a KNOWN hang out for the spammers & jammers of the internet
>in Portland and is the primary reason I avoid them as an ISP.

Can I use the PL thing for a FAQ?

4905. Police mobile-computer freq's?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Eric G Bryant <liberty6@ix.netcom.com>
Message-ID: <72odr9$saf@sjx-ixn5.ix.netcom.com>
Source record: 137841

Does anyone know the frequencies that police use with their mobile-computers? If so, what is the speed of their packets? Also, are their transmissions scrambled?
Any info would be appreciated!

4906. What scanner to get so I won't get interference in populated area, Yupiter 7100 or other?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <3659b794.25114221@news.earthlink.net>
Source record: 137842

I reposted this under this title since I realized the other title made it sound like I was asking where to buy a scanner in my area.

I live in NYC, but not in Manhattan, I live in Queens, in a residential area. I'm not sure if this would be considered a congested area. I was thinking of getting the Yupiteru 7100 but don't know if I will have problems with it here since the Yupiteru can have interference problems. If it's a problem I was considering getting a Uniden bc3000 or something else, can anyone tell me if the Yupiteru would give me problems here or what would be the best for me under $300.

4907. Re: fs: PRO-26 model 20-9506

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3665bb36.14225783@news.bell.net>
Source record: 137843

On 15 Nov 1998 23:36:50 GMT, brrygida@aol.com (Brrygida) wrote:

>for sale :
>PRO-26, 200 channel handheld scanner. 25mhz-1300mhz continuous, no gaps
>with cellular, UK model.
>2 month's old. It's in excellent, brand new condition. $425.00 plus
>shipping

If you throw in vasoline and shipping I might consider it!

HAHAHAHA..not, where is that skyhawk guy when he is needed!

4908. Want: Block Diagram for BC 855 XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: rrfasi@castles.com
Message-ID: <3650577c.267441@enews.newsguy.com>
Source record: 137844

If you can scan it and EMAIL me I would appreciate it.

PA

4909. Is Yupiter 7100 the same as any other scanner with a good antenna added to it?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <365aba4f.25813713@news.earthlink.net>
Source record: 137845

I don't know if the Yupiter 7100 has something else that's special to it's reception abilities, but would buying a different scanner that maybe isn't as sensitive as the Yupiter and adding an antenna to it give you the same results? I've heard the Yupiter can have problems with interference, that's why I ask. When I say adding an antenna to a different scanner, I don't mean adding an antenna to any cheap scanner, just a different good one. My thinking is if you could do this, you can also benefit from some of the extra features some of the other scanners have.

4910. Re: bc895xlt problem

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <364fbff8.14306574@news.mindspring.com>
Source record: 137846
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 16 Nov 1998 04:59:08 GMT, chuckiex@ibm.net (Charles McCallister) wrote:

>Greg,
>
>ï¿½ In trunking mode you
>ï¿½ make the selection by pressing the SVC button which will toggle between the
>ï¿½ two methods.
>
>My bc895xlt does NOT have a SVC button. Why is that?
>
>Thanks!
>
>Charles
>
>To reply, remove the "x" from my address

Charles,

This applies to the PRO-2066 and the BC235, not the BC895. On the 895 you will use one of the other buttons, I think it's the DATA key. However, that appiles only to those radios which have had the mod incorporated in their firmware. So far I beleive only the 2066 has it.

Why doesn't the 895 have a SVC button? I don't know. They didn't consult me on stuff like that. To give you an idea of where I stand in the Uniden scheme of things: At one point I complained that a proposed Trunktracker's layout was not very attractive. When the person in charge of the product heard about this his response was simply, "Who cares what he thinks."

Greg Knox

4911. Re: Decoding Pager Signals?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3667c59f.16891760@news.bell.net>
Source record: 137847

On Sun, 15 Nov 1998 22:48:46 -0500, KCBrown <cnb001@hotmail.com>
wrote:

>I realize this has probably been asked many times, but I would like to
>know if it is possible to decode alphanumeric pager signals using
>computer software or TNC. Do you have to have codes or PIN numbers for
>the pagers, or can you monitor all pager traffic on a frequency? Any
>info on this subject will be appreciated.

Not at all! From my FAQ:

8. I've heard that you can monitor pagers with the computer and
scanner, how can something this cool be possible?

You will want to pay a visit over to:
http://www.geocities.com/CapeCanaveral/Launchpad/4039/
http://aab.42.org/poc32/
http://www.geocities.com/SiliconValley/Network/8916/digital.html

The interface can be built for about $5 at radioshack!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

4912. Re: Is Trunk Tracking important?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: riverat6@aol.com
Message-ID: <19981116013529.15006.00001500@ng107.aol.com>
Source record: 137848

I live on the central coast of californa.
Are the cops, fire, medics useing trunk tracking here?

4913. Re: Buying from CB SHOP in Netherlands

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <72ohr1$2k1$1@newnews.nl.uu.net>
Source record: 137849

Truly reliable. They deliver what they promise.
Mail orders are some $25 worldwide.

Good luck; Fabrizio

ShepGSD wrote in message <19981114110427.03045.00000983@ng68.aol.com>...
|Has anyone dealt with the CB SHOP in the netherlands when buying a
scanner?
|Its website is at www.cbshop.com
|
|Reliable?
|

4914. Trunked id's type 1 to type 2?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: wilrobnson@aol.com
Message-ID: <19981116015409.27737.00002078@ng122.aol.com>
Source record: 137850

How does one convert type 1 id's to type 2? Any info is helpful.

TIA,

Brett

4915. Re: TrunkFollowing without a TrunkTracker?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: richard flores <RICHARD_FLORES@prodigy.net>
Message-ID: <72oj1s$9dma$1@newssvr04-int.news.prodigy.com>
Source record: 137851
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I live in Dade County Florida and just got a PRO 2040. Seems the emergency departments are all trunked down here. Is there any remedy for this or shpuld I just get a new receiver.

What else can I pick up?

R.

4916. Yupi MVT7100 Discriminator?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Greg <NSgregh@dove.net.au>
Message-ID: <364FE619.244D3BE9@dove.net.au>
Source record: 137852
Cross-posted to: rec.radio.scanner,aus.radio.scanner

Can anyone help with finding the best place to tap the discriminator on the yupiteru MVT7100?

Ive tried to work it out using other scanner's common IC's as reference, but to no avail- unless yupi have hidden it on the bottom pcb which ive never been too keen about getting to..

Thanks in advance for any help-
please remove NS from my email addy if you want to reply directly.

4917. ICFSC1PC Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: jward12945@aol.com
Message-ID: <19981116041406.18121.00001003@ngol01.aol.com>
Source record: 137853

Looking for a leather case for my scanner, any ideas?

4918. Buffalo Bills

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: jward12945@aol.com
Message-ID: <19981116041407.18121.00001004@ngol01.aol.com>
Source record: 137854

Looking for freqs for Buffalo Bills Casino Resort. Thanks in advance. Jim

4919. Re: Need POCSAG/GOLAY pager decoding system.

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: peter@g1mil.u-net.com
Message-ID: <364fedcb.1033843@news.u-net.com>
Source record: 137855
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

kryppy@bellsouth.net (Jack) wrote:

>You will never get anywhere without tapping the discriminator output!
>NEVER!

Does anyone actually make a scanner with a discriminator output
socket? I've never heard of one, even on the more expensive scanners.

Pete.

4920. Re: Looking for an Aluminum Brief case for scanner and computer

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-1611980614260001@ip119.philadelphia6.pa.pub-ip.psi.net>
Source record: 137856

For top of the line attache's for portable computers, etc. go visit ZERO Halliburton at http://www.zerohalliburton.com and have a look.

They are definitely not cheap, but they are the best, IMHO. If you care to compare prices call ZERO and get an MSRP price for a given model attache, call some local luggage stores, then visit http://www.worldtraveler.com and call their 800 number for pricing. Huge discounts. I've bought two ZEROs through them. And NO, I don't have any affiliation with either company, for the record.

Take it easy,

Andy
foxcat@mindspring.com
http://www.mindspring.com/~foxcat
I have a great memory, it's just short.
67 Bug
98 GTI/vr6 "VW II"

4921. AOR AR-8200 Processor noise reduction

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <72p7p1$4ja$1@newnews.nl.uu.net>
Source record: 137857

Hi y'all,

A few weeks ago I posted here information on
mechanical improvements of AOR AR-8200
(you may search DEJANEWS if you missed it),
here comes a post with a processor noise
reduction tip:

I inserted a metal foil inside the scanner,
and it sure helps!I took following steps:

1) Open the scanner (7 black phillips screws),
eventually force the case to open by inserting
a knife or small screw driver in the rim to the
left of the keylock button, as well as one in the
rim near the strap eye.

2) Cut a piece of aluminium foil which will
fit inside the scanner (to be placed on the
scanner part which holds the keyboard), from
the screws at the lower end of the logic board
and the screw holes that hold the screws from
the battery compartment when the case is closed)
up to and including the folded metal strip on
top (which, when the case closes, connects to
the BNC base case).

3) Wrap this aluminium foil in thin plastic,
closing the plastic with invisible tape, but
leave small parts of the aluminium foilunisolated:
- the place of the bottom screws of the print
- the place of the battery case screws
- the place of the screw which closesd the
copper plate across the central processor
- the place of the folded metal strip making
ground contact to the BNC base case

4) Remove, and re-insert through the foil, 3
screws (2 at the bottom of the logic board,
1 at the edge of the red copper plate)

5) Fold the aluminium foil carefully to cover
the logic board as much as possible,
especially near the place where the red
copper plate (insufficiently) covers the
processor

6) Reassemble the scanner (exact positioning
of the 2 halves is required near the strap
eye, and note that the accessories cover
is still in place). This will drive the
screws inside the battery case though the
just inserted aluminium foil, and hence
increase the number of ground contacts to it.

When I finished performing these steps I noted
significant reduction in processor hiss. The
noticeable difference in background noise
during normal operation and during power-off
had totally gone.

BTW: I do not know how the first batch of 8200's
looked like (with respext to their inner layout)
but I expect this change to be possible to those
as well.

Hope that this cheap upgrade makes the AOR-8200
more popular than it already is.

Good luck 'n brgds! Fabrizio

4922. What is trunk tracking???

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Jean-Baptiste Jacquemard <jb.jacquemard@pollak-cie.fr>
Message-ID: <36502DC9.41FE5EB9@pollak-cie.fr>
Source record: 137858
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello,
Could you tell me what is trunktracking please?

--
Jean-Baptiste Jacquemard

4923. Re: Is Trunk Tracking important?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: rifleslug@aol.com
Message-ID: <19981116085141.29223.00001333@ng153.aol.com>
Source record: 137859

>>>>NYC police are not trunked(except MAYBE Port Authority).
Same with fire and most(if not all) EMS frequencies.
Main trunked systems in NYC are the NY Municipal trunked system(mostly
stuff that is not terribly interesting to most scanner listeners(of
course, YMMV)).
This is a Motorola system-the Trunk Tracker will work on it.
The NYC MTA buses(but NOT the subway trains) are trunked-Motorola too.
The only other trunked system worth mentioning is the Pprt Authority
one-this is a Ericson system-the trunk trackers can NOT follow this.

In general, for NYC listening, Trunk Trackers are not terribly useful.<<<<

I can only think of one NYC agency that use trunk and could be important when
it hits the fan, that is OEM. But so far I have not heard of anything useful or
interesting and rather listen to PD.

4924. Re: Is Yupiter 7100 the same as any other scanner with a good antenna added to it?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <72paqikfi1@newnews.nl.uu.net>
Source record: 137860

Hi, Yupiteru has, for its class, the world's most extended scanning capabilities. It allows you to select any bank with 100 memories to be scanned, up to 4 such banks to be scanned in sequence, or all 10 memory banks (that is, a full 1000 channels) to be scanned.

And when I say 'scanned', it means you may select a regular scan (i.e. all channels not locked out, a specific mode scan (e.g. only FM, or only USB channels), or a selected channel scan (you may assign up to 10 channels per bank a tag 'selected'). Each of these can be combined with the previously mentioned 1/2/3/4/10 bank scan.

Each channel can have its own receive mode, step size, lock out status (as opposed to Bearcat and Realistic which force you to use what they think is the appropriate receive mode and step size).

Yupiteru also has Wide FM (broadcast and TV audio) mode, full (eventually cell blocked) coverage from Long/Medium/Short Wave up to 1350 Mhz, it actually covers all broadcast and TV which is also rather unique in this price class.

You cannot only use an MVT-7100 for scanning programmed frequencies, you can also use it to search 10 (user defined) bands in any mode and step, or search starting at the current VFO frequency.

For these searches you may define an abundant 500 frequencies that you do not want to listen to (skip frequencies), which are stored APART from the 1000 memory channels (this as opposed to iCOM scanners which all store SKIP frequencies in regular memory locations thus reducing space for regular channels).

Finally, I'd like to emphasize that Yupiteru's run on regular NiCads or Alkalines, not on dedicated battery packs.

The one and only drawback of Yupiteru, when compared with the twin turbo devices from Uniden Bearcat is that these twin turbo scanners can (depending on various conditions) up to a maximum of 100 channels per second where Yupi only scores some 30.

What else might you want but a Yupi?

Brgds, Fabrizio

Nelmer wrote in message <365aba4f.25813713@news.earthlink.net>...
|I don't know if the Yupiter 7100 has something else that's special to
|it's reception abilities, but would buying a different scanner that
|maybe isn't as sensitive as the Yupiter and adding an antenna to it
|give you the same results? I've heard the Yupiter can have problems
|with interference, that's why I ask. When I say adding an antenna to a
|different scanner, I don't mean adding an antenna to any cheap
|scanner, just a different good one. My thinking is if you could do
|this, you can also benefit from some of the extra features some of the
|other scanners have.
|

4925. Re: Yupi MVT7100 Discriminator?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: schuster_@at_panix_.dot_com
Message-ID: <72pbig$4q0@news1.panix.com>
Source record: 137861
Cross-posted to: rec.radio.scanner,aus.radio.scanner,alt.radio.scanner

In article <364FE619.244D3BE9@dove.net.au>, Greg <NSgregh@dove.net.au> wrote:
>Can anyone help with finding the best place to tap the discriminator on
>the yupiteru MVT7100?
>
>Ive tried to work it out using other scanner's common IC's as reference,
>but to no avail- unless yupi have hidden it on the bottom pcb which ive
>never been too keen about getting to..
>
>Thanks in advance for any help-

http://www.dejanews.com

It helps you find answers to questions that are posted using the same
words to the same newsgroups time and again, without having to ask yet
again.

From: Jason Reilly <jreilly@tassie.net.au>
Newsgroups: rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner
Subject: Definitive answer:MVT7100 discrim output
Date: Mon, 06 Apr 1998 06:39:28 +1000
Organization: Tasmania's Access Server Pty Ltd
Message-ID: <3527EC00.42FE9D19@tassie.net.au>

Hi all,
After much of the weekend looking for the real discriminator output on
the Yupiteru MVT7100 receiver, I have the following to offer.
The discriminator output (for Narrow FM) appears on pin 9 of the TA
31136 sufrace mount chip on the IF board. However the output level of
this is pretty high, and I have found that my Hamcomm slicer interface
works well (and this is probably recommended) if you tap the
discriminator not at this point, but on the other side of the 56k
surface mount resistor which takes the unde-emphasised audio to pin 8 of
the 4066 surface mount IC.
If your slicer interface does not like the lower level, I guess you
could take the high level output, but make sure you use some form of
protection against shorting, such as a 5K ohm bleed resistor.
Now, some interesting things: This point that I mentioned here works
perfectly for PD (pager Decoder etc) but I really wanted it to look at
an EDACS control channel, 9600 bps, which it did not do initially.
Switching the radio to AM mode worked! I have one theory on this: the
output that I describe is constantly on, but selecting different modes
alters the bandwidth, with AM selected over FM seeming to give a
slightly wider bandwidth, which helps in decoding fast datastreams. The
damned thing even worked when selecting SSB (work that out!) but no

output is detected for wide-FM.
So, there you have it. If your discriminator tap doesn't work using this info, try bleeding off a higher level output, and try selecting AM mode.
Thanks - Jason

4926. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: cewelborne@adpc.purdue.edu
Message-ID: <36502365.1456374@news.cc.purdue.edu>
Source record: 137862

On Fri, 13 Nov 1998 22:11:01 GMT, maximilian@icu2.net (Maximilian)
wrote:

>On Thu, 12 Nov 1998 15:20:55 GMT, cewelborne@adpc.purdue.edu (Chuck
>Welborne) wrote:
>
>>On Thu, 12 Nov 1998 00:52:13 +0000, "Arthur H. Wertz"
>><artwertz@express-news.net> wrote:
>>
>><SNIP HAPPENS>
>>
>>>Just what is an "illegal antenna"???
>>>
>>>--
>>> Art Wertz N5AEN
>>> artwertz@express-news.net
>>> http://www.qsl.net/~n5aen
>>
>>Anything higher than 60 feet!
>>
>WRONG
>
>>Remember, this is a CB discussion:
>>
>>Federal Communications Commission
>>Rules and Regulations
>>http://www.fcc.gov/wtb/rules.html
>>
>>ï¿½ 95.408 (CB Rule 8) How high may I put my antenna?
<SNIP>
>>
>> (1) The highest point must not be more than 6.10 meters (20
>> feet) higher than the highest point of the building or tree
>> on which it is mounted; or
>
>See section one......let's suppose your tree you mount your antenna in
>is 70 feet high....you mount your antenna 20 feet above the top of the
>tree......summing up to 90 feet.....Let's take it farther you live in
>the mountains....you have a hill behind your house that is 40 feet
>high....you mount your antenna 20 feet above a 60 foot tree on the 40
>foot hill...total height in reference to transceiver...120 feet. Twice
>your 60 foot limit

Hmm, section 1 ends with OR not AND. Ok, perhaps you're correct. Not
going to argue the point, just wanted to provide the info...besides, I

didn't write it, I just quoted it...

Chuck Welborne
Management Information
Purdue University
****
My statements, not theirs!

4927. Need someone to connect pocsag decoder to discriminator output.

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: dolphinride@hotmail.com
Message-ID: <72phtg$j8s$1@nnrp1.dejanews.com>
Source record: 137863

I am shopping for someone that can hook up a pocsag decoder to the discriminator output of my PRO2006. The os/456 board is installed in the radio, and I would rather not preclude the use of the os456 by hooking into the discriminator output.

If anyone cares to describe their experience with interfaces and software as far as reliability and accuracy, I would appreciate it.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4928. Re: Uniden BC860XLT Cell Mod Wanted!

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981116100839.11457.00002324@ng-fr1.aol.com>
Source record: 137864

you can't do anything to directly enter cell freqs on a bc860

4929. Re: pro64(cellmod) & pro2041

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <72pclcrcc1@news-2.news.gte.net>
Source record: 137865

Yes but what Radio Shack???The one up in ALASKA or Timbuckto.
>

>
> >Hi All,
> > You can get NEW ones from Radio Shack...
> >PRO-64 $79.95
>
> I think everyone should hold off on buying the PRO-64's so I can get
> mine new for $39.97 in a few months.
>
> -
>
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
> http://broward.home.ml.org

4930. Re: Trunked id's type 1 to type 2?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Keith@Knip.co
Message-ID: <72pfk6$lv5$1@news2.i-2000.com>
Source record: 137866

In article <19981116015409.27737.00002078@ng122.aol.com>, wilrobnson@aol.com (WilRobnson) wrote:
>How does one convert type 1 id's to type 2? Any info is helpful.
>

Dont you mean TYPE 2 to TYPE 1 ?

Type 2 is the default on TT Scanners

Enjoy,
Keith

|==>
| KEITH@KNIP.COM == Internet Email Address
| HTTP://WWW.KNIP.COM == WWW Page URL Address
| N2NJS@AMSAT.ORG == HAM Radio AMSAT Email
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|==>

4931. need 200 xlt mod

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: bigbookgy@aol.com
Message-ID: <19981116101937.29223.00001353@ng153.aol.com>
Source record: 137867

can any one help with this. i need it just for learning about it purpusses

4932. Re: cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <365033a1.2649840@news.acay.com.au>
Source record: 137868

Kerry & Laura Henze wrote:

: Can anyone tell me the frequency of the following, or where to find them
:
: Cordless Phone frequency
: Citizen band

Cordless phones are in between 30.075 - 30.300
CB is 26.965 - 27.405 and 476.425 - 477.400

4933. Re: Antenna from TV

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: alucard@stic.net
Message-ID: <72pg60$7jk@nnrp3.farm.idt.net>
Source record: 137869

20db is correct and even more.
The reason it made no difference on the tv antenna connected to the tv is tv signals are transmitted both vert. & horz. polorizations to maximize range.

You may have noticed during some storms your signal seams weaker to your tv, this happens when a storm cloud is highly charged. The tv signal is being bounced off the clouds the vert signal is changing to a horz signal because of the bounce off the cloud but most of the time the horz signal will not change polorizations due to the charge in the clouds being mostly a vertical eletrical charge,so with all the tv signal reaching your tv antenna being vert polorization and your antenna being horz polorized you get a 20 db reduction in signal just from the polorization difference , there are also other factors involved but that would take a day or two to explain. If you mounted two tv antennas one vert. and one horz. you would not experience this problem during the next storm.

4934. Re: Help Get pja@pacifier.com CANCELLED! LOOK!

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: doug@pacifier.com
Message-ID: <36504dd2.0@news.pacifier.com>
Source record: 137870
Cross-posted to: pdx.forsale,alt.baldspot,rec.radio.scanner

In article <3663b9df.13882982@news.bell.net>,

Jack <kryppy@bellsouth.net> wrote:

>>Fredrick B Ingles wrote:
>>SNIP
>>> Pacifier does not attempt monitor or censor newsgroup posts by our customers.
>>SNIP
>>
>>Pacifier is a KNOWN hang out for the spammers & jammers of the internet
>>in Portland and is the primary reason I avoid them as an ISP.
>
>Can I use the PL thing for a FAQ?

I have asked the original poster to backup his statment, I have not yet
received a reply. It is simply not the case.

Doug Palin
President
Pacifier Online

4935. Re: Buffalo Bills

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Ed Tobiasz <edt@popd.Accesscom.com>
Message-ID: <365051D6.1CF6@popd.Accesscom.com>
Source record: 137871

JWard12945 wrote:
>
> Looking for freqs for Buffalo Bills Casino Resort. Thanks in advance. Jim

461.1250 MHz
462.1250 MHz
463.7250 MHz
464.7750 MHz

Regards

Ed

4936. Re: gulf frequency

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981116112754.11466.00001979@ng-fr1.aol.com>
Source record: 137872

> It would be nice to have a definite freq to look at.

try 6.761, 8.968, 11.175 (primary), and 13.200 USB
Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

4937. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: hduff@ica.net
Message-ID: <3650554e.0@lightning.ica.net>
Source record: 137873
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

Mac <NOREPLY@ix.netcom.com> wrote:

>Tried the basic stuff, replaced the 9v
>battery, reset the CPU, got a service manual
>and looked at the power supplies, 5V and 30V
>DC-DC converter look okay...

>I am assuming that if I am two for two in
>Pro-2004's with this issue, someone else must
>have seen it also. Any ideas where to look
>in the circuitrty or on the web for info
>would be appreciated.

Notoriously enough, there was a run of 2004's
that had poor soldering on the pc boards...

Your best bet is to dismantle the radios and re-sweat
all solder connections...or better yet, use solder wick
or a vacuum to remove the old solder, clean up the
residue then resolder the joints. Be sure you don't miss any !

Hugh Duff VA3TO Toronto

4938. Re: Uniden MR8100

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <14982-36505037-15@newsd-163.iap.bryant.webtv.net>
Source record: 137874

I have one and I think they suck . there are better stuff out there
to buy than the MR8100 I have used mine sice 1987 never really did
like it hard to program and there are some bugs in it that I did not
like

born to be wild (thats my theme)

4939. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Gary Reichow <gjr1@po17.rv.unisys.com>
Message-ID: <365078F8.7243@po17.rv.unisys.com>
Source record: 137875
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Jeffrey Herman wrote:
>
> Diaper_Reagan <CHECK_MY_SIGNATURE@EMAIL.COM> wrote:
> >Everyone one of you who posted a denial of what I stated can go to hell.
>
> Diaper - let's place this in a more understandable setting which should
> be easier to understand: Suppose your neighbor is an amateur entomologist
> and collects and breeds insects. Knowing this, suppose you open all the
> doors and windows of your home and remove all the screens. Whom should you
> blame if your home then becomes infested with flies and other insects,
> along with some stray dogs, cats and kids? Are you going to accuse your
> neighbor of shooing flies into your home?
>
> Now apply the above analogy to your television interference: Your TV
> has numerous "open doors and windows" due to cost-cutting engineering.
> This makes it susceptible to "flies and other insects" from your neigh-
> bor's collection. All you need to do is to place screens on all those
> "open doors and windows" in your TV (by shielding and filtering),
> and allow your neighbor to continue his lawful hobby in peace.
>
> (OTOH, if your neighbor is raising a squad of trained killer bees
> which attack you in your yard, THEN you have every right to demand
> he correct his unlawful actions.)
>
> Do you understand now?
>
> Jeff KH6OO / AA (formerly KH2PZ, NH6IL, WH6AEQ, WA6QIJ from '76)
> (Looking for a copy of Harlow's book, "Old Wires and New Waves.")

A city doesn't have any jurisdiction anyway in these
cases anyway. Neither does the state. It is a federal
matter - period.
Gary - KN0V

4940. Re: Cordless Telephone Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <14981-3650544B-36@newsd-163.iap.bryant.webtv.net>
Source record: 137876

Where did you get theses freqs.. for cordless phone?? they are on the 43 meg band 44 and 46 meg I have never seen any on 30 meg band...

born to be wild (thats my theme)

4941. pepper mill

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <14982-365054C9-19@newsd-163.iap.bryant.webtv.net>
Source record: 137877

Iam going to the Peppermill casino in reno thanks giving time dose
any bodu have any freqs for that casino???
Dave...

born to be wild (thats my theme)

4942. Re: Cordless Telephone Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: john gary ingram <ingramj@erols.com>
Message-ID: <36506025.29A@erols.com>
Source record: 137878

dave archer wrote:
>
> Where did you get theses freqs.. for cordless phone?? they are on the
> 43 meg band 44 and 46 meg I have never seen any on 30 meg band...
>
> born to be wild (thats my theme)

Barry is located in Australia. Those frequencies are valid for
corless phones Australia and New Zealand only!

4943. Re: cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: john gary ingram <ingramj@erols.com>
Message-ID: <365060CA.6FC4@erols.com>
Source record: 137879

Barry O'Grady wrote:
>
> Kerry & Laura Henze wrote:
>
> : Can anyone tell me the frequency of the following, or where to find them
> :
> : Cordless Phone frequency
> : Citizen band
>
> Cordless phones are in between 30.075 - 30.300
> CB is 26.965 - 27.405 and 476.425 - 477.400

Barry,

I think it would help everyone if you stated that those cordless
phone frequencies are valid for Australia and New Zealand only!

Regards,
John

4944. Re: aePay as you goAE phone frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: "Clinker, Giles (EXCHANGE:HAL02:HQ12)" <geclinke@europem01.nt.com>
Message-ID: <365061B6.1BC16282@europem01.nt.com>
Source record: 137880
Cross-posted to: uk.telecom.mobile,rec.radio.scanner,alt.radio.scanner

David Quinton wrote:

> <snip>

> >The phones you describe are not aenewAE at all. They are standard
> >GSM phones with a prepaid sim card.
> Not even GSM, necessarily - Analogue too....
> --
> David Quinton - The Business Organisation Ltd.
> (but I speak only for myself; and that's E&OE!)
> WWW <http://www.almac.co.uk/dating/dating.htm>

I was under the impression the analogue network was being broken up and
sold off to provide a cheap data transmission service for radio modems
and other telemetry 'stuff'. Surely a whole load of pay as you go mobiles
isn't going to help this.

--

Note: The views expressed in this E-mail are
the views of the poster and not those
of Nortel plc

4945. Montgomery County, TX

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: jack waterman <waterman@getus.com>
Message-ID: <36506609.A4C1452@getus.com>
Source record: 137881

Could someone share information on Montgomery County, TX please? I had pretty broad knowledge of systems and freqs for suburban Chicago, which I just left; now I'm without a clue! I need freqs, system/agency descriptions, the works. Any help will be very gratefully received!!

4946. Re: pro64(cellmod) & pro2041

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: hurst_m@my-dejanews.com
Message-ID: <72ns2d$7el$1@nnrp1.dejanews.com>
Source record: 137900

How do you restore cellular in the PRO-64 and PRO-2041 scanners?

> DEfan <dandeb11@earthlink.net.net> wrote in message
> 72fs04u1@oak.prod.itd.earthlink.net...
> >have two scanners for sale
> >1. pro2041 base model 400 channel, box, manual. 150.00 (I believe this one
> >can have the mod for cell done also)
> >2. pro 64 handheld model 400 channel, box, manual. (has cell mod
> done)150.00
> >let me know if interested
> >dan baxter
> >dandeb11@earthlink.net
> >will consider other offers.

I didn't know a cell-mod could be done for these radios.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4947. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36506b95.1984208@news.bell.net>
Source record: 137901
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

On Fri, 13 Nov 1998 10:17:52 -0600, Mac <NOREPLY@ix.netcom.com> wrote:

>Anyone out there have any experience with
>this issue?
>
>I have 2 Pro-2004's both bought brand new,
>and they worked fine for years. Both now
>have developed the same set of symptoms...
>When I key in a frequency such as 155.535,
>the display goes to something weird like
>861.612 or similar...
>
>Tried the basic stuff, replaced the 9v
>battery, reset the CPU, got a service manual
>and looked at the power supplies, 5V and 30V
>DC-DC converter look okay...

These units are notorious for having cold solder joints. Go through
and resolder any that look funny..and a few that don't. Eventually you
will hit the problem.

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

4948. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36516c21.2124495@news.bell.net>
Source record: 137902
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

On Sun, 15 Nov 1998 15:58:20 GMT, jabba@iaw.on.ca (Len G. Carpenter)
wrote:

>Yes that is what it sounds like to me also. A friend had the same
>kind of problems with his 2004 checked everything and changed the ram
>chip a bunch of times and worked fine till it was put into scan mode
>then it went to hell so time for another ram chip. Couldn't find
>anything wrong with it so he got a 2006 cpu board and interfaced it to
>the rest of the 2004. Works GREAT!

Someone once suggested that a 2006 cpu chip will directly fit into the
2004. Has anyone ever done this?

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

4949. PRO-2026 ANTENNA HELP

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Robert Dubenezic <rdubenezic@worldnet.att.net>
Message-ID: <72nqte$qi7@bgtnsc01.worldnet.att.net>
Source record: 137903

I am using a Radio Shack Pro-2026 scanner. For an antenna I am using an Larsen NMO-150 mobile radio antenna attached to an "L-Bracket". The cable is RG-58/U with a Motorola "M-Mount" on one end, and a PL-259 on the other. The "L-Bracket" is screwed into aluminum sheet near the roof line on my house.

My question is, when I listen to local frequencies I hear a sort of hissing in the backround. I checked the cable and the adapters and everything checks out. When I first set this up the frequencies came in crystal clear, now I get a kinda hissing.

Is there anyrthing I can do to eliminate this noise???

Thanks,

Bob

4950. Re: TrunkFollowing without a TrunkTracker? Yes!

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36537083.3245776@news.bell.net>
Source record: 137904
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 13 Nov 1998 04:19:05 GMT, bcheek@cts.com (Bill Cheek) wrote:

>Tracking Trunked Radio Systems Without
> a 'real' TrunkTracker Scanner
>==

Yikes! This scared me! Might be ok if you already had all of this
stuff mentioned...but if you have a 2005 or 2006 and want all the cool
benefits of the trunker.exe program it would seem much more cost
effective to me to just get an OS456lite board for $100 from
www.optoelectronics.com -and any old scanner that covers 800/900mhz.
(I've seen these for as little as $20 at the pawn shop)
Next all you have to do is build a $5 interface. (Details at my
website..url below) and you are done! Wham-bam, $125 you can now
follow 400/800/900mhz trunked systems and also EDACS! + you can
identify individual units! It is very cool when the Sheriffs office
helo is up, you can easily jump to the talkgroup they are using!
If you have a 2004, looks like the other way is for you!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

4951. Uniden BC860XLT Cell Mod Wanted!

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Alex <kf4lat@hotmail.com>
Message-ID: <wJK32.1708$f%1.3501133@news1.atl.bellsouth.net>
Source record: 137905
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

Is there any mod for the BC860 scanner to recieve cell freq. or any known website that might have any info on this particular model???

4952. Re: Help Get pja@pacifier.com CANCELLED! LOOK!

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: KA0SSF <bbowers@parg.org>
Message-ID: <364F7D18.6B0A@parg.org>
Source record: 137906
Cross-posted to: pdx.forsale,alt.baldspot,rec.radio.scanner

Well said, VERY well said!

Andrï¿½ Dusablon wrote:

> big bloated flames like this are just as much a pain in the ass as
> some asshole making other bogus posts...
SNIP

> > Fredrick B Ingles wrote in message
> > Paul's verbal abuse, libelous comments, and threats on
> > newsgroups have gone unchecked for over a year now. And it's
SNIP

--
Use the 147.435 MHz repeater in Portland, Oregon. Ham
radio's BEST repeater in the Pacific Northwest!

4953. Re: Help Get pja@pacifier.com CANCELLED! LOOK!

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: KA0SSF <bbowers@parg.org>
Message-ID: <364F7D81.818@parg.org>
Source record: 137907
Cross-posted to: pdx.forsale,alt.baldspot,rec.radio.scanner

Fredrick B Ingles wrote:
SNIP
> Pacifier does not attempt monitor or censor newsgroup posts by our customers.
SNIP

Pacifier is a KNOWN hang out for the spammers & jammers of the internet
in Portland and is the primary reason I avoid them as an ISP.

4954. FS: PRO-34 w/Cellular Mod, Mint condition

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Av8tor@flash.net
Message-ID: <72nu8gpgj1@excalibur.flash.net>
Source record: 137908

On Ebay I have this radio listed, please check it out. In mint condition and
you can listen to cell phones!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42442463
George

4955. FS Icom R1 on Ebay

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: Av8tor@flash.net
Message-ID: <72nuf0pgj2@excalibur.flash.net>
Source record: 137909

I have an ICOM R-1 (capabile of Cellular Phone reception) listed on ebay, check it out! Bidding started at $10.00

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42443820

Thanks
George
http://www.flash.net/~av8tor/radios

4956. Is Trunk Tracking important?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <36557fbc.10816557@news.earthlink.net>
Source record: 137910

If I don't get a trunk tracking scanner does this mean I won't be able to follow conversations of Fire/Police/Ambulance, etc. with a regular scanner? I live in NYC, what will I be able to hear and not hear?

4957. I am looking for a Alpha-Numeric scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19981115205032.14732.00001928@ng138.aol.com>
Source record: 137911

I am looking for an Alpha-Numeric scanner. Either a handheld or a base. If you know of any could you please send me an e-mail. Thanks

Jeff
JNG2000@AOL.COM

4958. Help need in choosing new scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19981115205037.14732.00001929@ng138.aol.com>
Source record: 137912

I am not really into scanning buut would like some help in picking out a new scanner. I had a Uniden MR-8100 scanner and it will no longer receive anything. I would like to know what scanners are aviable with Alpha-Numeric display. Thanks

Jeff
JNG2000@AOL.COM

4959. Re: I am looking for a Alpha-Numeric scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981115214141.08449.00001283@ng109.aol.com>
Source record: 137913

I own an Icom R10, which is a 1000 channel alpha-numeric scanner. Along with being one of the smallest scanners on the market, it has a large frequency range and software can be purchased to make it easier to manage.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

4960. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365190fc.3414155@news.bell.net>
Source record: 137914

On 13 Nov 1998 18:23:57 GMT, jer1538a@aol.com (JER1538A) wrote:

>i was in there on wed. and was not impressed at all.

How come at one store the droids will do a district search and find nothing, then at another store days later they find 3? Are the guys at store A just incompetent or does the shacks network suck? This is in regard to the DX-390..well I like it, well worth $70!

-

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http://broward.home.ml.org
http://www.geocities.com/SiliconValley/Network/8916/

4961. Re: Is Trunk Tracking important?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981115214601.08449.00001289@ng109.aol.com>
Source record: 137915

You can still listen to a trunked system, but it might be heard to follow conversations that keep switching channels. If your main intent is to listen to a trunked system, get a trunk tracker. If not, set a bank aside and put in a few of the trunked channels and hope that the conversations don't move from channel-to-channel to much.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

4962. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365291b8.3602262@news.bell.net>
Source record: 137916

On 14 Nov 1998 02:19:33 GMT, lew@usit.com (L. Winchester) wrote:

>On 13 Nov 1998 20:06:23 GMT, Talkyal <talkyal@aol.com> wrote:
>>What were the freqs for military aircraft
>>that RadioShack scanners used to pick up ?
>
>225-400 MHz.
>
>
>>Can RadioShack scanners still pick up
>>military aircraft ?
>
>If the aircraft are using VHF, you can pick them up. Unfortunately
>most milair action takes place in the 225-400 MHz band.

Don't forget 138.-144.AM That is a very important feature for milair.

-

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4963. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: jabba@iaw.on.ca
Message-ID: <365091eb.3429134@news.iaw.on.ca>
Source record: 137917
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

I amy be wrong but I don't think this is possible as the CPU
in the 2006 has 4 or 6 more pins than the CPU in the 2004

On Mon, 16 Nov 1998 00:06:37 GMT, kryppy@bellsouth.net (Jack) wrote:

>On Sun, 15 Nov 1998 15:58:20 GMT, jabba@iaw.on.ca (Len G. Carpenter)
>wrote:
>
>>Yes that is what it sounds like to me also. A friend had the same
>>kind of problems with his 2004 checked everything and changed the ram
>>chip a bunch of times and worked fine till it was put into scan mode
>>then it went to hell so time for another ram chip. Couldn't find
>>anything wrong with it so he got a 2006 cpu board and interfaced it to
>>the rest of the 2004. Works GREAT!
>
>Someone once suggested that a 2006 cpu chip will directly fit into the
>2004. Has anyone ever done this?
>
>
>
>-
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>http://www.geocities.com/SiliconValley/Network/8916/

4964. Re: date code

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981115214905.08449.00001291@ng109.aol.com>
Source record: 137918

The date code for most Radio Shack scanners is on the back of the unit. It should be just under the serial number.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

4965. Re: I-95

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3653931c.3958123@news.bell.net>
Source record: 137919

On 14 Nov 1998 23:35:26 GMT, zoe205@aol.com (ZOE205) wrote:

>I know that Florida Highway Patrol in encrypted in the 800 MHz band.

It's not encrypted, just astro digital.

-

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4966. Re: Is Trunk Tracking important?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <72o45a$8h3$1@alice.walrus.com>
Source record: 137920

StevenJ (nospam@nospam.com) wrote:
: If I don't get a trunk tracking scanner does this mean I won't be able
: to follow conversations of Fire/Police/Ambulance, etc. with a regular
: scanner? I live in NYC, what will I be able to hear and not hear?

NYC police are not trunked(except MAYBE Port Authority).
Same with fire and most(if not all) EMS frequencies.
Main trunked systems in NYC are the NY Municipal trunked system(mostly
stuff that is not terribly interesting to most scanner listeners(of
course, YMMV)).
This is a Motorola system-the Trunk Tracker will work on it.
The NYC MTA buses(but NOT the subway trains) are trunked-Motorola too.
The only other trunked system worth mentioning is the Pprt Authority
one-this is a Ericson system-the trunk trackers can NOT follow this.

In general, for NYC listening, Trunk Trackers are not terribly useful.

4967. Re: Is there a 175-215 Mhz PRO-64 mod?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: KA0SSF <bbowers@parg.org>
Message-ID: <364F96D7.41A8@parg.org>
Source record: 137921

Kevin Duncklee wrote:
> I know that there is a mod that can allow you to revieve 800 Mhz scanner
> freqs, but is there one that I can do to recieve freqs between 175 and
> 215 Mhz? Is it as easy as the cellular mod?

There isn't much there to listen to except the audio for TV,
& it is much wider bandwidth than what would be useful.

--
Use the 147.435 MHz repeater in Portland, Oregon. Ham
radio's BEST repeater in the Pacific Northwest!

4968. Re: ICOM PCR 1000-Will it go on a 386?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365497c7.5153757@news.bell.net>
Source record: 137922

On Wed, 11 Nov 1998 18:08:42 -0700, dcisive@earthlink.net (Lee
Rothman) wrote:

>I am astonished that a person able to afford a reasonably sophisticated
>scanner can't afford to buy a "REAL" computer. Sheeeeshhh!

Haha, I see complete 486 systems for $100 in the newspaper everyday!

-

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4969. Re: PRO-34 Tech Question

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36559823.5245606@news.bell.net>
Source record: 137923

On 11 Nov 1998 08:40:57 GMT, allanstern@aol.com (AllanStern) wrote:

>>>
>>>When I listen to the cell freqs, I get a high pitch whine when the scanner
>>>receives a signal
>
>I have noticed this on some scanners that had the cell mod done, but not on my
>modded Pro34.

I think that whine is the guard tone, it is more significant on some
scanners.

-

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4970. Re: WARNING WARNING WARNING WARNING WARNING!

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365699f8.5714247@news.bell.net>
Source record: 137924

On Sat, 14 Nov 1998 09:40:54 -0500, jer <jerr1919@gte.net> wrote:

>Come on now be realistic you can't buy a Pro 2005 for $135. You have
>a 95% chance you lost your money.....Jerr a victim...

I agree, I think that scanner deal was even questioned when it was
posted, with no defense from the seller.

-

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http://www.geocities.com/SiliconValley/Network/8916/

4971. Re: Opinions: What is THE BEST Handheld Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36579c8e.6376528@news.bell.net>
Source record: 137925

On 12 Nov 1998 01:27:15 GMT, talkyal@aol.com (Talkyal) wrote:

>But, I miss it (once a scanner always a scanner).
>So, I'd like some opinions on what is the best handheld
>scanner on the market. Money is no issue. Go for
>broke, what is THE BEST handheld scanner on the
>market? I always liked Radio Shack and Bearcat,
>but tell me what you think.

My favorite is the RadioShackPRO-60. If trunking is used in your area
the Uniden 235XLT or the RS PRO-90/91 are your only choice.

-

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4972. Re: Ripoffs

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36599e6c.6855154@news.bell.net>
Source record: 137926
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
>
>> I think someone should keep a database of legitimate
>> people who conduct transactions over the internet
>> honorably. Much energy is used to renounce dishonest individuals, but none
>> is used to post successful transactions. I enjoy purchasing & selling
>> equipment over newsgroups, if we don't consider the
>> positive aspects, eventually we will lose these resources forever.

www.dejanews.com already does.

-

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```

4973. Re: Question- (What is PL?)

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365a9f58.7091230@news.bell.net>
Source record: 137927

On Thu, 12 Nov 1998 04:52:01 GMT, John <jmackey@usa.net> wrote:

>A "PL" tone is a Motorola trademark, called CTCSS as that standard name.
>
>It is between 67 Hz & 250 Hz & is continously sent on the transmitting
>signal to activate a receiver. A signal without the tone will not
>activate the received but will still be on the Radio frequency. You
>usually will not hear the CTCSS tone, or if you do it will sound very
>low.

Wow, nice explanation. May I use it in a FAQ?

-

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4974. Re: YUPI MVT 7100 Handheld for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365ba36e.8137142@news.bell.net>
Source record: 137928

On Thu, 12 Nov 1998 22:52:43 -0000, "Adam Hicks"
<adam.hicks@virgin.net> wrote:

>FOR PRIVATE SALE
>
>
>YUPITERU MVT-7100

How about a brand spanking new US $100 bill? They are much easier to
read now!

4975. Re: pro64(cellmod) & pro2041

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365ca50a.8548843@news.bell.net>
Source record: 137929

On Fri, 13 Nov 1998 13:21:52 -0800, "Boyd " <boyd@humboldt1.com>
wrote:

>Hi All,
> You can get NEW ones from Radio Shack...
>PRO-64 $79.95

I think everyone should hold off on buying the PRO-64's so I can get
mine new for $39.97 in a few months.

-

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4976. What scanner to get in populated area?

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <36579c59.18142687@news.earthlink.net>
Source record: 137930

I live in NYC, but not in Manhattan, I live in Queens, in a residential area. I'm not sure if this would be considered a congested area. I was thinking of getting the Yupiteru 7100 but don't know if I will have problems with it here since the Yupiteru can have interference problems. If it's a problem I was considering getting a Uniden bc3000 or something else, can anyone tell me if the Yupiteru would give me problems here or what would be the best for me under $300.

4977. Re: Help with pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-16 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365da8d7.9522682@news.bell.net>
Source record: 137931

On Sat, 14 Nov 1998 12:59:36 -0500, "Steve Dyer"
<sdyer@cybertours.com> wrote:

>Hi,
> i have a pro 2006, i have owned for about four years. I have heard a
>lot of talk about using this scanner with a Computor. My Question is " Can
>anyone give me info on how to do this, i know that it needs an add in to the
>scanner. Is there any one that sells AND installs ?

A good way to go would be the OS456lite for $100 at
www.optoelectronics.com It is a piece of cake to install.
They might even install it..but it is very easy!
Add in the Probe4.0 software offer from inside the box for like $90
and you have one smoking computer controlled scanning system
that can be used on almost any computer. With other free software
available you can use it for tracking most trunked systems including
EDACS!
Good luck!

-

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4978. FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <36520C23.2099818E@ibm.net>
Source record: 137632
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the radio newsgroups.

Topics include :
Look Before You Post
Don't Ask What The Best Scanner Is
Picking A Scanner/Receiver
Scanner Glossary
Scanner Model FAQ
Scanner Dealers FAQ
Frequently Asked Frequencies
FCC Frequency Databases
CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
Co-ax Cable
Receiver Range
Your Scanner On A Plane
Frequency Counters
Magazines & Newsletters
Rechargeable Battery Tips
Radio Discussion Lists
Radio Modifications
Radio Shack On-line Manuals
Handheld Scanner Antenna Review
Used Scanner Price Guide
Radio Monitoring Software
My Web Page
Courtesy

*=Newly added topics

To see this FAQ, point your web browsers to

http://www.strongsignals.net/htm/new_user.htm

Happy reading!

Strong signals,
Rich Wells
N2MCA
http://www.strongsignals.net/

4979. Re: Help Get pja@pacifier.com CANCELLED! LOOK!

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: icesnake@spambusters.ml.org
Message-ID: <72t2ss$rks@news.or.intel.com>
Source record: 137633
Cross-posted to: pdx.forsale,alt.baldspot,rec.radio.scanner,alt.spam

In article <3663b9df.13882982@news.bell.net>, kryppy@bellsouth.net wrote:
>
>Can I use the PL thing for a FAQ?

Coming from someone on Bellsouth, a spamhaven whose abuse desk actually lies about terminating spammers' connectivity, that's laughable.

Observe followups.

[>> No "courtesy copies" via e-mail, please. <<]
"All it takes for evil to triumph is for good people to stand idly by."
- Trebor AT sirius DOT com
FREE Mars! [(< Find help fast at http://www.SPAMBUSTERS.ml.org >)]

4980. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <36521095.A0AE0314@dimensional.com>
Source record: 137634
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

kathleen wrote:

> Dave Hall wrote:
>
> > Tell me, just how did your relative determine that the ham was running
> > excessive power?
>
> Good question - I don't know precisely how he came to that conclusion.
>
> > Did he do a site survey with calibrated antennas, and
> > calculate the ERP levels? Or did he just make an (bad) assumption that
> > "he's coming through everything, so he MUST be running power"?
>
> He didn't do a site survey, that I know. His assumption may have been bad. He was, however, much more knowledgeable on the topic than I was.
>
> One of the problems we have here, I think, is that it is difficult for non-CBers or non-hams, like me, to understand that it is apparently OUR
> fault when we lack the technical knowledge to be able to pick our consumer electronics with more expertise so that we don't get RFI from a neighbor
> like mine <sarcastic grin>. And then to be told - as I was at the time - that I'd have to spend what was, for me, big bucks on filters to be able
> to use my electronics without hearing my neighbor added insult to injury.
>
> Frankly, my attitude at the time was, "Keep your *@#! radio waves off my property." If this happened again, I'd just hire an attorney.
>
> kathleen

Actually, I am more interested in your sewing machine with a speaker. :-) The one my wife has doesn't have a speaker, so maybe it's time to upgrade.
Does Yaesu make sewing machines?

73

Marv
KC0EGB

4981. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <365217F8.7C33C010@lucent.com>
Source record: 137635
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

kathleen wrote:

> Frankly, my attitude at the time was, "Keep your *@#! radio waves off my property."

The scanner people tried that arguement when they
wanted to listen in on Cellular calls legally.

They said if the radio waves are on their
property, passing through their bodies, they
should be allowed to receive them, and if they
can't then keep them off their property.

That didn't work for them so I doubt if you will
fare any better.

The rulings that hurt the scanner folks will help
your HAM neighbor in this case.

>If this happened again, I'd just hire an attorney.

I'm afraid you would just be wasting your money!

Dennis

#12

4982. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <36521636.51098973@lucent.com>
Source record: 137636
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Dean, Greg wrote:

> There are no amplifiers that are Type Accepted for the CB Class D
> band. It is forbidden for amplifiers to be made for those frequencies
> thus no type acceptance by the FCC. Thus all amplifiers used on the
> Class D band are illegal. Go to jail.

That's strange; I own a bunch of type-accepted
amplifiers made by Sonar, Courier, Kris, Johnson,
etc., that have type-accepted stickers on them and
they were designed for use in the CB band.

They are pretty old, but they are all still in
excellent working condition.

Dennis

#12

4983. Re: Advice on Uniden Scanners and 895XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: bransen <bransen@jps.net>
Message-ID: <36521a5f.0@blushng.jps.net>
Source record: 137637
Cross-posted to: alt.radio.scanner,rec.radio.scanner

if you are interested in selling it, let me know. you can email me at
bransen@jps.net
Bryan G. wrote in message <72sc47$hr0@netaxs.com>...
>
>Hermit wrote in message <364f4e27.25650741@news.erie.net>...
>>
>> I would really appreciate any advice, comments, pro or con on the
>>Uniden *Bearcat* brand of scanners. I am interested in purchasing a
>>base model, and I have been looking at the BC890XLT, BC895XLT, and the
>>BC9000XLT models. From what I can see, the main feature in the number
>>of channels. How do these compare with the scanners sold at Radio
>>Shack? I am not new to scanners; I have BC700A 800mHz in the house,
>>one in my truck, and a handheld Sportcat. I am just not familiar with
>>the larger base units. Also, if anyone has a BCT12, I would apprecate
>>comments on that as well.
>>
>I am fairly new to scanning and purchased the BC895XLT. Very full featured
>and
>no complaints other than my work just does not afford me the time to listen
>as
>a would like. For that reason after maybe a total of 10 hours use I am
>selling it.
>$140 +S/H. All original box and docs. If interested let me know.
>I did most of my research at http://www.strongsignals.net/ . Excellent
site
>which
> contains info on all the major scanners including many extensive reviews.
>Might want to check it out.
>
>Bryan
>
>
>

4984. FOR SALE: Radio Shack PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Norvin Adams III <nadams@wincoinet.com>
Message-ID: <36521D66.B554233C@wincoinet.com>
Source record: 137638
Cross-posted to: alt.radio.scanner,rec.radio.scanner

1000 channels, 25MHz-1.3GHz, 1 year old. $300 O.B.O. Original box, antenna, and owner's manual included. Email nadams@wincoinet.com to make arrangements.

4985. bc895xlt newbie

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Ed <Cedar@ix.Netcom.com>
Message-ID: <72t7qc$3p5@dfw-ixnews10.ix.netcom.com>
Source record: 137639

Just received my bc895xlt, been trunktracking for a year, but know nothing about what I call "computer-interfacing". Where do I start w/software, cable, computer hardware,etc? Would really appreciate any suggestions as to books and ADVICE. Don't like to just start hooking cables up, installing hardware, without understanding a little about it. Thanks

4986. Re: Montgomery County, MD Police

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <36522A83.234C@erols.com>
Source record: 137640
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bah@gowebway.com wrote:
>
> Does anyone know if the Montgomery County, Maryland Police Department is
> switching to a trunked radio system any time soon? On a few of the Trunking
> radio pages on the web, there is a listing of frequencies for Montgomery
> County, but no indication of whether or when the system would become
> operative. Anyone have any information, including what type of system it
> will be? Thanks. Bruce bah@gowebway.com
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
Last I heard, this isn't going to happen anytime soon. I know that PG
county (and I think Montgomery too) was testing an EDACS system but it
was only being used on a small system (transportation, I think-I'm not
sure of that). 73s Mike ka3jjz@erols.com

4987. Sussex Co., DE

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: JJ Bellooka <junk475@hotmail.com>
Message-ID: <72ta0obck1@news.udel.edu>
Source record: 137641
Cross-posted to: alt.radio.scanner,de.alt.radio-scanner,phl.scanner,rec.radio.scanner

I just started a Sussex county police frequencies web page, and i need help.
I need to know who dispatches, and more info about the small town police
departments.
please visit the page http://udel.edu/~hodge/index.htm

Thanks

any suggestions you can email me at junk475@hotmail.com or follow the link
on my web page.

4988. FS: Icom R-10, R71A, RS Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kgilpin@concentric.net
Message-ID: <36522b62.2552289@news.concentric.net>
Source record: 137642

For Sale

Icom IC-R10 (US Gapped unit)
Original box and all accessories
$300.00 + shipping

Radio Shack Pro90
Trunk Tracker
Original Box and accessories
140.00 + shipping

Icom R71A
As-is
I don't want to fool anybody with this one but maybe you would like to fix it or have it repaired. The radio does work. I can receive broadcast. And Ham's on 60 (LSB) just fine. It seems to be off about 5khz on AM, but seems to be fine on USB and LSB. The VU meter sits at +5 almost no matter what is tuned (ver loud signals it will move. And as far as reception of ute stations, the radio sounds deaf compared to a DX-398. I haven't put in any time to find out what may be wrong with it, so I don't use it.
Manual with schematic (not a service manual) and power cord)
150.00 + shipping

Please send all responses to the following address

kgilpin@concnetric.net

Thanks

4989. FS: Icom R-10, R71A, RS Pro-90 Email wrong on last message.

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kgilpin@concentric.net
Message-ID: <36522c0b.2721623@news.concentric.net>
Source record: 137643

For Sale

Icom IC-R10 (US Gapped unit)
Original box and all accessories
$300.00 + shipping

Radio Shack Pro90
Trunk Tracker
Original Box and accessories
140.00 + shipping

Icom R71A
As-is
I don't want to fool anybody with this one but maybe you would like to fix it or have it repaired. The radio does work. I can receive broadcast. And Ham's on 60 (LSB) just fine. It seems to be off about 5khz on AM, but seems to be fine on USB and LSB. The VU meter sits at +5 almost no matter what is tuned (ver loud signals it will move. And as far as reception of ute stations, the radio sounds deaf compared to a DX-398. I haven't put in any time to find out what may be wrong with it, so I don't use it.
Manual with schematic (not a service manual) and power cord)
150.00 + shipping

Please send all responses to the following address

kgilpin@concentric.net

Thanks

4990. Shareware software for Icom 7000

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Turner Blanchard <muc38@ix.netcom.com>
Message-ID: <72tb6t$g9i@sjx-ixn8.ix.netcom.com>
Source record: 137644

I am looking for the shareware software for the ICOM 7000 to allow it to be controlled from a computer. Please send replies to me email as I do not get to check this listing too often.

Thanks,

Turner Blanchard
muc38@ix.netcom.com
Information Gathering Services

4991. TRADE DJ-X10E FOR

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: BJ <bp1993@sprintmail.com>
Message-ID: <365242BC.B22A4CFA@sprintmail.com>
Source record: 137645

Trade dj-x10e mint for ????? what do you have to trade, make offer

Bob

4992. Re: ### Icom IC-R2?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Alan Graves <alankg@siscom.net>
Message-ID: <n1s42.1396$vp.17954020@news.siscom.net>
Source record: 137646

The Icom R2 is identical to the Icom Q-7 Dual band amatuer handheld with the transmit capabilities removed. As for performance, I have one of the Q-7's and often use it for a handheld scanner. It has excellent reception and for its very small size its audio performance is great.

<aiteh@cs.rmit.edu.au> wrote in message news:72t687jsv1@emu.cs.rmit.edu.au...

>Browsed thru the newsgroup, and couldn't find anything about the Icom
>IC-R2.
>
>Does anyone have any experience/opinions/views about it?
>
>The only write up I could find was on
>"http://www.strongsignals.net/htm/revr2.htm" (Rich Wells, N2MCA).
>
>Would like details if you know of any magazine that did a review on it,
>was considering getting one of these beasts...
>
>Ed.
>
>PS: How much do they retail for in the US and other parts of the world
>anyway?
>
>--
>"And this too shall pass"

4993. Pro-90/BC235 Cell mod?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: bransen <bransen@jps.net>
Message-ID: <36524fb2.0@blushng.jps.net>
Source record: 137647

Does anyone know if the RS Pro-90 or the Bear Cat 235 can be modified to scan the cell phone 800 MHz freqs?

4994. Re: ### Icom IC-R2?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10bbfc35e43556aa989809@news.earthlink.net>
Source record: 137648

Well, if the R2 is anything like the Q-7A, which from all those in the know tell me it is, after owning one for a little over a month, I must say it will be possibly a "best buy" for size, and for performance. The sensitivity and lack of intermod was more than admirable, and the audio will blow you away for the size, or for that matter, any size of scanner. If I didn't have my 8200, I would say absolutely "BUY IT".

4995. FS: PRO-2041 "New"

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <Rns42.102$ol4.164393@news2.randori.com>
Source record: 137649

Hi All,
I have a New in The Box Pro 2041. 400 channel
Base Scanner. I have two and only can use one!

$125.00 plus shipping

Reply to: boyd@humboldt1.com

Thanks,
Boyd

4996. San Diego PD unit numbering

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Randall Buxton <rbuxton@ix.netcom.com>
Message-ID: <72tjup$o7h@dfw-ixnews3.ix.netcom.com>
Source record: 137650
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am looking for the other than patrol unit numbering system for San Diego PD (example: 2900N series = K9, 1500 series = Robbery Detectives.)

Anyone got the info??

4997. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10bbfd24dd38590e98980a@news.earthlink.net>
Source record: 137651

You have a real acid test for a scanner. I live in Salt Lake City about that same distance from downtown, but the transmitters are mostly on the mountain tops. I get little or no intermod from a competent scanner. The Yupi's are by and large the most sensitive scanners made without most of the intermod problems that plague most others. I did however opt for a AR8200 over the Yupiteru 9000 for it's computer interface. As soon as they prove to have a comparable unit, I am sure I will own it.

4998. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Howard <hthayer@transport.com>
Message-ID: <wVu42.630$G3.4051@news14.ispnews.com>
Source record: 137652
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

I am not disputing that you own FCC type accepted amplifiers just the fact that they are not intended for the 11 meter band they were intended for the 10 meter use which with very little tuning (if any)can be used on 11 meters in fact back in the early 80's everybody went to a Amateur Radio shop to get there amps for the CB Band. Even back then they were still illegal for CB use.

> That's strange; I own a bunch of type-accepted
>amplifiers made by Sonar, Courier, Kris, Johnson,
>etc., that have type-accepted stickers on them and
>they were designed for use in the CB band.
>
> They are pretty old, but they are all still in
>excellent working condition.
>
>Dennis
>
>#12

4999. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Erick Brockway <ebrockway@earthlink.net>
Message-ID: <72tuj4prl6@ash.prod.itd.earthlink.net>
Source record: 137653
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

Mine hasn't had any problems until recently, the on/off switch (knob) is
crackling when I first turn it on. But other than that...knock on wood!

Erick Brockway
ebrockway@earthlink.net

Dudley Walsh wrote in message <364E6969.C24B5570@surfnetusa.com>...
>WOW I HAVE THE EXACT PROBLEM, I JUST LEAVE IT ON & LOWER THE VOLUME,
>I THINK ITS THE ON/OFF SWITCH
>

5000. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Howard <hthayer@transport.com>
Message-ID: <c2v42.632$G3.4106@news14.ispnews.com>
Source record: 137654
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Unless I didn't see the very first post I saw nothing that said that the Ham was running any power excessive or otherwise. As far as Ham's being able to run 1500 watts legally CB'ers are allowed to run 4 watts so what's the point interference is interference regardless of the power used.

Andy Moss <andmoss@ibm.net> wrote in message news:3651F7C0.54DD@ibm.net...
>Dave Hall wrote:
>
>> Tell me, just how did your relative determine that the ham was running
>> excessive power? Did he do a site survey with calibrated antennas, and
>> calculate the ERP levels? Or did he just make an (bad) assumption that
>> "he's coming through everything, so he MUST be running power"?
>>
>> Remember, a ham is LEGALLY allowed to run 1500 watts.
>
>Someone mentioned that it's difficult for the FCC to determine signal
>purity and output power. This is untrue. A spectrum analyser in an FCC
>van parked anywhere nearby will be able to nail down some very accurate
>readings. The FCC inspector, upon inspecting your station, will
>transmit on your station with a bonafide legal maximum power signal and
>again take a measurement. If his is weaker than yours, you're busted.
>He can also use the opportunity to check your station for signal purity
>by firing it into the calibrated test set he is invariably carrying
>around in his van. If your radio is over-peaked, you're busted. He
>will also check the frequency coverage of your transmitter. If you do
>not hold an amateur radio operator certificate - guess what? You're
>busted again. There's no magic to this. In Canada here if a known
>a**h*le is operating illegally, the DOC will be accompanied by an RCMP
>officer, or two, whom have very powerful search & seizure priviledges.
>In other words, if you don't let 'em in, there comin' in anyway. And of
>course, if you're causing avoidable trouble with an illegal station of
>any description you really have to ask yourself if you should find
>another, less annoying, hobby. A DOC inspector once told me that when
>investigating interference complaints, ninety nine times out of one
>hundred, the offender is unemployed. There's an awful lot of
>dick-swinging on the CB - and that's fine. But when you start swinging
>your dick far and wide enough to piss off others you're gonna get
>caught!
>
>Thank gawd I type 100wpm......8-)

5001. FS: RS PRO-60 handheld scanner or trade for HF general coverage receiver

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Steve Porter <sporter@up-link.net>
Message-ID: <3651DB8C.27D2@up-link.net>
Source record: 137655

I have a Realistic PRO-60 handheld scanner for sale or will trade for
an HF general coverage receiver. Make offer/let me know what you have.
Scanner has 200 ch in 20 banks. AM/NFM/WFM modes
Frequency Coverage:
30.0-512.0000 MHz
760.0-824.0000 MHz
849.0-869.0000 MHz
894.0-999.9875 MHz

Reply via email to sporter@up-link.net

5002. Bearcat BCT-12

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Sf <scottfuhrman@hotmail.com>
Message-ID: <72sgdc$5g0$1@newshound.csrv.uidaho.edu>
Source record: 137656

Hello,

I am thinking about purchasing a Bearcat BCT-12. For those of you who haven't heard of it, it is a highway/police scanner that looks like a radar detector with a rubber-duck antenna (alothough it comes with a windshield antenna). Anyway, my question is if anybody has one of these what do they think of it? I have searched for reviews on the web, but have been unable to find any. If you have a review yourself or you know where one is, please let me know.

Thanks,

Scott Fuhrman
KD7CMO

5003. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Adam Hicks <adam.hicks@virgin.net>
Message-ID: <72ser4lad1@nclient3-gui.server.virgin.net>
Source record: 137682

Lee Rothman wrote in message ...
>That question isn't even fair. You are comparing a Mercedes with a Chevy.
>The Yupi of course!
>
I have an MVT 7100 for sale if anybody is interested... offers please

cheers

Adam.hicks@virgin.net

5004. DDI/DR

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Infotech <obostic@flash.net>
Message-ID: <72sbsb$p7p$1@excalibur.flash.net>
Source record: 137683

I am looking for software or hardware that can function as the equivalent of a DDI/DR unit. There is NO interest in trapping ESN or MIN just channels and frequencies. Basically tracking is the issue.

Thanks in advance.

5005. Re: Az Freq (Western)

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: John Moran <jamoran@goodnet.com>
Message-ID: <Pine.GSO.4.04.9811171130360.8863-100000@goodguy.goodnet.com>
Source record: 137684
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On I-10 from Blythe to about Beaumont, 42.44 is th current CHP frequency

about 2 weeks ago, I drove I-10 and pulled off at hayfield road to rest briefly. I drove back away from the freeway because i wanted a quiet place to rest. The CHP saw my driving away from th freeway and came to investigate. This was West of Desert Center and a few miles from Chiraco Summit. There, they used 42.44. i had a hard time explaining to them that my eyes were red because I was tired. If I had consumed any beer, it was root beer...I was drinking Dr Pepper. I finally told them that I thought they would like it better if I rested when I felt tired than continue on and they have to pick me up in pieces. They agreed.

IN the Metro Los Angeles area (110 freeway, near the Convention center), I was able to receive activity on several CHP frequencies in the 42mhz area.

This weekend, I was in the San clemente area for Breakfast, met another friend in Hollywood (near hollywood blvd and Vine) and had dinner with my friend in Glendale near the 5 freeway and Colorado Blvd.

In San clemente, I was listening to the soccer game via BBC at 17.835 on my AOR-8000 radio.

A CB antenna works well as a general purpose scanner antenna. I am considering going to A place near the 405/110 junction and getting an antenna for low band and another for higher frequencies.

On Tue, 17 Nov 1998, Dana Warburton wrote:

> Hi John;
> What have you been hearing on 42.34 as far as the plane is going? I understand
> that they moved to 39 mhz, the old State Police freqs. Got so far:
> 39.140 CHP Blue1= 42.34 AIRCRAFT??
> 39.400 CHP San Diego 42.66 mobile
> 39.600 CHP El Cajon 42.20 mobile
> 39.680 CHP Riverside
> 39.800 CHP Escondido 42.84 mobile
> Temecula
> 39.880 Beige1 INLAND EMPIRE,Ontario
> Rancho Cucamonga
>
> I am going out in the "territories" this friday and have them all in my
> scanner along with all the regular CHP freqs. I am going all the way to
> Oregon and use a 42 mhz side mounted whip. If its there I should hear it.
>

> Never listed to anything in western Az as I blow through way too fast :=).
> Radar detectors now illegal in CA ????
> Regards;
> Dana over here at MCG :=)
>
>
>

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
I Love Unix! vi..my favorite text editor (: X-Windows
>Don't send junk/spam mail, That Stuff goes straight to the bit bucket!
if responding to a usenet post also e-mail also so I will check the group

---

5006. Montgomery County, MD Police

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: bah@gowebway.com
Message-ID: <72sk2gamj1@nnrp1.dejanews.com>
Source record: 137685
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone know if the Montgomery County, Maryland Police Department is switching to a trunked radio system any time soon? On a few of the Trunking radio pages on the web, there is a listing of frequencies for Montgomery County, but no indication of whether or when the system would become operative. Anyone have any information, including what type of system it will be? Thanks. Bruce bah@gowebway.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5007. Re: Is Yupiter 7100 the same as any other scanner with a good antenna added to it?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Adam Hicks <adam.hicks@virgin.net>
Message-ID: <72sftvlpc1@nclient3-gui.server.virgin.net>
Source record: 137686

YUPI 7100 for sale, UK

Adam.hicks@virgin.net

Decent offers please guys

5008. FS: OEM Pro-26 Scanner just out of Box

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Ozone <ozone_west@hotmail.com>
Message-ID: <3651C694.A6070F3C@hotmail.com>
Source record: 137687

I have a Pro-26 scanner just out of the box with warranty from the place
I got it from.. I am asking $200.00 US

Thanks,

Owen

5009. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3651C047.58A7@wt.net>
Source record: 137688
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

>
> And after reading all that has been posted here, you still don't realize that
> it's not the fault of the ham in question that his radio signals interfered with
> your electronics, but the fault of the manufacturers who skimped on your gear,
> leaving out inexpensive components, which saved them only pennies but which would
> have protected your gear from that sort of interference. Your TV, VCR and
> telephone are not radios and should not respsond to a radio signal that is proper.
> So now all the unknowing point all their fingers in the wrong directions.
>
> Dick C

A big fat AMEN to that. MK

5010. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3651C7AA.7F01@wt.net>
Source record: 137689
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,alt.radio.scanner

> > houses. Dave "Sandbagger"
>
> Also Ironically, the higher you place your antenna, the higher the
> number of people who can see it and they will of course assume you are
> the cause of their problems...whether you are of not.

Also ironic, is that the higher they place that antenna usually the less interference problems they will have. MK

5011. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f2kngu7.pminews@nntp1.ba.best.com>
Source record: 137690
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Tue, 17 Nov 1998 05:25:34 GMT, kathleen wrote:

> I had trouble with a neighbor ham's interference - came in on
> _everything_ with a speaker, couldn't watch a movie on the VCR,
> etc. FCC couldn't help - they told me they didn't have the
> personnel.

In other words, your home entertainment/electronc equipment was
responding to signals that it should have been ignoring,
right?

That is true - the FCC does not have the personnel to fix
problems that the consumer electronics manufacturers should
have guarded against by proper desogn.

> I ended up solving it myself with the aid of a tesla coil. It
> would have been delightful if somebody else besides the FCC had
> been available to help with the problem.

There are all sorts of private-sector organizations which have
come into being in the last few years to do that work (which is
why the FCC doesn't), and in addition many of the amateur radio
clubs throughout the country offer this service to the non-ham
community. All you have to do is ASK, rather than demand or
take the problem "into your own hands".

As far as your solution, you should be fortunate that the
affected radio operator was not a client of mine. Malicious
interference with communications is a Federal FELONY (Sect. 333
of the Communications Act) and my law firm has all the forms
and contact phone numbers necessary in those instances, and we
don't need deep pockets for that, either.

73 de Phil Kane - K2ASP
== Harmonize with CEPT ==

5012. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f2kptb8.pminews@nntp1.ba.best.com>
Source record: 137691
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Mon, 16 Nov 1998 22:13:20 -0800, Palsgraf wrote:

> That is precisely the area that local officials should NOT have any
> authority. They have not the expertise to measure if an amateur rig is
> broadcasting spurious RF or not and if it exceeded that rigs accepted
> ratings. Your problem was buying poorly designed consummer electronics.
> For all you know the ham was operating within his rights and you violated
> the law by interferring with his operation.
>
> The only areas should be for local authority, as an example, to track down
> key-down interference traced to a location or perhaps excessive CB power
> useage. Usually the non-technical, anyone can figure it out, type of
> violations.

The area of df-ing is one of the most tricky technical areas in
radio law enforcement. I LOVE to get non-technically-certified
witnesses on the stand and rip them to pieces in terms of the
veracity of technical maeurments that the FCC is the expert in.

Leave investigating robberies to the locals and doing df-ing to
the FCC.

> That means a competent
> witness to testify to the illegality of the operation. The more
> sophisticated RF crimes are generally beyond the ability or desire of most
> police agencies.

Making the df and testifying to the results of the df are one
thing. Testifying to the ILLEGALITY (or more accurately,
non-compliance) of what the station is doing requires a
competance in radio law that few if any "locals" - including
the vast majority of police and prosecutors - have.

"On my watch" the FCC staff had to "educate" a whole generation
of Federal judges and prosecutors in what radio law is - a
field wholly unknown to them until we showed up in their
offices and chambers, and these are the folks who are
supposed to be the knowledgeable support of the FCC! Imagine
all thre thousands of individual cities and counties across the
US.....

When I was with the agency it was very apparent that the
"locals" did not have the experience, qualification, or in a
lot of cases equipment to do the job properly. We spent a lot

of time trying to teach the more well-endowed local police
departments to use the df equipment that the taxpayer bought
for them to find interference to their own systems, and we had
to go back time after time because they couldn't evaluate the
data that the equipment gave them.

On Mon, 16 Nov 1998 18:57:04 -0800, Palsgraf wrote:

> > As it stands, Lafayette (or anywhere else) has no authority to
> > enforce CB rules. There is a specific U S Court of Appeals
> > ruling that is very clear that the FCC has exclusive
> > jurisdiction over cases of interference to home electronis
> > equipment.
> >
> > Let's see if we can keep it that way.
>
> Actually, I would like to see local police jurisdictions have the ability
> to enforce a limited set of FCC regulations, mostly specific CB and amateur
> regulations. When enforcement is not taken it only creates an atmosphere
> of "who cares" among individuals disinclined to obey the FCC regs.

The proper solution is better funding of the FCC and a better
attitude on the part of The Congress, the Department of
Justice, and the courts to the importance of radio law
enforcement.

Keep the FCC out of investigating robberies and the "locals"
out of radio law enforcement.

In article <72r2ue$35l$0@208.207.71.145>, dixie@townsqr.com wrote:

> I certainly hope you don't mean me. Having fought with a recalcitrant FCC
> over enforcement laxity I think I speak with a certain amount of authority.

Oh? What aspect of laxity did you deal with? Increasing the
agent slots in the District Offices by ten to twenty times the
present staffing? Persuading the Wireless Bureau to take the
cases that the field folks could have fed them on a regular
basis? Persuading The Congress to fund and support more field
enforcement?

THOSE are the issues involved in why you don't see more df cars
on the street. It's changing now - observe that in the last
two weeks there have been a lot more folks "caught" than in the
recent past. That's because somebody in the "front office"
finally got the gears in gear (kudos to the new Chairman and
Enforcement Bureau chief).

> Add in my QCWA membership, DXCC and local club presidency, field day
> chairmanship and technical committee member I figure I got as much right as
> the next feller to say something about the need for local authority to
> tackle some of the easier interference problems.

You have all the right in the world, but what you are
advocating is bad policy.

If we want to compare qualifications, mine are as a licensed ham
and commercial operator for over 45 years, graduate communications
engineer (Registsted Professional Engineer in several states),
radio law enforcement professional - journeyman and manager,
and communications attorney (admitted to practice in stste and
Federal courts and before the FCC) spanning a 40+ year career,
including 30 years' service on the enforcement staff of the
FCC.

My professional opinion is that radio law enforcement must
remain in the hands of the FCC and not be delegated to the
locals.

My experience with the locals is that they do not have the
background nor the experience nor the qualifications to do
radio law enforcement instead of the FCC. It is a specific
high-tech field, and we cannot afford non-specialists mucking
around in the business.

On 17 Nov 1998 06:05:44 GMT, ERLPN K4YZ wrote:

> >>>Actually, I would like to see local police jurisdictions have the
> ability to enforce a limited set of FCC regulations, mostly specific CB and
> amateur regulations. When enforcement is not taken it only creates an
> atmosphere of "who cares" among individuals disinclined to obey the FCC regs<<<
>
> I can appreciate your comments, but the fact exists that many police
> departments don't even have the fuunds to properly train thier officers as it
> is.

That's what I've been saying. Radio law enforcement is a
specialty that one has to do day after day just to keep current.

> I agree that radio regulation enforcement belongs in the hands of the FCC
> solely, and that if they delegate that responsibility, it should ONLY be to
> other person with the TECHNICAL knowledge to back it up. Otherwise we're going
> to start to have to fight City hall for more than our tower permits!

You understand fully.

And the band plays on.......

73 de Phil Kane - K2ASP
== Harmonize with CEPT ==

5013. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: John Doe <john@doe.org>
Message-ID: <CD5486203A475AA3.486A0996C663CA33.EA637CA15ABA74B0@library-proxy.airnews.net>
Source record: 137692
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

We used to have this dude down the street who had a ham radio.
Everytime he keyed up, some of the lightbulbs in our house litteraly talked with his voice.
Also, I used to pick him up on my soundcard and also on my stereo amplifier.
Did I complain?
You bet, but to him, not the city nor the police.

5014. ICOM IC-R8500 F.S.

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: humboldtds@aol.com
Message-ID: <19981117151614.03044.00002536@ng68.aol.com>
Source record: 137693

Icom R-8500 for sale on E-Bay Item number 42841093 4 days left to place your bid...Mint condition with computer control software...

5015. Portable holders

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Scott Golden <scott.golden@lexis-nexis.com>
Message-ID: <01be1268$b4456ca0$83220c8a@lnxgoldsx>
Source record: 137694

Does anyone know who might carry the Scanmaster QS200 and the QS300 portable scanner holders now? I looked through the Grove page, and couldn't find them. Thanks!

--
Scott Golden
Lexis-Nexis
Product Packaging
(937)865-6800 x5354
scott.golden@lexis-nexis.com

5016. Re: Does the FCC regulate Nextel Direct Connect just like any 2-way radio?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-17119815472100001@pm63-02.magicnet.net>
Source record: 137695
Cross-posted to: alt.cellular,alt.cellular.motorola,alt.cellular.tech,alt.cellular-phone-tech,rec.radio.scanner

In article <6J842.1434$G41.18096@typhoon01.swbell.net>, "Patrick L. Vick" <pvick@my-dejanews.com> wrote:

> I have a friend telling me this is true, but I don't think so. If I am not
> mistaken, Motorola's iDEN technology is used for both the 2-way and
> telephone feature, and 2-way is just half-duplex instead of full. The FCC
> doesn't monitor and regulate any of this, does it? A friend in my workgroup
> is concerned about the language we use on the air, like it's a CB radio or
> something. Anyway, I just wanted confirmation before I shot him down. Thanks
> in advance for any insight!

CB radio? Be for real. You are not charged a per minute rate on CB radio!!!

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it. Nothing cost anything.

5017. Re: Is Yupiter 7100 the same as any other scanner with a good antenna added to it?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Adam Hicks <adam.hicks@virgin.net>
Message-ID: <72so31fic1@nclient5-gui.server.virgin.net>
Source record: 137696

YUPI 7100 for sale, UK

Adam.hicks@virgin.net

Decent offers please guys

5018. Re: For trade: pro-2046 mobile scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: atstep123@aol.com
Message-ID: <19981117161129.24578.00000151@ng114.aol.com>
Source record: 137697

What about a PRO-2023?E-Mail at AtStep123@aol.com

5019. Re: What Bugged Room "Steve"

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: "Rick Kidd (ACIP)" <rkidd@acipnet.org>
Message-ID: <9Kl42.554$G27.3944@news6.ispnews.com>
Source record: 137698
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

Steve Uhrig wrote in message <36479b33.112930835@news3.ibm.net>...
>On Mon, 09 Nov 1998 16:00:11 -0800, spyzon@hotmail.com wrote:
>
<snip>

>
>Rick Kidd can see his favorite slogan in the satellite poster on the
>wall in the NRO office (National Reconnaisance Office).
>
>After I see the premier this Friday and refresh my memory I'll post
>more things to watch for. It's been a year since some of this stuff
>was filmed.
>
>Steve
>
>**
>Steve Uhrig, SWS Security, Maryland (USA)
>Mfrs of electronic surveillance equip
>mailto:Steve@swssec.com website http://www.swssec.com
>tel +1+410-879-4035, fax +1+410-836-1190
>"In God we trust, all others we monitor"
>**

All right, I knew my name would pop up here somewhere. By the way
Steve, congrats on the movie, I can't wait to see it.
Now, about my favorite saying, I'm gonna put this to rest once and for
all. While I would love to claim total and undeniable responsibility for
this, I'm sure someone else will have irrefutable evidence that they beat me
to the punch. Not that it truly matters who said it first, but the irony is
the time frame that Steve and I started using almost the same phrase. And
the areas we were working in, hell who knows Steve, our paths may have
crossed.
July 1984, a junior 3rd class Petty Officer (ET3) Kidd, stationed aboard
the USS Reeves (CG-24) homeported in Yokusuka, Japan, posted a sign over the
SSES (Secure Signals Exploitation Space) that said "In God We Trust, all
others we scan!". It remained in place through several command inspections,
and received varying degrees of acknowledgement from all levels of command
staff (they thought it was funny). One day, prior to our arrival in Manila,
the IS1 (Intelligence Specialist Petty Officer First Class) demanded I pull
the sign down, NIS and NSA were boarding the ship in Manila for an
"investigation", (due to the loss of a specific item that fell under NSA's
jurisdiction). Although the loss of the item had already been confirmed and
the culprit, who happened to be a radioman, actually burned the damned thing
by accident, confessed, NSA and NIS had to investigate. The IS1, complained

to the CO, OPS, TAO and the EMO that the sign must come down, noting NIS and NSA investigators have a definite lack of anything that might be related to a sense of humor. The CO's response was "F___ them! Leave the damn sign up." We did, they came aboard, saw it and actually laughed (that, in and of itself, should have been a historic event recorded in Naval History). The NSA agent photographed the sign. End of prolonged and protracted story. So Steve, in your work with NSA, you probably saw the sign they stole from me. And NRO photographed the damn thing with a K-11, nah :-)

"In God We Trust, all others we scan!"

Rick Kidd
Confidential Security Services (CSS)
Association of Counter Intelligence Professionals (ACIP)
http://www.acipnet.org
National Military Intelligence Association (NMIA) http://www.nmia.org
Member SafetyEd WWW TRACER Team http://www.safetyed.org

Confidential Security Services (CSS)
927 Exchange St.
Irving , NY 14081
716-934-0531

5020. Re: Az freq (western AZ) needed

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: daveg126@aol.com
Message-ID: <19981117163244.18167.00000688@ng30.aol.com>
Source record: 137699

In the Yuma area, search 407 through 409 and you can pick up some interesting military test stuff, particularly early mornings (within a couple of hours of sunrise).

5021. Re: Does the FCC regulate Nextel Direct Connect just like any 2-way radio?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Internet America <john@kiana.net>
Message-ID: <D9657DB7796B9635.3ACD909809B7CB10.5C6F27BCBFB852DA@library-proxy.airnews.net>
Source record: 137700
Cross-posted to: alt.cellular,alt.cellular.motorola,alt.cellular.tech,alt.cellular-phone-tech,rec.radio.scanner

The FCC monitors and regulates all transmissions. It is their mandate and the reason for their existance.

No to temper that a little. Although they can come down hard on companies for these types of infractions, they more or less let the companies regulate themselves. As long as no outsider complains, they probably would never even look in your direction - ESPECIALLY with a digital transmission that needs similar equipment to un-digitize it so you can hear what your buddy has said.

Patrick L. Vick wrote in message
<6J842.1434$G41.18096@typhoon01.swbell.net>...
>I have a friend telling me this is true, but I don't think so. If I am not
>mistaken, Motorola's iDEN technology is used for both the 2-way and
>telephone feature, and 2-way is just half-duplex instead of full. The FCC
>doesn't monitor and regulate any of this, does it? A friend in my workgroup
>is concerned about the language we use on the air, like it's a CB radio or
>something. Anyway, I just wanted confirmation before I shot him down.
Thanks
>in advance for any insight!
>
>--
>"Man, I'd kill for a Nobel Peace prize."
>
>

5022. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <3651EB4A.54B1@worldlynx.net>
Source record: 137701
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

kathleen wrote:
>
> marc_k wrote:
>
> > Which, BTW is at *LEAST* as ILLEGAL as any activity that the
> > "ham" might indulged in.
> > Actually I doubt it was a ham-they rarely cause major problems-they
> > usually have the knowledge and the common sense to avoid most problems.
> > Of course, lousy consumer electronics cause way more problems than
> > poor/defective/illegal transmitters do.
>
> He was a ham, beyond any doubt. He may also have been a CB-er; I don't know.
>
> It was the opinion of a relative of mine, also a ham, that the fellow was illegally boosting his signal (if it was ham that was interfering).

Tell me, just how did your relative determine that the ham was running excessive power? Did he do a site survey with calibrated antennas, and calculate the ERP levels? Or did he just make an (bad) assumption that "he's coming through everything, so he MUST be running power"?

Remember, a ham is LEGALLY allowed to run 1500 watts.

Dave
"Sandbagger"

5023. Re: FS & WTB Pager Tone Reeds & Scanner Crystals

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: daveg126@aol.com
Message-ID: <19981117163729.18167.00000691@ng30.aol.com>
Source record: 137702

I think I have a crystal for 154.785 from an old Bearcat (uniden) scanner. I would like to find one for 154.385. Any chance you can supply?

5024. FS: Pro-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <72sqilfij1@eve.enteract.com>
Source record: 137703
Cross-posted to: rec.radio.swap,rec.radio.scanner,chi.forsale

Hi! I have Radio Shack Pro-43 scanner for sale. It is one of the later models which is not cell restorable. No mods, a cosmetic 9, and perfectly functional. Includes a duck, and AC adapter/charger.

Some specs:

200 channels (10 banks/20)
10 channel monitor bank (for quickly storing searched freqs.)

Covers:
30-54 MHz
118-174 MHz
220-512 MHz
806-1000 MHz (cell blocked)
AM/FM

$150 shipped to your door. No trades, please.

Please drop me a note if interested.

Cheers,

Paul WD8DKY
paul.knight@prairiecomm.com

5025. Reliable ICOM R7100 repair

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <K7m42.109$iK1.624@wormhole.dimensional.com>
Source record: 137704
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Greetings, all...

I have something of a problem. I belong to a group which operates two large parabolic dishes for educational and research purposes. We are quite poor... This weekend our ICOM R7100 turned a routine balloon-tracking exercise into a disaster with some strange behavior, probably in the 1st IF. I'm looking for someone capable and trustworthy to check it out.

There's only one problem. This is a continuous coverage 7100, which makes it ideal for use with downconverters from microwave regions. The blocked 7100 versions are somewhat draconian in that they block all of 800-900 MHz. We'd like -- if possible -- to avoid getting a blocked receiver back from ICOM (which would be the natural choice to inspect/fix the receiver). (We'd also like donations of R8500's -- even blocked -- or surplus commercial gear to replace it, but I digress...;-))

So... what are other people's experiences with ICOM -- do they return "pre-blocked" receivers with "blocks?" What about independent operators?

As I said above, we are quite poor -- meet our money sinks. One has a 400MHz feed, the other has no feed mounted.

http://www.dimensional.com/~rcraig/dses/images/

Thanks in advance!

Eric, KB0YDN

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

5026. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Howard <hthayer@transport.com>
Message-ID: <tmm42.538$G3.2858@news14.ispnews.com>
Source record: 137705
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Palsgraf <nopals@earthlink.net> wrote in message
news:nopals-ya023680001711980938120001@news.earthlink.net...
>In article <mof42.330$G3.1914@news14.ispnews.com>, "Howard"
><hthayer@transport.com> wrote:
>
>> Why is it when a Ham creates a problem with TVI it is the TV,Phone etc
that
>> is a fault but when a CB'er creates a problem with same it is the CB'ers
>> fault.

Don't forget the frequencies that CB'ers operate on have harmonics that plop
right into the TV broadcast bands. Not hard to figure out that non-type
accepted amplifiers can easily boost those harmonics to a
>powerlevel that will just kill many underprotected consummer electronics
>items.
>
Could you please tell me just what is a type-accepted amplifier for CB.
Unless you are considering a legal (or illegal) radio a amplifier of which
it is but not the kind I think you were refering to.

5027. Yet another question about cellular...

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: (unknown)
Message-ID: <3652e110.9156272@news.mindspring.com>
Source record: 137706

While listening to 1st/2nd IF images (of, say, cellular base transmissions) on my PRO-26 I have noticed that sometimes I hear only one side of a conversation, sometimes two. It also seems that it isn't dependent upon which (cellular base) freq the conversation is taking place; I'll be monitoring a specific freq, listening to a one-sided conversation, and then the next call intercepted (on the same channel) will be two-sided.

Is this a quirk of the individual's phone, their cellular service, the cell site transmitter, or my scanner (effects of triple conversion)? Would this change if I were to modify (e.g. logic board / cpu) the radio to operate in the "true" frequency range ? Or is that just the nature of images?

Thanks for your help.

5028. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Howard <hthayer@transport.com>
Message-ID: <com42.539$G3.2858@news14.ispnews.com>
Source record: 137707
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

A CB'er is limited to 4 watts and that power level seldom causes
problems. If the CB'er is causing problems he is probably running an amp
which is illegal and thus his fault.
Jones <Jones@nomail.com> wrote in message news:3651B4A9.37AF@nomail.com...

I guess you missed the whole point but you statement proved mine very well
thank you.

>> Why is it when a Ham creates a problem with TVI it is the TV,Phone etc
that
>> is a fault but when a CB'er creates a problem with same it is the CB'ers
>> fault.
>

5029. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Howard <hthayer@transport.com>
Message-ID: <Oom42.540$G3.2981@news14.ispnews.com>
Source record: 137708
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

You stated my point very well. We hop right back on CB'ers operating illegally not Hams which is beside the point anyway. You can operate legally and still cause these types of problems regardless whether you are a Ham or CB'er, granted it is a lot easier on the 11 meter band but interference is interference Ham or CB and a neighbor usually doesn't know the difference. If you are in to semantics I will change it to some Hams and some CB'ers. Regardless how it was said I think you got the point.

Palsgraf <nopals@earthlink.net> wrote in message
news:nopals-ya023680001711980938120001@news.earthlink.net...
>In article <mof42.330$G3.1914@news14.ispnews.com>, "Howard"
><hthayer@transport.com> wrote:
>
>> Why is it when a Ham creates a problem with TVI it is the TV,Phone etc
that
>> is a fault but when a CB'er creates a problem with same it is the CB'ers
>> fault.
>
>Wish you would modify it to say "some" hams and "some" CB'ers. The vast
>majority of both hobby groups operate legally without causing problems.
>
>Don't forget the frequencies that CB'ers operate on have harmonics that
>plop right into the TV broadcast bands. Not hard to figure out that
>non-type accepted amplifiers can easily boost those harmonics to a
>powerlevel that will just kill many underprotected consummer electronics
>items.
>

5030. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <3651F7C0.54DD@ibm.net>
Source record: 137709
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Dave Hall wrote:

> Tell me, just how did your relative determine that the ham was running
> excessive power? Did he do a site survey with calibrated antennas, and
> calculate the ERP levels? Or did he just make an (bad) assumption that
> "he's coming through everything, so he MUST be running power"?
>
> Remember, a ham is LEGALLY allowed to run 1500 watts.

Someone mentioned that it's difficult for the FCC to determine signal purity and output power. This is untrue. A spectrum analyser in an FCC van parked anywhere nearby will be able to nail down some very accurate readings. The FCC inspector, upon inspecting your station, will transmit on your station with a bonafide legal maximum power signal and again take a measurement. If his is weaker than yours, you're busted. He can also use the opportunity to check your station for signal purity by firing it into the calibrated test set he is invariably carrying around in his van. If your radio is over-peaked, you're busted. He will also check the frequency coverage of your transmitter. If you do not hold an amateur radio operator certificate - guess what? You're busted again. There's no magic to this. In Canada here if a known a**h*le is operating illegally, the DOC will be accompanied by an RCMP officer, or two, whom have very powerful search & seizure priviledges. In other words, if you don't let 'em in, there comin' in anyway. And of course, if you're causing avoidable trouble with an illegal station of any description you really have to ask yourself if you should find another, less annoying, hobby. A DOC inspector once told me that when investigating interference complaints, ninety nine times out of one hundred, the offender is unemployed. There's an awful lot of dick-swinging on the CB - and that's fine. But when you start swinging your dick far and wide enough to piss off others you're gonna get caught!

Thank gawd I type 100wpm......8-)

5031. Re: Does the FCC regulate Nextel Direct Connect just like any 2-way radio?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kennyc@world.std.com
Message-ID: <F2L775.1z9@world.std.com>
Source record: 137710
Cross-posted to: alt.cellular,alt.cellular.motorola,alt.cellular.tech,alt.cellular-phone-tech,rec.radio.scanner

In article <zeno-17119815472100001@pm63-02.magicnet.net>,
zeno@magicnet.net says:

>You are not charged a per minute rate on CB radio!!!

Hrmph. I bet if Cellular One Boston sold transceivers, you would!

-Kenny

--
Kenneth R. Crudup, Unix & OS/2 Software Consultant, Scott County Consulting
kenny@panix.com 617-422-2443
Personal E-mail that I have to manually address de-spam will never get a reply.

5032. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3651F1ED.E1725406@lucent.com>
Source record: 137711
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Bill Nelson wrote:
>
> Greg Knox (gknox@mindspring.com) wrote:
> :
> : "...with the aid of a tesla coil." You can't just let that one hang there!
> : How did you solve the problem with a tesla coil? This should be
> : interesting.<g>
>
> Easy. She created impulse noise with a bandwidth from DC to near
> light frequencies.
>
> --
> Bill Nelson (billn@peak.org)

And in the process she created infinitely more
interfering radiation and noise than the HAM or CB
operator she was complaining about getting the
interference from in the first place!

A real 'educated' solution!

The HAM interference was not malicious, her's
was!

Dennis

#12

5033. ATTN: BILL CHEEK!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: HEAVYEARLY <ggmv@bconnex.net>
Message-ID: <72sshi$j0n$1@news.bconnex.net>
Source record: 137712

can you please repost your mods.zip file again. and I'd also like to know if you can give me a copy of an s-meter mod. for my pro-2036.

you can email it to me at ggmv@bconnex.net

5034. PC895 Download location

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <72srp8$qn2$1@phxtst22.phx1.aro.allied.com>
Source record: 137713

I have gotten many, many requests for this URL, and rather than answer each email individually, I thought it better to post it here, for the benefit of all interested parties. Here it is:

http://www.mghusa.com/scanner/pc895/

For those of you who have no idea what the heck I'm talking about, PC895 is a windows program I wrote to program and control the BC895 Trunk Tracking scanner. It does have some bugs, and doesn't work for everyone, but it *is* freeware. I created it simply because it was fun to do so, and I had a need for it at the time.

I have decided to go ahead and create a version 3, so any and all bug reports, wish lists, wants, needs, and dreams for it will be gladly accepted. Please send them to: phillip.smalley@alliedsignal.com or ziggy7445@yahoo.com

Enterdev software no longer supports this program, and I got a nastygram from them saying they will no longer answer any email for PC895. So please direct your inquiries to the addresses above instead, otherwise you'll be ignored (nice touch, huh?).

Since the program is freeware, there will be no beta testing. What you see is what you get. I will however post revisions to the program to correct bugs, etc.

And, of course the standard disclaimers: I am not responsible if it blows up your radio or computer, etc, etc. (It shouldn't, but anything's possible in the hands of just the right people...). Also, I do have a full time job to attend to, so don't expect a new release every day - I do have a life people...

One last thing, does anyone want a DOS version? There may still be some die hard Windows 3.1 folks out there.... ask and ye shall receive...(as soon as I write it, of course.)

Thanks,
-Phil

5035. Re: Scanner Modification FAQ

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <72ss5p$qn4$1@phxtst22.phx1.aro.allied.com>
Source record: 137714
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Good to see you back Bill. Thanks for your input into our hobby. It *IS*
appreciated by some of us at least...

-Phil

5036. Re: Help with pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <tGm42.12$kp5.216@newsfeed.slurp.net>
Source record: 137715

...
>Try these links out:
>
>http://web2.airmail.net/lblant1/dfw/digital.htm
>http://www.crcltd.com/sm0ke/scanner/trunker/trdoc.htm
>http://www.geocities.com/CapeCanaveral/Lab/1060/trnkv3x.htm

>
>I just bought a 486 DX-50 computer through ebay for $84. Got
>it today and connected my scanner and Probe software. It
>is still able to scan at ~60 channels/second, as it did when
>connected to my Pentium 133 MHz machine. Slick! Now I
>a dedicated computer for my scanner. :-)
>

Thanks to both you and Jack for the links and info on the tracking goodies. I'll check them out. I also found a couple of links on Steve Hancock's Pro-2006 page that were helpful.
You got a good deal on the 486...makes a darn nice dirt-cheap scanner controller. 60 channels/sec is decent. I can get that on my 486/100, but it's a little flaky, so I need to tweak things a bit. Have fun with the new setup!

Dan

5037. Re: For Sale: Pro-26 w/cell mod

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: grunier@aol.com
Message-ID: <19981117172336.12463.00001215@ng57.aol.com>
Source record: 137716

I am interested in a Pro-26 already modified. Send me info GRUNIER@AOL.COM

5038. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Ralph Landry <rlandry@haywood.main.nc.us>
Message-ID: <36520901.0@news.new-era.net>
Source record: 137717
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

I also had the same problem, turn it on and it would work for a little
while, then the LCD would get funky and I had to turn it off and let it
sit awhile. I finally found the problem, the connector cn6 pin 3 (red
wire) should be 8v and it connects to IC9. Using a meter the top of
the lead to IC9 was 8v but it went to a feed though to make the connection
to the red wire, this was only a couple of volts. I had to put a wire
through
the feedthrough hole and solder both top and bottom. Unit has been
working fine since then.

--
-Ralph
rlandry+AEA-haywood.main.nc.us
+ACI-If they call it Tourist Season why can't we shoot 'em?+ACI-
ICQ+ACM- 19545315
Andrew Porrett wrote in message +ADw-364e3e67.1806318+AEA-news+AD4-...
+AD4-
+AD4-Mac +ADw-NOREPLY+AEA-ix.netcom.com+AD4- wrote:
+AD4-
+AD4APg-I have 2 Pro-2004's both bought brand new, and they worked fine for
+AD4APg-years. Both now have developed the same set of symptoms... When I
+AD4APg-key in a frequency such as 155.535, the display goes to something
+AD4APg-weird like 861.612 or similar...
+AD4-
+AD4-This sounds like a problem in the memory subsystem, perhaps
+AD4-a bad RAM chip or bad solder joint. Also check for clean
+AD4-power on the logic board.
+AD4-
+AD4-
+AD4-BBWOLF +ADw-bigbadwolf1+AEA-earthlink.net+AD4- wrote:
+AD4-
+AD4APg-I have a 2004 with a +ACI-flaky+ACI- problem too. Mine scans fine, and then
+AD4APg-for no apparent reason, goes berserk+ACEAIQ- I turn it off for a minute
+AD4APg-or so and the back on, and everything is OK+ACE- (until it the next
+AD4APg-time) ?? I was told these radios have a history of +ACI-cold+ACI- solder
+AD4APg-joints. I haven't had I chance to get mine checked yet+ACE-
+AD4-
+AD4-There is a very good chance that poor soldering is the culprit.
+AD4-I'd start by redoing all the joints in the power supply area
+AD4-on the main board. If this doesn't fix it, move on to the logic
+AD4-board.
+AD4-
+AD4-

+AD4-...Andy
+AD4-

5039. Re: Does the FCC regulate Nextel Direct Connect just like any 2-way radio?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: palitz <palitz@ibm.net>
Message-ID: <3651FBB1.3521@ibm.net>
Source record: 137718
Cross-posted to: alt.cellular,alt.cellular.motorola,alt.cellular.tech,alt.cellular-phone-tech,rec.radio.scanner

Internet America wrote:
>
> The FCC monitors and regulates all transmissions. It is their mandate and
> the reason for their existance.
>

Not exactly correct. They do have a right to ensure that transmissions
are on the proper frequency, with the proper bandwidth and power. That
does not translate into "monitors all transmissions". They don't have
the staff or equipment to do that, and in the case, for example, of GSM
mobile phones, they can't even decode what is being said.

> No to temper that a little. Although they can come down hard on companies
> for these types of infractions, they more or less let the companies regulate
> themselves. As long as no outsider complains, they probably would never even
> look in your direction - ESPECIALLY with a digital transmission that needs
> similar equipment to un-digitize it so you can hear what your buddy has
> said.
>

If you do the legal research, you will find that mobile phone companies
are public carriers who are not liable for the actions or content of
their subscribers during the use of their facilities.

And since it is illegal in the US to intercept or divulge private
communications, whether scrambled, encoded, or not, (amateur radio and
CB are NOT included in this), anyone who complained would be
incriminating themselves. You will find that profanity during cellular
or pseudo-cellular (iDen) use is not a problem, unless the person on the
other end wants to punch you out....

Bob

5040. Re: Help w/ Pro 91

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: radio911@aol.com
Message-ID: <19981117173439.04896.00000586@ng44.aol.com>
Source record: 137719

I'm having similar difficulties with the BC235XLT (300 channel). I discovered
that (after entering the trunked frequencies) to access the talk groups, you
hold the TRUNK key for ~2 seconds, TRUNK appears in the display and immediately
push the keypad button corresponding to the bank you just entered. You may
then enter the talk groups (if you wish) or just search randomly. Let's stay
in touch. Let me know specifically what you're having a problem with.
>
>I know this has been posted so please forgive the ignorance
>The progrmming info for the Pro 91 is somewhat elusive
>Please refer me to some better instructions on programming the radio for
>trunking

Radio911 - Laine S. Herman

5041. Cordless Freqs

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: rhllc@aol.com
Message-ID: <19981117174908.19730.00002824@ng101.aol.com>
Source record: 137720

Does anyone know the frequencies for the later model cordless phones, I assume they are in the 800 to 900 mhz range. Thanks.

5042. Re: PRO-91 Any Good ??

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: radio911@aol.com
Message-ID: <19981117174951.04896.00000590@ng44.aol.com>
Source record: 137721

I recently received the BC 235XLT (identical to the PRO-90). Other than spending considerable time deciphering the less than friendly instructions, it's a great unit!
I'm still confused and learning all the options. IT IS NOT a radio for a beginner! I say that because it might be overwhelming and just more than what a newbie needs. Keep in mind, the MAXIMUM number of TRUNKED channels that can be scanner at any given moment is 50. (That is for one system). There are a total of 300 channels to store frequencies in - more than most people will probably use.
Another limitation-you can only monitor those 50 channels (TRUNKED) or any other non-trunked frequencies at a given time-but not BOTH at the same time. So, for example in San Diego, I cannot monitor the C.H.P. in the low band and the City Police or other agencies on their trunked system at the same time.
Despite what I've read in this NG, the audio is good. Some people feel it's not loud enough for use in the car. Use a cassette audio adapter and run it through your stereo!
I'm not sure about running it on 12volts however-it doesn't appear to have that option.
The two battery packs are a MUST. The radio will use each pack in about 8 - 10 hours.
Buy the optional extending center-loaded antenna w/BNC connector. It makes a lot of difference. Let me know what you decide.

>
>>Robert
>>http://dune.globe-net.net/~rc123/Robert/
>>
>>Jeep73CJ5 wrote:
>>
>>> Radio shack has their Pro-91 handheld scanner with Trunk Tracking on sale
>for
>>> $169.95. I am thinking of buying one. Can anyone who already has one give
>me
>>> their thoughts on the unit??
>>> Thanks in advance.....Steve

Radio911 - Laine S. Herman

5043. FS BC800XLT and SC150

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <3651FEC2.EE7048F6@mc.net>
Source record: 137722
Cross-posted to: rec.radio.scanner,rec.radio.swap

FS

Bearcat 800XLT
40 channels with cell
power cord, antennas, exc condition
$100 + Ship

Uniden SC150
100 channel handheld no cell
power cord/charger, antenna, manual Exc Condition
$100 + Ship

Mark
imok1@mc.net

5044. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36530119.16700314@news.bell.net>
Source record: 137723
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On 17 Nov 1998 07:16:40 GMT, marc_k@walrus.com (marc_k) wrote:

>:.news.gte.net>
><cuvyxnarpbzzynjpragrepbz.f2jfv91.pminews@nntp1.ba.best.com>
<nopals-ya02368000161198185704000l@news.earthlink.net> <3650B3D7.28E20BFA@netscape.net>
<36510b11.36885755@news.mindspring.com> <72r5cigeq1@bashir.peak.org>
>Distribution:
>
>Bill Nelson (billn@peak.org) wrote:
>: Greg Knox (gknox@mindspring.com) wrote:
>: :
>: : "...with the aid of a tesla coil." You can't just let that one hang there!
>: : How did you solve the problem with a tesla coil? This should be
>: : interesting.<g>
>
>: Easy. She created impulse noise with a bandwidth from DC to near
>: light frequencies.
>
>: --
>: Bill Nelson (billn@peak.org)
>
>Which, BTW is at *LEAST* as ILLEGAL as any activity that the
>"ham" might indulged in.

It is illegal to experiment with a tesla coil's now?

5045. Wanted: PRO-34, PRO-37, PRO-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <3652015c.4099221@netnews.worldnet.att.net>
Source record: 137724

Please email me if you have one for sale.
Thanks, Mike
mfunaro@worldnet.att.net

5046. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <72sueg$7h8$1@news-2.news.gte.net>
Source record: 137725
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

>
>> > Actually, I would like to see local police jurisdictions have the
ability
>> > to enforce a limited set of FCC regulations, mostly specific CB and
>> >amateur regulations. When enforcement is not taken it only creates
>> >an atmosphere of "who cares" among individuals disinclined to obey >>
>the FCC regs.
>>
>> Yes, yes!
>>
>> I had trouble with a neighbor ham's interference - came in on
>>_everything_ with a speaker, couldn't watch a movie on the VCR, etc. >>FCC
couldn't help - they told me they didn't have the personnel.
>
>That is precisely the area that local officials should NOT have any
>authority. They have not the expertise to measure if an amateur rig is
>broadcasting spurious RF or not and if it exceeded that rigs accepted
>ratings. Your problem was buying poorly designed consummer >electronics.
>
>For all you know the ham was operating within his rights and you violated
>the law by interferring with his operation.

That is why the City of Lafayette is having a commerical radio
repair shop, staffed with GROLs, to act as expert witnesses.
They know the law and the technology.

>
>The only areas should be for local authority, as an example, to track down
>key-down interference traced to a location or perhaps excessive CB >power
useage. Usually the non-technical, anyone can figure it out, type of
>violations. Don't forget in any criminal proceeding the prosecution must
>demonstrate that a violation of law occured. That means a competent
>witness to testify to the illegality of the operation. The more
>sophisticated RF crimes are generally beyond the ability or desire of most
>police agencies.
>

Hams are not the only people with technical expertise. And one does
not need to a professional (lawyer, engineer) either. The typical repair
shop, the Indiana State Police have GROLs in house, can provide such
expertise.

Local communities are becoming pissed with the Feds passing laws
then expecting someone else to enforce them, usually on the local tax

dollar. That is what happened with the Brady bill. The new tact is to so fuck things up that the local community wants to take matters in hand.

5047. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <72suma$7hc$1@news-2.news.gte.net>
Source record: 137726
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

>
>Don't forget the frequencies that CB'ers operate on have harmonics that
>plop right into the TV broadcast bands. Not hard to figure out that
non->type accepted amplifiers can easily boost those harmonics to a
>>powerlevel that will just kill many underprotected consummer electronics
>>items.
>>
>Could you please tell me just what is a type-accepted amplifier for CB.
>Unless you are considering a legal (or illegal) radio a amplifier of which
>it is but not the kind I think you were refering to.
>
>

There are no amplifiers that are Type Accepted for the CB Class D
band. It is forbidden for amplifiers to be made for those frequencies
thus no type acceptance by the FCC. Thus all amplifiers used on the
Class D band are illegal. Go to jail.

5048. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kathleen <kathleenf@netscape.net>
Message-ID: <3651AF01.200DDCAF@netscape.net>
Source record: 137727
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

"dennis W. Ostrowski" wrote:

> And in the process she created infinitely more
> interfering radiation and noise than the HAM or CB
> operator she was complaining about getting the
> interference from in the first place!
>
> A real 'educated' solution!
>
> The HAM interference was not malicious, her's
> was!

yep, mine was. and mine lasted 10 minutes instead of hours, too. some of the other interfered-with neighbors were real happy about it.

i wouldn't use this solution again, btw - i'd just get an attorney.

kathleen

5049. Wanted: 1.3GHZ scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: "Jack T. Harper" <jack@comm1.com>
Message-ID: <3651FDC2.B14505F0@comm1.com>
Source record: 137728
Cross-posted to: rec.radio.scanner,atl.radio.scanner

Hi,

I'm looking for a used base unit that will tune to 1.3GHZ. Would
purchase or trade for computer stuff. Tell me what you have and what
you'd like!

jack@comm1.com

5050. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kathleen <kathleenf@netscape.net>
Message-ID: <3651B120.DCBF3CC0@netscape.net>
Source record: 137729
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Dave Hall wrote:

> Tell me, just how did your relative determine that the ham was running
> excessive power?

Good question - I don't know precisely how he came to that conclusion.

> Did he do a site survey with calibrated antennas, and
> calculate the ERP levels? Or did he just make an (bad) assumption that
> "he's coming through everything, so he MUST be running power"?

He didn't do a site survey, that I know. His assumption may have been bad. He was, however, much more knowledgeable on the topic than I was.

One of the problems we have here, I think, is that it is difficult for non-CBers or non-hams, like me, to understand that it is apparently OUR
fault when we lack the technical knowledge to be able to pick our consumer electronics with more expertise so that we don't get RFI from a neighbor
like mine <sarcastic grin>. And then to be told - as I was at the time - that I'd have to spend what was, for me, big bucks on filters to be able
to use my electronics without hearing my neighbor added insult to injury.

Frankly, my attitude at the time was, "Keep your *@#! radio waves off my property." If this happened again, I'd just hire an attorney.

kathleen

5051. Pro 2055?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <72t25iruj1@news.xmission.com>
Source record: 137730
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Wondering what your comments are regarding the RS PRO-2055 base scanner.
Radio Shack has them on sale for $199 down from $299.

Thanks,
Dan

Please remove one of the 'x' to reply

5052. Re: Help Get pja@pacifier.com CANCELLED! LOOK!

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: icesnake@spambusters.ml.org
Message-ID: <72t2ql$rks@news.or.intel.com>
Source record: 137731
Cross-posted to: pdx.forsale,alt.baldspot,rec.radio.scanner

In article <364F7D81.818@parg.org>, bbowers@parg.org wrote:
>
>Fredrick B Ingles wrote:
>SNIP
>> Pacifier does not attempt monitor or censor newsgroup posts by our
> customers.
>SNIP
>
>Pacifier is a KNOWN hang out for the spammers & jammers of the internet
>in Portland and is the primary reason I avoid them as an ISP.

Oh, bull. Pacifier is one of the most pro-active anti-spam ISPs in the
Northwest.

Look at my address. I am aka "postmaster" and "abuse" in that domain, too.

[>> No "courtesy copies" via e-mail, please. <<]
"All it takes for evil to triumph is for good people to stand idly by."
- Trebor AT sirius DOT com
FREE Mars! [(< Find help fast at http://www.SPAMBUSTERS.ml.org >)]

5053. Re: cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <3650D7A8.57F5@worldnet.att.net>
Source record: 137732

ERLPN K4YZ wrote:
>
> Dear Group,
>
> This was an excellent reference, except for one error:
>
> > Channel ## Base TX Rmte TX Channel ## Base TX Rmte TX
> > ========== ======= ======= ========== ======= =======
> > Channel 01A 49.9300 01.6950 Channel 01 43.7200 48.7600
> > Channel 06A 49.8300 01.7050 Channel 02 43.7400 48.8400
> > Channel 13A 49.8600 01.7650 Channel 03 43.8200 48.8600
> > Channel 19A 49.8750 01.7950 Channel 04 43.8400 48.9200
> > Channel 25A 49.8900 01.8250 Channel 05 43.9200 49.0200
> > Channel 27A 49.8450 01.7350
>
> The old cordless phones had the BASE on the 1.6-1.7MHz freq's, not the
> other way around, unless there was someone else manufacturing them otherwise.
>
> 73,
>
> Steve, K4YZ
> Chattanooga, TN

Hi Steve,

You are correct! This was my error when I originally posted this
list almost a year ago. The Base and Remote frequencies for the
Pre-1984 Cordless Phones need to be reversed. A discussion about
Cordless phones in Australia started that thread also.

The original posting with my error can be veiwed via DejaNews at:

http://x2.dejanews.com/getdoc.xp?AN=310031844&CONTEXT=911267062.588644392&hitnum=1

Thanks for the correction.

Bob

5054. Re: Panasonic RF - 2200, RS PRO 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <72qlcn$99o$1@comet3.magicnet.net>
Source record: 137733
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner

I guess you would!!That should pay for the knobs and case anyway.

5055. Informix freq a real challenge

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: neptun8403@aol.com
Message-ID: <19981116211044.27789.00001863@ng80.aol.com>
Source record: 137734

Im looking for the Informix freq. They are located in Menlo park zip 94025. I cant find it and 10 others who have responed have had no luck.

Really need a frq finder expert

Thanks
Jack

5056. PRO-90 (Scan List)

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: John Morse <jmorse@whisp.com>
Message-ID: <zQ542.454$OT5.420284@198.235.216.4>
Source record: 137735

Hi!

I just purchased the Pro-90 and have started goofing around with the TruckTracking. In order to scan all my favorit Frquencies and to cover all the Police Services in this city, I need to use the Scan List, because the banks of 30 channels each just don't cut it seeing this one police force has 67 Frequencies to use. Now with reading the Manual, It looks to me that in the one Scan List it will cover up to 50 Frequecies, and this is a lot better then 30 Channels. But I can't seem to get it to manually input. The Talk Group number matches up to the Truck Frequecies of the local Fire Department in my town and there for I don't here anything on the nieghtborouring City. Can someone please help me out here?

Please E-Mail me: jmorse@whisp.com

John

5057. Re: PRO-90 (Scan List)

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19981116223524.00291.00002703@ng124.aol.com>
Source record: 137736

The scan lists will each hold 50 of the type 1 or type 2 (depends on type of fleet map you are using) user id numbers. That is different than the 50 frequencies as you put it. A frequency is not the same as a 'user id' number. Unfortunately, unless someone out there has a trick out there that I don't know about, you can only program 30 trunkable frequencies per bank and in that given bank, you can only enter 50 of these 'user id' numbers. Good Luck

5058. Help a Newbie

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Michael Moore <mcmoore@home.com>
Message-ID: <Fb642.1945$Z84.3785736@news.rdc1.md.home.com>
Source record: 137737

My father-in-law is interested in a base station that can pick up Police, Fire, Marine,and Air frequencies. This would be his first scanner and he does not want to spend more than about a hundred dollars. Any suggestions? Any lemons to avoid? Your help is greatly appreciated. They live down in the Long Beach, NC area.

5059. Long Beach, NC frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Michael Moore <mcmoore@home.com>
Message-ID: <Ec642.1946$Z84.3786305@news.rdc1.md.home.com>
Source record: 137738

Does anyone have a list of frequencies for the Long Beach, Southport area of NC? Any help is appreciated.

5060. Best handheld scanner for under $350?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <365bebbe.17308629@news.earthlink.net>
Source record: 137739

Can anyone tell me what is the best handheld scanner I can get for under $350. Thanks.

5061. Re: Trunked id's type 1 to type 2?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19981116224057.00291.00002705@ng124.aol.com>
Source record: 137740

On my RS Pro-90, you must hold the trunk button until you hear 2 beeps, then choose the bank you want to work with. Then, press the data button and then select between either 'E1' or 'E2' (I forget which one is which type of user id. Then press the data again and then 'search' and when someone talks, you will see your results.

5062. Re: FS: AR 8200 unblocked

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981116224909.17830.00001524@ng-cr1.aol.com>
Source record: 137741

>From: "Brian Parry" <brian_parry@hotmail.com>
>Date: 11/16/98 8:10 PM EST
>Message-id: <k2442.3245$an.965@typhoon-sf>
>
>Well I think you should get your facts straight . . . . . .

Hey, if you're a legit seller then I apologize, but you've got to admit that with all the warnings posted here in recent days an e-mail address of <sellingit@hotmail.com> with a screen name of only (Seller) looks pretty darn suspicious since so many rip-off artists use the free e-mail services.

John Ward

5063. Re: Best handheld scanner for under $350?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19981116230603.16764.00002268@ng-fb1.aol.com>
Source record: 137742

Like new BC-3000XLT 400 channel hand-held scanner for sale. Includes box, manual, ac adapter / charger, and heavy duty leather case. $250.00 plus $5.00 shipping. (Do not tune a BC-3000xlt in the 1005.5-1015 mHz range, as it will clearly receive images of signals which are illegal to monitor.)

Email if interested. KK4TL@AOL.COM

5064. Re: Need POCSAG/GOLAY pager decoding system.

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3657f7b3.75507470@news.bell.net>
Source record: 137743
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

On Mon, 16 Nov 1998 09:23:08 GMT, peter@g1mil.u-net.com (Peter
Thompson) wrote:

>kryppy@bellsouth.net (Jack) wrote:
>
>
>>You will never get anywhere without tapping the discriminator output!
>>NEVER!
>
>
>Does anyone actually make a scanner with a discriminator output
>socket? I've never heard of one, even on the more expensive scanners.
>
>Pete.

A few do, they are labeled packet port or data port sometimes, I don't
know any specific models if hand.

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

5065. Re: Cordless Telephone Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3658fa41.76160952@news.bell.net>
Source record: 137744

On 17 Nov 1998 01:18:31 GMT, erlpnk4yz@aol.com (ERLPN K4YZ) wrote:

>Hello Group,
>
> >>>Barry is located in Australia. Those frequencies are valid for corless
>phones Australia and New Zealand only!<<
>
> I missed the original post, but I wonder if some of the freq's quoted were
>the old "mobile telephone" frequencies? Have these freq's been reassigned to
>other services?

I want one of these outback cordless phones! Do the come in 20watt
models?

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

5066. Re: Best handheld scanner for under $350?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <72qt63$lfs@ssbunews.ih.lucent.com>
Source record: 137745
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <365bebbe.17308629@news.earthlink.net>,
Nelmer <nospam@nospam.com> wrote:

>Can anyone tell me what is the best handheld scanner I can get for
>under $350. Thanks.

if (you require Motorola trunking capability)
consider Uniden/Bearcat BC235XLT
else
consider Uniden/Bearcat BC3000XLT

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

5067. Re: Help with pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3659fadf.76319022@news.bell.net>
Source record: 137746

On Mon, 16 Nov 1998 17:56:55 -0500, "Dan" <n9drm@nospam.tcon.net>
wrote:

>
>
>>A good way to go would be the OS456lite for $100 at
>>www.optoelectronics.com It is a piece of cake to install.
>>They might even install it..but it is very easy!
>>Add in the Probe4.0 software offer from inside the box for like $90
>>and you have one smoking computer controlled scanning system
>>that can be used on almost any computer. With other free software
>>available you can use it for tracking most trunked systems including
>>EDACS!
>
>Yup, I have the full blown 456 board in mine and use Probe 4.0....it cooks!
>I understand the full-blown 456 board is no longer being manufactured
>because the decoding chip is no longer being produced, so if you don't care
>about tone decoding, then the 456 lite would be a great choice. Probe 4.0 is
>the best software I've used for my 456 board. I met Perry at the Dayton
>hamvention last year, and he is a great guy and very supportive of his
>software. It is a great piece of work and will give you virtually unlimited
>channel capacity. It is a DOS program, but works fine in a DOS window under
>'95/'98. Many people dedicate an old 286/386 strictly to the scanner. All
>you need is a computer with a functioning serial port. The 456 board is a
>piece of cake to install...took me about an hour. If you can use a
>screwdriver and aren't afraid to pull a few connectors loose inside the
>scanner, then you should have no problems t'all. If you're horrified popping
>the covers on your scanner, any competent service tech can do it for you
>easily.

It's ashame that the full version of the OS456 is gone! I just got a
2005 and am going to put in a lite..I will really miss the decoding
but it still will be the hottest milair searcher available. On my old
100pentium I get 80 cps with 18ms settling time and it NEVER skips a
signal and those guys never use PL. :)

>BTW, Jack, can you tell me where I can find some freebee or demo software
>that will do the tracking? Much appreciated!

Sure!
http://www.geocities.com/SiliconValley/Network/8916/digital.html
http://www.geocities.com/CapeCanaveral/Lab/1060/beta.htm

ALL free, the interface is very simple and can be built for $5 if you
can halfway solder..I think you can buy them for $20

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

5068. Re: PRO-34 Tech Question

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <72qv6d$1hpo$1@newssvr03-int.news.prodigy.com>
Source record: 137747

OK, I give up. What is a "guard tone."

73 de JOHN, KC6NWJ

>>I have noticed this on some scanners that had the cell mod done, but
not on my
>>modded Pro34.
>
>I think that whine is the guard tone, it is more significant on some
>scanners.

5069. Re: Need someone to connect pocsag decoder to discriminator output.

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365b02fc.78396437@news.bell.net>
Source record: 137748

On Mon, 16 Nov 1998 15:55:28 GMT, dolphinride@hotmail.com wrote:

>
>
>
> I am shopping for someone that can hook up a pocsag decoder to the
>discriminator output of my PRO2006. The os/456 board is installed in the
>radio, and I would rather not preclude the use of the os456 by hooking into
>the discriminator output.

It is a piece of cake! The OS456 has a wire (blue?) connected to TP-2
on the board! That is the discriminator output. Just run a wire from
there to a rca jack mounted in the back. TP-2 goes to the center of
the jack, the metal case serves as ground. It will have no effect on
the opto board.

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://broward.home.ml.org

5070. Re: FS: AR8200 unblocked

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <3651078A.35D4B625@pobox.com>
Source record: 137749

Where are you located Brian ?

Brian Parry wrote:

> I have an AR 8200, unblocked, new in box, for sale.
> Asking $600

5071. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kathleen <kathleenf@netscape.net>
Message-ID: <3650B3D7.28E20BFA@netscape.net>
Source record: 137750
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Palsgraf wrote:

> Actually, I would like to see local police jurisdictions have the ability
> to enforce a limited set of FCC regulations, mostly specific CB and amateur
> regulations. When enforcement is not taken it only creates an atmosphere
> of "who cares" among individuals disinclined to obey the FCC regs.

Yes, yes!

I had trouble with a neighbor ham's interference - came in on _everything_ with a speaker, couldn't watch a movie on the VCR, etc. FCC couldn't help - they told me they didn't have the personnel.

I ended up solving it myself with the aid of a tesla coil. It would have been delightful if somebody else besides the FCC had been available to help with the problem.

kathleen

5072. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <36510b11.36885755@news.mindspring.com>
Source record: 137751
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Tue, 17 Nov 1998 05:25:34 GMT, kathleen <kathleenf@netscape.net> wrote:

>I had trouble with a neighbor ham's interference - came in on _everything_ with
>a speaker, couldn't watch a movie on the VCR, etc.ï¿½ FCC couldn't help - they
>told me they didn't have the personnel.
>
>I ended up solving it myself with the aid of a tesla coil.ï¿½ It would have been
>delightful if somebody else besides the FCC had been available to help with the
>problem.
>
>kathleen
>ï¿½

Kathleen,

"...with the aid of a tesla coil." You can't just let that one hang there!
How did you solve the problem with a tesla coil? This should be
interesting.<g>

Greg Knox

5073. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kathleen <kathleenf@netscape.net>
Message-ID: <3650B9DD.A3661BF8@netscape.net>
Source record: 137752
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Greg Knox wrote:

> Kathleen,
>
> "...with the aid of a tesla coil." You can't just let that one hang there!
> How did you solve the problem with a tesla coil? This should be
> interesting.<g>
>
> Greg Knox

ZAP!

The tesla coil makes "snow" on tvs and some buzzing, not real loud, in lots of things with speakers for, oh, maybe half a block or so. I set it up in the room closest to the guy's house, attached about 100 ft of wire to the terminals (an attempt at "amplification") and turned it on. He ended up hearing the buzzing, too, and shut down :-). And none of my neighbors could watch tv for about 10 minutes or so, until I turned it off. I don't know if he ever found out what was happening, or who was doing it.

The darn things cost about $200. This one was left over from my brother's pre-college days. Trying a bunch of filters would have been nearly that expensive, however.

I have a lot of elec. engineers in my family. My dad found a way to load down the antenna or something like that, too; it involved cutting a piece of wire to a certain length (depended on what frequency the guy was broadcasting on), grounding it. I could have set it up on my property, it didn't have to touch his equipment. But the tesla coil was easier.

As I told my dad, it's nice to know these advanced technical educations have practical application to everyday life <big grin>.

Kathleen

5074. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Richard Carroll <dixie@townsqr.com>
Message-ID: <72r2ue$35l$0@208.207.71.145>
Source record: 137753
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

kathleen wrote:

> Palsgraf wrote:
>
> > Actually, I would like to see local police jurisdictions have the ability
> > to enforce a limited set of FCC regulations, mostly specific CB and amateur
> > regulations. When enforcement is not taken it only creates an atmosphere
> > of "who cares" among individuals disinclined to obey the FCC regs.
>
> Yes, yes!
>
> I had trouble with a neighbor ham's interference - came in on _everything_ with
> a speaker, couldn't watch a movie on the VCR, etc. FCC couldn't help - they
> told me they didn't have the personnel.
>
> I ended up solving it myself with the aid of a tesla coil. It would have been
> delightful if somebody else besides the FCC had been available to help with the
> problem.
>
> kathleen

And after reading all that has been posted here, you still don't realize that it's not the fault of the ham in question that his radio signals interfered with your electronics, but the fault of the manufacturers who skimped on your gear, leaving out inexpensive components, which saved them only pennies but which would have protected your gear from that sort of interference. Your TV, VCR and telephone are not radios and should not respsond to a radio signal that is proper. So now all the unknowing point all their fingers in the wrong directions.

Dick C

5075. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: billn@peak.org
Message-ID: <72r5cigeq1@bashir.peak.org>
Source record: 137754
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Greg Knox (gknox@mindspring.com) wrote:
:
: "...with the aid of a tesla coil." You can't just let that one hang there!
: How did you solve the problem with a tesla coil? This should be
: interesting.<g>

Easy. She created impulse noise with a bandwidth from DC to near
light frequencies.

--
Bill Nelson (billn@peak.org)

5076. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <72r7so$6et$1@alice.walrus.com>
Source record: 137755
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

:.news.gte.net>
<cuvyxnarpbzzynjpragrepbz.f2jfv91.pminews@nntp1.ba.best.com>
<nopals-ya023680001611981857040001@news.earthlink.net> <3650B3D7.28E20BFA@netscape.net>
<36510b11.36885755@news.mindspring.com> <72r5cigeq1@bashir.peak.org>
Distribution:

Bill Nelson (billn@peak.org) wrote:
: Greg Knox (gknox@mindspring.com) wrote:
: :
: : "...with the aid of a tesla coil." You can't just let that one hang there!
: : How did you solve the problem with a tesla coil? This should be
: : interesting.<g>

: Easy. She created impulse noise with a bandwidth from DC to near
: light frequencies.

: --
: Bill Nelson (billn@peak.org)

Which, BTW is at *LEAST* as ILLEGAL as any activity that the
"ham" might indulged in.
Actually I doubt it was a ham-they rarely cause major problems-they
usually have the knowledge and the common sense to avoid most problems.
Of course, lousy consumer electronics cause way more problems than
poor/defective/illegal transmitters do.

5077. Paris - RATP

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Jean-Baptiste Jacquemard <jb.jacquemard@pollak-cie.fr>
Message-ID: <3651251C.603055A4@pollak-cie.fr>
Source record: 137756

I'm looking for the RATP subway frequencies in Paris.
Je recherche les frï¿½quences utilisï¿½es dans le mï¿½tro ï¿½ Paris.
Thanks - Merci
--
Jean-Baptiste Jacquemard
==========
J. POLLAK & Cie SNC
4, rue de la Bourse
75002 PARIS
Tel: +33 1 44 50 21 28
Fax: +33 1 49 27 96 58

5078. For French readers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Matthieu PROIX <mpx@altavista.net>
Message-ID: <365128A6.6357@altavista.net>
Source record: 137757

Bonjour,
Situï¿½ sur Paris, je cherche des renseignements
concernant les abrï¿½viations utilisï¿½es par la
Police (TV, TN, UMJ, etc...)
Merci pour votre aide.

5079. Does the FCC regulate Nextel Direct Connect just like any 2-way radio?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: "Patrick L. Vick" <pvick@my-dejanews.com>
Message-ID: <6J842.1434$G41.18096@typhoon01.swbell.net>
Source record: 137758
Cross-posted to: alt.cellular,alt.cellular.motorola,alt.cellular.tech,alt.cellular-phone-tech,rec.radio.scanner

I have a friend telling me this is true, but I don't think so. If I am not mistaken, Motorola's iDEN technology is used for both the 2-way and telephone feature, and 2-way is just half-duplex instead of full. The FCC doesn't monitor and regulate any of this, does it? A friend in my workgroup is concerned about the language we use on the air, like it's a CB radio or something. Anyway, I just wanted confirmation before I shot him down. Thanks in advance for any insight!

--
"Man, I'd kill for a Nobel Peace prize."

5080. Items: Forsale - video/cellphones

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36514E54.AEE044E0@bv.net>
Source record: 137759
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,sci.electronics,rec.video.marketplace

I have 3 motorola brick cell phones, got from NASA auction, each one has battery and antenna, sell $20 each, great for cellular hacking

Citizen M329 - 2.9" color LCD monitor with cables,battery pack, mount, NIB unit, purchased for CCTV use, but never used, sell for $150.00

Broken FLUKE 77 meter with cables, I have not had time to fix this unit. Make offer, fix yourself.

Zoom External 33.6Modem with mac cables, software and power supply, $25.00

Hewlett Packard Deskwriter 680C color deskjet printer with MAC cables, software and power supply, works fine - $150.00 obo, will trade for good working LAser Printer

5081. BCT-12

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: hermit@erie.net
Message-ID: <36515a35.63812662@news.erie.net>
Source record: 137760
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone own or is familiar with the BCT-12 scanner?

Thanks,

Dick

5082. Re: aePay as you goAE phone frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: David Wood <david@wood2.demon.co.uk>
Message-ID: <74jT8kAvZPU2EwVB@wood2.demon.co.uk>
Source record: 137761
Cross-posted to: uk.telecom.mobile,rec.radio.scanner,alt.radio.scanner

In article <365061B6.1BC16282@europem01.nt.com>, Clinker, Giles
(EXCHANGE:HAL02:HQ12) <geclinke@europem01.nt.com> writes
>I was under the impression the analogue network was being broken up and
>sold off to provide a cheap data transmission service for radio modems
>and other telemetry 'stuff'. Surely a whole load of pay as you go mobiles
>isn't going to help this.

My understanding is (from the last time I looked at the allocation
charts on the Radiocommunications Agency web site, about 3 weeks ago)
that the TACS frequencies were now being used for GSM and the ETACS
frequencies were effectively permitted interlopers on government bands
(which presumably will revert to the Government when the analogue
systems close). However many analogue mobiles there are out there, when
the government agrees with the network operators on a switch-off date
for the analogue systems, then that's the end of the analogue networks -
all subscribers will have to move by that date, or be disconnected.

The only network offering analogue pay as you go was Vodafone, and it
appears to be in the process of being dropped in favour of digital pay
as you go (certainly it's the digital handsets that are being heavily
plugged at the moment).

David
--
David Wood
david@wood2.demon.co.uk

5083. Re: POC32 Help

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: pb-photographie@gmx.de
Message-ID: <36516006.1302855@news.uni-hamburg.de>
Source record: 137762
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 17 Nov 1998 00:31:52 GMT, David Bate <david.bate@sympatico.ca>
wrote:

>I setup POC32 on the weekend, but I just can't seem to get any messages
>off of it. Any clues as to what I may be doing wrong?

-use the discriminator -output of the scanner
-try a little bit with adjusting the line in volume of your soundcard

Philip

5084. Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <365168a6.241438@news.earthlink.net>
Source record: 137763

Can anyone tell me which scanner is better, the Yupiter MVT-7100 or
the Realistic Pro-26?

5085. Re: bc895xlt problem

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <365170C8.44E0EE9C@ralvm.rtp.com>
Source record: 137764
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Greg Knox wrote:
> Why doesn't the 895 have a SVC button? I don't know.

Think it is the Uniden mentality that only portable and true mobile
models have this feature.

> They didn't consult me
> on stuff like that. To give you an idea of where I stand in the Uniden
> scheme of things: At one point I complained that a proposed Trunktracker's
> layout was not very attractive. When the person in charge of the product
> heard about this his response was simply, "Who cares what he thinks."

Of course! What would you know about using a radio Greg? ;-)

Figure that the BC235 is just a BC220/230 so they just massaged this
design to get the BC235 with minimal cost. And the BC895 has the
same layout as the BC8500, BC9000 and BC890.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net

5086. FS: Motorola STX-821E Portable

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <6BA690E6B9D3E7D0.4B095698A7529E63.BD8772DFF018F091@library-proxy.airnews.net>
Source record: 137765
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I have for sale the following Motorola Portable.

Motorola STX-821E
800 Mhz Smartnet Trunking Portable
Supports Type I, II, IIi hybrid systems and conventional personalities.
96 Systems with 16 talkgroups each
Full Keypad and Display
Call Alert, Page, Phone Patch and Scan

Model # H35STE5170CN

Radio is in very good condition. Comes with an Antenna.

Asking $675.00 + FedEX 2nd Day COD

Thanks!
-Lindsay Blanton

Lindsay C. Blanton
lblant1@airmail.net
http://web2.airmail.net/lblant1

5087. Re: aePay as you goAE phone frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Alan Watson <removed@to.avoid.spam>
Message-ID: <36517373.30E59D53@to.avoid.spam>
Source record: 137766
Cross-posted to: uk.telecom.mobile,rec.radio.scanner,alt.radio.scanner

Clinker, Giles (EXCHANGE:HAL02:HQ12) wrote:
> I was under the impression the analogue network was being broken up and
> sold off to provide a cheap data transmission service for radio modems
> and other telemetry 'stuff'. Surely a whole load of pay as you go mobiles
> isn't going to help this.

I thought that the analogue frequencies lie within the GSM 900 band (a factor in the choice of the GSM 900 band), and that as analogue services were run down these frequencies would be taken over for GSM. Few years yet before that is complete, mind.

Alan

5088. Re: Is Yupiter 7100 the same as any other scanner with a good antenna added to it?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36517857.B3786AA5@ralvm.rtp.com>
Source record: 137767

Nelmer wrote:
> I'm not saying I want to eliminate unwanted noise from a scanner, I'm
> saying I'd like to take a good scanner that doesn't give you
> interference and add an antenna to it.

All radios will give you interference to some degree. It's the design of the radio as well as the environment in which it is used that will dictate the type and amound of interference.

If you live in the "sticks", you'll want a radio with good sensitivity to pick up the weaker, far away signals. If you live in city, you'll want a receiver with good interference rejection...you're right on top of the signals you'll probably monitor the most and therefore have no need for brute sensitivity.

> I'd like to know if this would
> make the scanner as good as other more sensitive scanners like the
> Yupiteru or what have you only without the interference.

What you seem to be desiring is a radio with good dynamic range... the ability to hear weak transmissions (good sensitivity) without being unduly overloaded by stronger transmissions. Perhaps the best handheld ever made in this category would be the Radio Shack PRO-43 with the PRO-2006 a good base model example.

But you are right to worry about the 7100 overloading. It is very sensitive and prone to this type of interference...which can be a problem if you live in a hostile RF environment.

As for your question regarding a less sensitive radio with a better antenna, this would make it more sensitive and put it back in the ranks with the 7100 in terms of overall sensitivity. But since you are increasing signal strength (with the enhanced antenna), you run the risk of overloading the radio and producing the same type of interference you were hoping to avoid. Depends on the design of the radio and how well it can handle the extra signal.

Hopefully, by now, you realize that this is not a black and white issue...it has varying degress of 'grayness'. Do your best to learn what you THINK will work for you. Try it out and learn just like the rest of us have to do many times. ;-)

> There are
> plenty of good scanners without interference problems for around $300
> like the Uniden 3000, Realistic Pro-26, Icom R2.

If you think those radios are without interference, then you would be mistaken. You can read my reviews of all four of these radios to see how much and where each one gets it. While these three might be a bit more resistant, they can still be overloaded. Add a better antenna to them and you MIGHT be just as bad as using the 7100 with its stock antenna.

And comparing the BC3000XLT and PRO-26 to the MVT-7100 and R2 is a definite apples to oranges comparison.

You might want to check into a used IC-R10. Dog slow and quirky but decent sensitivity with good overload protection, computer control and wide range.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

5089. Re: Does the FCC regulate Nextel Direct Connect just like any 2-way radio?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Steve Punter <punter@globalserve.net>
Message-ID: <72rvgi$h34$1@whisper.globalserve.net>
Source record: 137768
Cross-posted to: alt.cellular,alt.cellular.motorola,alt.cellular.tech,alt.cellular-phone-tech,rec.radio.scanner

The laws concerning the use of profanity on the air applies to all transmissions, regardless of how they are licensed. However, since the FCC would need a court order to monitor you transmissions on iDEN, I rather doubt anyone is going to get in trouble for swearing on the air since iDEN's Direct Connect isn't a public medium.
--
Steve Punter
http://www.arcx.com/sites

5090. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Howard <hthayer@transport.com>
Message-ID: <mof42.330$G3.1914@news14.ispnews.com>
Source record: 137769
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Why is it when a Ham creates a problem with TVI it is the TV,Phone etc that is a fault but when a CB'er creates a problem with same it is the CB'ers fault. A bit of a double standard don't you think. I have been saying for years it is usually the TV's fault but that doesn't seem to work unless it is a Ham that is creating the problem. Don't get me wrong I would have gone about correcting the problem a different way. BTW Bill at least you do admit that Hams do indulge in illegal activities from time to time just like CB'ers.

--
>: Bill Nelson (billn@peak.org)
>
>Which, BTW is at *LEAST* as ILLEGAL as any activity that the
>"ham" might indulged in.
>Actually I doubt it was a ham-they rarely cause major problems-they
>usually have the knowledge and the common sense to avoid most problems.
>Of course, lousy consumer electronics cause way more problems than
>poor/defective/illegal transmitters do.
>

5091. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: kathleen <kathleenf@netscape.net>
Message-ID: <36513C3D.EEE6E433@netscape.net>
Source record: 137770
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

marc_k wrote:

> Which, BTW is at *LEAST* as ILLEGAL as any activity that the
> "ham" might indulged in.
> Actually I doubt it was a ham-they rarely cause major problems-they
> usually have the knowledge and the common sense to avoid most problems.
> Of course, lousy consumer electronics cause way more problems than
> poor/defective/illegal transmitters do.

He was a ham, beyond any doubt. He may also have been a CB-er; I don't know.

It was the opinion of a relative of mine, also a ham, that the fellow was illegally boosting his signal (if it was ham that was interfering).

You simply cannot imagine the frustration of having to put up with something like this, though. The guy was audible on everything in my house with a speaker - including my sewing machine!

kathleen

5092. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981117102654.04160.00001861@ng155.aol.com>
Source record: 137771

>Can anyone tell me which scanner is better, the Yupiter MVT-7100 or
>the Realistic Pro-26?
>

The YUPI, of course!

5093. FS: RADIO SHACK PRO-62 PERFECT CONDITION.

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Scott Lange <langetec@nospam.net>
Message-ID: <phh42.228$Zo4.8260336@elnws01.ce.mediaone.net>
Source record: 137772
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Radio Shack Pro-62, perfect cond. Original box, manuals, warrenty card.
Asking $130 shipped.

5094. Re: Programming MOTOROLA GP300?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <36519E22.183849CB@ix.netcom.com>
Source record: 137773
Cross-posted to: rec.radio.scanner,aus.radio.scanner,nl.radio.scanner

You can make all of the items needed to program
your radio if you already have the software.

Check this web site: http://www.batlabs.com/2way.html
there is everything you need listed there.
You can also purchase cables, RIB, etc. from 2-way shops,
you'll save money if you buy third-party built equipment, which
I did, (I use my Motorolas for ham radio) instead of Motorola
made stuff.

Stefan Gofferjï¿½ wrote:

> Hello,
>
> does anybody has knowlededge about programming the Motorola GP300
> handheld radio transceiver? I already have the software but need a
> description of the adaptor between pc and radio as well as a source for
> the Motorola connectors.
> Please e-mail me!
>
> Greetings
>
> --Stefan (paramedic from Germany)

5095. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10bb4da57a9f40c6989806@news.earthlink.net>
Source record: 137774

That question isn't even fair. You are comparing a Mercedes with a Chevy.
The Yupi of course!

5096. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f2kjj80.pminews@nntp1.ba.best.com>
Source record: 137775
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Mon, 16 Nov 1998 13:25:38 -0500, Dean, Greg wrote:

> >A city doesn't have any jurisdiction anyway in these
> >cases anyway. Neither does the state. It is a federal
> >matter - period.
>
> Lafayette Indiana does now. It copied some ordinance from
> Wisconsin where they just took the FCC regulations and made
> them a city ordinance. Now the local cops, with help from who
> ever does the police radio repair (GROL), can arrest these
> CBers for interfering with the good citizens. And for having
> too much power, illegally modified radios and over modulating.
>
They jumped the gun on the Feingold Amendment which never
became law -- it passed the Senate and was stalled in the
House. It was 'sposed to be a rider on a budget bill but it
didn't make it in time. Whew!! Close call....

The situation as I know it from a source in that area was that
a CBer was getting into a neighbor's telephone (power level
unknown), and the CB operator offered to buy her a bullet-proof
phone. This was rejected and the wheels started turning. I
have yet to see the actual ordinance but it allegedly covered
only overpower and out-of-band CB, the same stuff that the
Feingold Amendment would have covered.

As it stands, Lafayette (or anywhere else) has no authority to
enforce CB rules. There is a specific U S Court of Appeals
ruling that is very clear that the FCC has exclusive
jurisdiction over cases of interference to home electronis
equipment.

Let's see if we can keep it that way.

My offer stll stands.

73 de Phil Kane - K2ASP
== Harmonize with CEPT ==

5097. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Jones <Jones@nomail.com>
Message-ID: <3651B4A9.37AF@nomail.com>
Source record: 137776
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

> Why is it when a Ham creates a problem with TVI it is the TV,Phone etc that
> is a fault but when a CB'er creates a problem with same it is the CB'ers
> fault.

A CB'er is limited to 4 watts and that power level seldom causes problems. If the CB'er is causing problems he is probably running an amp which is illegal and thus his fault.

The ham is allowed 1500 watts and that power level most likely will cause problems with consumer electronics. However there is a ham regulation that requires the ham to use the *minimum power* necessary to make the contact. Many hams ignore this and have the "I got an amp so I'm going to use it attitude". Even the "barefoot" 100 watt guys seldom ever reduce the power knob.

So in many cases both are at fault. The consumer product for picking it up and the ham for using unnecessary power.

The one big advantage of QRP (5 watts or less) ham operating is that you generally have happy neighbors...

5098. Re: What scanner to get in populated area?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <N_h42.2159$Ff6.19742655@news.rdc1.mi.home.com>
Source record: 137777

Nelmer:

You want one that has triple conversion, rather than double. Undien's seem to be more sensitive, so in a dense signal area, possibly a Radio Shack, of GRE Mfg.., being less sensitive, may perform better.

Bill Crocker

Nelmer wrote in message <36579c59.18142687@news.earthlink.net>...
>I live in NYC, but not in Manhattan, I live in Queens, in a
>residential area. I'm not sure if this would be considered a congested
>area. I was thinking of getting the Yupiteru 7100 but don't know if I
>will have problems with it here since the Yupiteru can have
>interference problems. If it's a problem I was considering getting a
>Uniden bc3000 or something else, can anyone tell me if the Yupiteru
>would give me problems here or what would be the best for me under
>$300.
>

5099. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <3651B703.55A1@ibm.net>
Source record: 137778
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Jones wrote:

> A CB'er is limited to 4 watts and that power level seldom causes
> problems. If the CB'er is causing problems he is probably running an amp
> which is illegal and thus his fault.

I can state categorically that 4Watts is ample to blow your neigbor out
of his house. I've done it myself! 8-) Amplifiers are not the only
culprits - but I grant you they can certainly aggravate an RFI problem.
If you point four co-phased Super Big Guns through your neighbors house
I guarantee you that you'll hear about it.

> The ham is allowed 1500 watts and that power level most likely will
> cause problems with consumer electronics. However there is a ham
> regulation that requires the ham to use the *minimum power* necessary to
> make the contact. Many hams ignore this and have the "I got an amp so
> I'm going to use it attitude". Even the "barefoot" 100 watt guys seldom
> ever reduce the power knob.

There are a number of hams running Henry 5k amplifiers too.

> So in many cases both are at fault. The consumer product for picking it
> up and the ham for using unnecessary power.

It's the fault of the Gov't for selecting a band that is completely
innappropriate for what it was originally intended. 8-) (If in doubt,
always blame the gov't, right?)

> The one big advantage of QRP (5 watts or less) ham operating is that you
> generally have happy neighbors...
^^^^^^^^^
Agreed. But you'll find yourself talking to the guy half a mile up
the road through 60dB of noise while your neighbor makes new friends on
other continents!

QRP is a wonderful hobby - but extreme sports are becoming more
popular....

5100. Re: Advice on Uniden Scanners and 895XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: "Bryan G." <bgridley@pinn.net>
Message-ID: <72sc47$hr0@netaxs.com>
Source record: 137779
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hermit wrote in message <364f4e27.25650741@news.erie.net>...
>
> I would really appreciate any advice, comments, pro or con on the
>Uniden *Bearcat* brand of scanners. I am interested in purchasing a
>base model, and I have been looking at the BC890XLT, BC895XLT, and the
>BC9000XLT models. From what I can see, the main feature in the number
>of channels. How do these compare with the scanners sold at Radio
>Shack? I am not new to scanners; I have BC700A 800mHz in the house,
>one in my truck, and a handheld Sportcat. I am just not familiar with
>the larger base units. Also, if anyone has a BCT12, I would apprecate
>comments on that as well.
>
I am fairly new to scanning and purchased the BC895XLT. Very full featured
and
no complaints other than my work just does not afford me the time to listen
as
a would like. For that reason after maybe a total of 10 hours use I am
selling it.
$140 +S/H. All original box and docs. If interested let me know.
I did most of my research at http://www.strongsignals.net/ . Excellent site
which
contains info on all the major scanners including many extensive reviews.
Might want to check it out.

Bryan

5101. The Wretched Trunker Beeps

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: jack waterman <waterman@getus.com>
Message-ID: <3651B71D.23BBEA3E@getus.com>
Source record: 137780

Sorry - I know this is "old" stuff, but I've just moved to an area where most of the interesting traffic is on a non-Motorola trunked system. Is there any way to eliminate those awful 4-5 beeps at the end of each xmission with a Pro-2004 modification or add-on? Is there a scanner available that will do it?
Thanks again!
>Jack

5102. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: nopals@earthlink.net
Message-ID: <nopals-ya023680001711980938120001@news.earthlink.net>
Source record: 137781
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In article <mof42.330$G3.1914@news14.ispnews.com>, "Howard"
<hthayer@transport.com> wrote:

> Why is it when a Ham creates a problem with TVI it is the TV,Phone etc that
> is a fault but when a CB'er creates a problem with same it is the CB'ers
> fault.

Wish you would modify it to say "some" hams and "some" CB'ers. The vast
majority of both hobby groups operate legally without causing problems.

Don't forget the frequencies that CB'ers operate on have harmonics that
plop right into the TV broadcast bands. Not hard to figure out that
non-type accepted amplifiers can easily boost those harmonics to a
powerlevel that will just kill many underprotected consummer electronics
items.

5103. POC32 Help

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: David Bate <david.bate@sympatico.ca>
Message-ID: <3650C40D.93B63AAC@sympatico.ca>
Source record: 137826
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I setup POC32 on the weekend, but I just can't seem to get any messages
off of it. Any clues as to what I may be doing wrong?

--
David Bate Jr.
http://www3.sympatico.ca/david.bate/
Durham Region Radio Group
http://www3.sympatico.ca/david.bate/drrg/

5104. Re: Is Yupiter 7100 the same as any other scanner with a good antenna added to it?

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <3650aa43.542771@news.earthlink.net>
Source record: 137827

On Mon, 16 Nov 1998 15:08:28 -0800, Jack@sgi.nett wrote:

>Sir, your previous post said you would like to stay under or around
>$300.
>Your not going to get a decent scanner to eliminate unwanted noise like
>that. I suggest dipping in a little more and get a scanner with a PL
>board and enter the privacy codes for the departments you listen to.

I'm not saying I want to eliminate unwanted noise from a scanner, I'm saying I'd like to take a good scanner that doesn't give you interference and add an antenna to it. I'd like to know if this would make the scanner as good as other more sensitive scanners like the Yupiteru or what have you only without the interference.There are plenty of good scanners without interference problems for around $300 like the Uniden 3000, Realistic Pro-26, Icom R2.

5105. Re: Looking for an Aluminum Brief case for scanner and computer

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: douglas@netcom.com
Message-ID: <douglasF2JJI0.HK8@netcom.com>
Source record: 137828

In article <72koi1$d1e$1@excalibur.flash.net>,
Infotech <obostic@flash.net> wrote:
>Can anyone direct me to a reasonable source to purchase an aluminum brief
>case to house a scanner and computer.

Let me give you a bit of free advice - the Pelican molded plastic cases are
better. Strong, more durable and more protective.

Sure, they don't have the same secret agent appeal, but if you want it to
survive some hard field use, go with the Pelican cases.

--Doug

--
Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
1998 Honda RS250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

5106. Re: FS: AR 8200 unblocked

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981116195039.08373.00001689@ng24.aol.com>
Source record: 137829

>Subject: FS: AR 8200 unblocked
>From: sellingit@hotmail.com (Seller)
>Date: 11/16/98 5:04 PM EST
>
>AR8200 for sale - unblocked.
>
>Asking $600
>

Yeah, right. With an e-mail address and screen name like that I'm gonna send you $600.00? NOT! Hell, I might as well just burn the money myself and save the 32 cents postage.

5107. Re: Cordless Telephone Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: erlpnk4yz@aol.com
Message-ID: <19981116201831.27788.00001915@ng80.aol.com>
Source record: 137830

Hello Group,

>>>Barry is located in Australia. Those frequencies are valid for corless phones Australia and New Zealand only!<<

I missed the original post, but I wonder if some of the freq's quoted were the old "mobile telephone" frequencies? Have these freq's been reassigned to other services?

73

Steve, K4YZ
Chattanooga, TN

5108. Re: cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-11-17 00:00:00 UTC
From: erlpnk4yz@aol.com
Message-ID: <19981116202541.27788.00001917@ng80.aol.com>
Source record: 137831

Dear Group,

This was an excellent reference, except for one error:

> Channel ## Base TX Rmte TX Channel ## Base TX Rmte TX
> ========== ======= ======= ========== ======= =======
> Channel 01A 49.9300 01.6950 Channel 01 43.7200 48.7600
> Channel 06A 49.8300 01.7050 Channel 02 43.7400 48.8400
> Channel 13A 49.8600 01.7650 Channel 03 43.8200 48.8600
> Channel 19A 49.8750 01.7950 Channel 04 43.8400 48.9200
> Channel 25A 49.8900 01.8250 Channel 05 43.9200 49.0200
> Channel 27A 49.8450 01.7350

The old cordless phones had the BASE on the 1.6-1.7MHz freq's, not the
other way around, unless there was someone else manufacturing them otherwise.

73,

Steve, K4YZ
Chattanooga, TN

5109. FS: BC 890

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: "Paul F. McCarron" <w1hzy@cybertours.com>
Message-ID: <36530A2C.F96EBAAC@cybertours.com>
Source record: 137532
Cross-posted to: rec.radio.swap,rec.radio.scanner

For Sale Uniden BC-890, 200 Ch scanner, unblocked, Tone Board,Descriminator tap, excellent condition, Book, Box, Power supply and antenna. $175.00 plus shipping.

5110. FS Icom R7000

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: xxxx <mostsecure@hotmail.com>
Message-ID: <KYD42.40$At.1469@news.eli.net>
Source record: 137533

ICOM R7000 Receiver 25-2000 Mhz
Full coverage no block
new condition from non smoker
Operators manual
Service manual
no known flaws
$850

Please E-mail me at

frankjg@ctaz.com

Frank W9LVC

5111. Scanner Performance FAQ

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: bcheek@cts.com
Message-ID: <36531b6f.9983013@news2.cts.com>
Source record: 137534
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek's Scanner Performance Frequently Asked Questions

Nov 18, 1998 SCANPERF.FAQ 11/18/1998

This article/file is for the benefit of all hobbyists.

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Bill Cheek and -COMMtronics Engineering

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author.

-Bill Cheek-
Author

NOTE: This Frequently-Asked-Questions (FAQ) file or article
is one of a series of FAQs that I regularly publish.
The complete list of FAQs is given below. If this one
doesn't answer your questions, try one or more of the
following additional FAQs:

1. Scanner Modifications FAQ: SCANMODS.FAQ
2. Scanner Data Decoder FAQ: SCANDATA.FAQ
3. Scanner Performance FAQ: SCANPERF.FAQ <--- This FAQ
4. Scanner S-Meter FAQ: SCANSMTR.FAQ
5. Scanner Radios FAQ: SCANRADS.FAQ
6. Administrative FAQ: ADMIN.FAQ

You can download the latest of any of my FAQs directly from
my FTP site as follows:

ftp://ftp.cts.com/pub/bcheek/faqs/

==========
Bill Cheek's Scanner Performance
Frequently Asked Questions File
==========

Contents
=========

01: What is the most important ingredient to enjoyable scanning?
02: So what do I need to know about antennas?
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05: Can my scanner be interfaced to a computer for remote
and automated control, as well as for programming of
the memory channels by the computer? Can the
interface acquire data from the scanner and send it to
the computer?
06: Will a preamplifier be helpful to pulling in weak signals?
07: Can my scanner be tuned/adjusted for improved performance?
08: What effect does an earth ground have on my station performance?
09: What else affects the performance of my station?
10: What is a "decibel" (dB) and what does it mean?

Questions and Answers
=====================
01: What is the most important ingredient to enjoyable scanning?

There are three vital ingredients to successful scanning:

A. The antenna
B. The coaxial cable (feedline)
C. The scanner

Let's put it into perspective. If I had $500 to put
into a scanner monitoring post, I would invest $400 of
it in the antenna and coaxial cable system, and $100 in
the scanner. Don't take that too literally, but give
the principle some deep thought. The antenna and
feedline make all the difference; not so much the
scanner. But a lot depends on your interests. A $500
scanner and a 12" piece of wire sticking out the antenna
jack will pick up a lot of local signals and you might
well be "happy" with that situation.

If you want to "hear all there is to hear" and more,
then your first concern is the antenna and feedline. So
long as you have a scanner in the first place and so
long as it does what you want it to do, then the antenna
and feedline are the most important elements of your
station.

==========
02: So what do I need to know about antennas?

You are kind of fortunate, unless you're a ham, SWL'er,
or a CB'er. These guys need to know a lot more about
antennas than a scannist. Still, there are some crucial
things to know.

Antennas seem unimportant to the scannist because there
are few from which to choose, and anything from a

bailing wire to a rubber duckie to a piece of aluminum seems to work just fine. And it does, but Catch-22 is the "why".

One of the characteristics of scanner signals (30 MHz VHF and up) is that they're "line of sight" for the most part. And line of sight means strictly a local geographical area. So it's easy to be deluded into thinking you are hearing all there is to hear. And so your antenna seems good enough and not worth any further ado.

Again, this is okay if your interests are casual and limited to local signals. But here, in as few words as I can put them, are the hard core, brass tacks facts about antennas as related to scanning.

The Scanning Spectrum
=====================

Scannists typically are interested in all signals between 30 MHz and 1300 MHz or higher. Antennas typically are "resonant" and very narrow banded. That's why you see "antenna farms" around serious ham shacks and SWL posts. It takes a separate antenna for each narrow interest, to put it mildly. In the scanning spectrum of 30-MHz to 1300-MHz, there are no less than two dozen separate "interests", so imagine having 24 or more antennas on your house.

Fortunately, most scannists get by with a single antenna that has a special design to make it cover that full spectrum. That coverage comes at the expense of performance, however. Here's why:

Antenna Characteristics
=======================

Antennas do to radio waves what glass and reflective surfaces do to light: they capture and focus radio waves. A telescope captures and focuses light with a comparable result in antennas that we call GAIN. Like in telescopes, the higher the power or GAIN, the narrower the field of view. In a word, look though a window glass for a wide field, or through a telescope for a narrow field.

The field of view in a telescope can be roughly compared to the spectral bandwidth of an antenna. The wider the bandwidth of an antenna, the lower its GAIN or power.

Scanner Antennas
================

Antennas for scanners are wide banded at the expense of no GAIN. This applies to all scanner antennas, regardless of what they are called. The most commonly used antennas for scanners are "discones" for base stations and "rubber duckies" for handhelds. Both are very widebanded and very low GAIN. But they work. Sort of.....

In addition to discone antennas, there are a few other kinds from various manufacturers, but you have to go by their trade names because there isn't a good generic word for them like the "discone". An example of the discone is Radio Shack's #20-043. Examples of "other types" are Radio Shack's #20-176 and #20-014.

Discone Antennas
================

In addition to physical shape, discone antennas are characterized by an extremely wide bandwidth and a relatively "flat" GAIN of about 0-dBi, in other words, no GAIN, but a bandwidth of several octaves. "No gain" doesn't mean the antenna won't work. All it means, to use an optical comparison, is a view similar to a 3-dimensional, 360-degree "fish-eye" lens...that sees all directions within a sphere equally well. The human eye, in comparison, has some gain since it sees roughly only a quarter of a sphere with much better resolution of distant objects than a "fisheye" lens.

Well, a discone antenna receives on a par with a theoretical "point" antenna that is given to receive equally well from all directions within its sphere. This point antenna is called an "isotropic" source, and does not exist in reality. Its reference GAIN is stated to be 0-dBi (zero decibels with respect to isotroptic). All GAIN figures of antennas should have a reference (gain over what?), and the theoretical "isotropic" antenna makes one such good reference. Thus, a gain antenna might be stated to have 5-dBi GAIN, meaning 5 decibels of gain over an isotropic antenna. (See discussion ahead on "decibels". Discone antennas have 0-dBi (or less) gain.

Other Scanner Antennas
======================

Some antennas, like Radio Shack's #20-176 and #20-014 are actually several optimized antennas packed into one. #20-014, for example, combines three antennas; a short UHF stub, a longer VHF-Hi element, and the longest VHF-Lo element. The three optimized centers appear to be around 450 MHz, 160 MHz, and 50 MHz. Considering that any antenna has "overlap" on either side of its

optimal center frequency, this #20-176 antenna can be said to cover 30 - 1300 MHz.

What they don't tell you about these "combination" antennas, is that there are DEEP nulls or pits across their spectral bandwidth. For instance, the #20-176 antenna might actually perform worse on the military aero band (225-400 MHz) than a "flat" discone antenna, but it may beat the tar out of a discone on the 150 MHz Land Mobile band. Antenna Specialists, Inc., Channel Master, and Austin Antenna are makers of various styles of these "other" antennas.

In general, these "other" antennas cost a lot more than discones, but do not provide overall better performance.....just on selected bands, where GAIN might be upwards of +3dBi, and in the off-bands, it might be as low as -6dBi. This isn't a fraud or even a fault; it's just a fact that scannists tend to monitor four key bands:

30-50 MHz 108-176 MHz 400-520 MHz 800-900 MHz

So if a manufacturer can optimize an antenna for these four bands and prove that it outperforms a discone in those bands, then you might well hear a lot of hype, hyperbole, and hoopla about it.

If you are interested in what goes on between these primary interest bands, say 72-76 MHz, 178-400 MHz, 520-800 MHz, and 900-1300 MHz, then these "other antennas" might well prove disappointing.

Directional Beam Antennas
==========

Scannists typically want to hear all there is to hear in a 360-degree circle (azimuth). So the discones and "others" as discussed above are the predominant choices. These antennas are called "omnidirectional" because they receive equally well from 360 points around the compass.

There are, however, other kinds of antennas that work much like a telescope, where they capture lots more signal from one direction and much less from all others....exactly like a telescope! These antennas are called directional beams, and resemble outdoor TV antennas in appearance and in how they work.

Probably the premier directional beam antenna for the scannist is called a "log periodic". It is very wide-banded, as a scannist needs, but it also offers two other hot parameters: GAIN and REJECTION. We have

already discussed GAIN and compared it to a telescope. REJECTION is also an important parameter. Not only can you use a telescope to see better what you want to see, but you can also use it to NOT SEE what you don't want to see! This is a rare application for telescopes, but a neat trick in scanning where nearby strong transmitters often interfere with more interesting, but weak and distant signals! How often have we complained of "pager interference" and intermod?

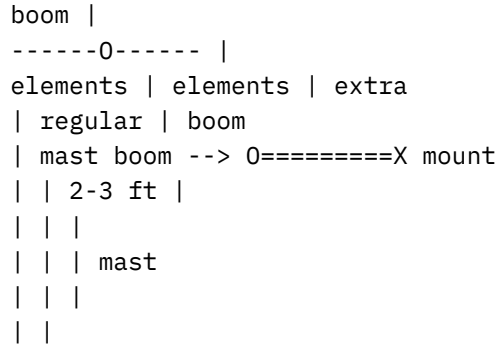
Well, you can use a directional beam antenna to REJECT undesired signals from one direction, often without degrading a desired signal from another direction, depending on how you point it.

Log-periodic antennas are expensive and sometimes mechanical nightmares to erect and keep erected. There is an alternative.

Think about it: TV ANTENNAS!!! Why not? TV antennas are low cost, highly directional beams, designed for 54-88 MHz, 88-108 MHz, 174-216 MHz, and 470-890 MHz. Thanks to "overlap" effects, they also work fine between 30-54 MHz, 108-174 MHz, 216-470 MHz, and 900-1300 MHz; a lot better than discones or "other" antennas.

TV antennas employ a combination of log-periodic, yagi, and folded dipole arrays to achieve high GAIN; excellent null rejection, and light-weight. The primary Catch-22 in using a TV antenna as a scanner antenna is to mount it in the vertical plane, and NOT horizontal, as TV antennas are deployed. Here is a diagram:

NORMAL TV ANTENNA MOUNT FOR SCANNING



Turned 90-degrees!

The subject of antennas can go on and on, but for the scannist, it needn't get too deep. If you want some plain, solid advice that involves least time, trouble, and cost, then put up a discone antenna for base stations. Radio Shack's new #20-043 appears to be a

good one. Two known good discones include the Icom AH-7000A and the Diamond D-130J, both available from radio stores everywhere.

If you have specific needs, then an "other" antenna might be the ticket for you - also sold by radio stores everywhere. If you just have to reach out to the hinterlands and boondocks, then you have no choice but to put up a directional beam. A TV beam antenna offers the most bang for the buck and still keeps it simple.

For handheld scanners, you may as well stick to the supplied rubber duckie antenna, at least when you're hoofing it about town. I hear about so called "hot-shot" special design rubber ducks, but just between you, me, and the doorpost, save your money. There are limits to what can be received at tabletop or waist-high level, no matter how good the antenna. But see Question #4!

==========
03: So what do I need to know about coaxial cable and feedline?

A. Don't use RG-58, RG-59, RG-8x, or RG-8M under any circumstances. These cables are too lossy. Up to 90% and more of the signal can be lost in these cables before the signal ever gets to the scanner. You don't need such losses!

B. Don't feel like you have to use the buck-a-foot cables, either. There is a point of diminishing returns where cost escalates out of proportion to any savings of loss. The compleat scannist might opt for Andrew LDF2-50A hardline coax, but at over two bucks a foot and $40 or more for each connector, there is usually no point in such extravagance. If there is a point to it, you'll know. If there is any doubt, then there isn't.

C. Most scannists do just fine with RG-6 satellite cable. It's cheap; it's low-loss; and it's well shielded. Furthermore, RG-6 takes cheap connectors, even the ideal gold-plated ones are cheap enough. Just put a gold-plated Type F connector on each end and then get the appropriate Type F-to-whatever adapter to mate with the antenna and the back of the scanner.

D. "Purists" may want to consider the 70-cents-a-foot Belden 9913 coaxial cable. It's extremely low loss and connectors for it aren't all that costly. 9913 can be worth it, but the difference between it and RG-6 isn't all that marked for most scannists.

E. Make sure all connectors are properly installed. Connectors are the weakest link in any radio station.

In summary, coaxial cable is a strong point of focus for the serious scannist because it is the single place where for a modest expense and a little time, losses can be converted to gains. To recover 2 or 3 dB of losses in an old cable is like adding 25% to your range of coverage! If you want a rule of thumb, use RG-6 Satellite cable with gold-plated connectors and adapters to keep the losses to an acceptable minimum. See next question for more info on this subject.

==========

04: How can I improve my reception capabilities?

Easy - maybe. Just increase the height of your antenna, no matter what kind it is.

Each 10-ft increment of added height can yield an apparent "gain" of up to 3-dB. For scanner signals, 3-dB can be all the difference between good reception and none at all! There is no substitute for height of the antenna when trying to receive signals outside your immediate geographical area of more than a few miles.

VHF and UHF signals weaken dramatically as they travel along the surface of the earth (groundwave or plane-earth wave); much more so than the spacewave that travels a couple of wavelengths or more above the earth's surface. Antennas at low heights intercept the spacewave of only very close transmitters, and the groundwave of all others. Yes, the quality and type of antenna makes a difference to a station's reception capabilities, but the single most important factor is the height of the antenna, regardless of its quality and type.

Next to antenna height, the quality of the coax cable is an important variable. Just about any coax is fine for 10-ft runs or less. If over 20-25 ft, then use RG-6 satellite cable unless you want to go whole-hog on Belden 9913 or Andrew LDF-2A hardline coax. In no case, should you use RG-58 or RG-59 cable except on very short runs, and not even then???? Signal loss in those two cables makes the difference between hearing and not hearing, compared to RG-6 satellite cable.

Do NOT pay any mind to the prevailing opinion in some quarters that 75-ohm coax is too lossy because of the impedance mismatch.

That's foolishness. 75-ohm coax connected to a 50-ohm load results in a 1.5 : 1 VSWR, for a 4% signal loss

(about 0.1-dB), hardly worth a bead of sweat compared to
the natural 25%-50% losses in RG-58 and RG-8 cables.

Antenna height and good quality coax cable will help you
hear all there is to hear from your location.

==========
05: Can my scanner be interfaced to a computer for remote
and automated control, as well as for programming of the
memory channels by the computer? Can the interface
acquire data from the scanner and send it to the
computer?

In a word, yes. Many scanners "can" be interfaced to a
computer for one-way control and automated programming
of the memory channels. These scanners include:

PRO-2004 PRO-2005 PRO-2006 PRO-2035 PRO-2042
PRO-2041 PRO-2022 PRO-34 PRO-37 PRO-39
PRO-43 PRO-26 PRO-64

Probably quite a few others are possible.

There are three scanners that are capable not only of
the one- way mode of remote control and automated
programming, but also of a "data acquisition" mode where
the scanner sends its display (channel, freq, bank,
mode, delay, lockout) and other data to the computer for
automated logging and data processing. These scanners
are the PRO-2004, PRO-2005, and PRO-2006.

Several companies make scanner/computer interfaces,
including Optoelectronics and COMMtronics Engineering.

Each interface has its own unique characteristics,
advantages, and limitations, but all are "good" in the
sense of freeing the operator from much of the labor and
drudgery of scanning. The Optoelectronics interfaces are
generally limited to the PRO-2005/6 & PRO-2035/2042.

A "roll your own" computer interface was published in
the World Scanner Report, V2N1-V2N6. Another more
powerful one was published in my 3rd book, THE ULTIMATE
SCANNER (Cheek3).

COMMtronics Engineering's CE-232 Scanner/Computer
Interface is in its fifth year and continues to be a
front-runner and state of the art. For more info:

http://ourworld.compuserve.com/homepages/bcheek/
ftp://ftp.cts.com/pub/bcheek/ce-232

John Montalbano KA2PYJ, seems to have designed a nice
one-way interface and control software. I can't vouch

for it, but go to the following URL and see for yourself.

http://www.qsl.net/ka2pyj/

==========
06: Will a preamplifier be helpful to pulling in weak signals?

Theoretically, yes. And yes, according to some scannists who laid out their money on the hope and promise. In actual practice, no. At least, not like you'd think or hope.

Yes, a properly designed preamp can make all the difference in the world, so long as it's mounted correctly and used with discretion. But that's the rub.

Preamplifiers are a lot like antennas, where performance can be utterly awesome over a narrow bandwidth. Specific uses for preamps include satellite monitoring where the signals are very weak in the first place. Satellite aficionados use antennas specifically designed for the bands of interest, and low noise, high gain preamps designed for those bands. That's the rub for the casual scannist.

A preamp designed for 30 MHz - 1300 MHz simply cannot perform well because it isn't and can't be optimized. It may have high gain, but it will also have high noise, resulting in little or no change in the overall Signal-to-Noise ratio, and sometimes even degraded!

There are a number of complex reasons for this, and we won't get into them in this FAQ. Your best bet is to avoid wasting your money on preamps until you have a specific application and are willing to make some compromises with your station setup and the convenience aspects.

Most scanners are designed for all the gain the front end can handle anyway, and the addition of a preamp will cause all sorts of havoc and consternation. For example, I had one fellow call me over to his station to demonstrate his hot-dawg preamp and how much it enhanced his station. Hah! In short order, we determined that he was hearing things that weren't really there. The preamp ruined the dynamic range and noise figure of his otherwise decent scanner, and allowed signals from other bands to come in as if they were on the displayed frequency.

BEWARE video and TV preamps! These animals are designed for strong signals in the first place, since TV pictures become noise-free (speckle-free) only with signals

approaching 1000-microvolts. Note that a scanner signal should be noise-free at 1-microvolt! TV and video preamps just don't deliver for the discerning scannist.

There may be exceptions. There always are..... If you have a well designed receiver with a hot front end and if you use a GaAsFET preamp, you may very well hear some signals better with it than without. You will also hear more pseudosignals and interference. So it pays to save your money until you know for sure what you're dealing with and how to apply more esoteric information than can be presented here.

==========
07: Can my scanner be tuned/adjusted for improved performance?

Perhaps, but probably not by you. Most scanners have a dozen or more internal adjustments, that if any one is mistweaked, the performance can be drastically degraded. DO NOT ADJUST ANYTHING unless you know what you are doing and have the proper equipment at the ready!

I have known some scannists to put their ear close to the speaker and then tweak things one way and another in hopes of getting signals to pop out of the noise. Forget about it; it ain't gonna happen; not unless something is wrong in the first place, but it will take a lot more than an ear to make any adjustment "right".

For one thing, the latest crop of scanners have fewer adjustments and those are very critical, usually computer tweaked at the factory. Unlike older equipment, modern adjustments don't drift out of "whack". They're good for the life of the scanner.

The last scanner I know of that had any drift and misadjustment problems was the legendary PRO-2004, a hybrid of old and new technologies with some factory errors thrown in for good measure. I can usually get better performance out of any PRO-2004 that comes across my bench, but this example is the exception to the rule.

Don't tweak your scanners unless you know how and have the right test equipment.

==========
08: What effect does an earth ground have on my station performance?

For above 30 MHz? None. Or nearly none, anyway. The farther below 30 MHz you go, the more effect grounding (or lack of) has on performance of the station. By and large, scannists ground their antennas and chassis of all equipment in the station for the sake of personal

safety and some protection against lightning.

Safety is enhanced in the event a 110-vac wire ever touches the chassis of the equipment because a fuse or circuit breaker will blow, thereby protecting the operator from shock.

Lightning protection is enhanced by virtue of Ohm's Law. Electrical damage is caused by the square of the current multiplied by the resistance of the path. Well, an ungrounded antenna might actually have a 50 ohm path to ground without you knowing it. So here comes a strike and 1000-amperes flow through that 50 ohms. Guess what? Fifty million watts of power is dissipated in a microsecond or two, with the effect of a monstrous flash-bang bomb and resultant terror and havoc.

Conversely, say you have a zero-ohm path to ground, thanks to good grounding, then that 1000-amperes times zero ohms equals zero watts. No damage!

Well, there is no such thing as a zero-ohm path to ground, but the lower the resistance to ground from the tip of the antenna, the less chance there is of damage to your station. A number of years ago, I had a 100-ft communications tower in Missouri where I saw lightning strike it many times. Never was there any damage to the station, even though one time I was on the microphone when a bolt hit. Balls of St. Elmo's Fire erupted out of the equipment rack and skittered over the desk to the floor where they danced around and dissipated. There were scorch marks across the surface of my desk, but the station equipment was unscathed!!!

When I finally took the station down to move to Colorado, I found where the coaxial cable wouldn't pull out of the tower. Curious, I followed it along its length and found several spots where surges had erupted through the outer insulation and welded the copper shields to the tower legs!!! The lightning had improved its own ground!! Some time later, I learned that professional installations purposefully grounded the shields of their coax cable at 10-ft or 20-ft intervals down the tower. Can you say I was a "believer"?

A "good" hobbyist grounding system consists of two or more 10-ft 1" dia copper water pipes driven into the ground. They "drive" fairly easily with the ground end sharpened somewhat and a cap placed over the driven end. I drill 1/8" holes at 6" intervals down the pipes so as to let me water the soil at regular intervals to keep conductivity high and resistance low.

NEVER ever use salt and other compounds or mixtures in a vain attempt to "improve" the ground. Any improvement will only be temporary until corrosion sets in. Corrosion is a high resistance to the point of even being a good insulator. You don't want that.

Copper water pipes are superior to normal ground rods by virtue of their diameter and cross-sectional area that contacts the soil. Contact area of a ground rod is equal to circumference of the rod multiplied by the length. The circumference of a 5/8" ground rod is 1.9635 inches whereas for a 1" copper pipe, it's 60% greater at 3.1416 inches. This means at least 60% lower resistance to earth!

The two or more pipes should be interconnected with #6 solid copper wire or 2" wide solid flat copper ribbon conductor. Mechanical clamping is preferable to soldering for reasons we'll not get into here.

A single #6 solid copper wire should enter the station by the most direct route with no sharp bends or kinks, and be ran along the length of the station desk or console in the rear. Then the chassis of each equipment can be connected to this copper bus by short lengths of #14 solid copper jumpers with alligator clips on one end instead of permanent connections. The other ends of the jumpers can go to case or chassis screws of each equipment to complete the station grounds.

A single #6 solid copper wire should also go from the ground rods up the tower or mast and be securely bolted to not only the mast, but also the grounded portion of the antenna mount.

This grounding system will not intrinsically protect you against the effects of lightning, (nothing will do that), but it can reduce chances of harm and damage. And in some cases, it can enhance performance of the station.

==========

09: What else affects the performance of my station?

That's it. I think we've covered it all in a nutshell.

Oh sure, you can find all sorts of goodies to add to the scanning post, but the things that distinguish the men from the boys are pretty much limited to: antennas; feedline; preamps (or lack of); a properly tuned and operated scanner; and a decent earth ground. The rest is incidental and subject to your unique interests and preferences.

I will suggest that computer automation offers the power
and the force to ease a lot of the drudgery so as to
free you up to attend to the antenna, feedline, and
earth ground details. A directional beam antenna
offers the added power of REJECTION to your arsenal for
pulling in those elusive, distant signals. Concluding
with the fact that there is no substitute for height of
the antenna, you really do have it all now, in terms of
what makes or breaks a radio station.

==========
10: What is a "decibel" (dB) and what does it mean?

A decibel is one-tenth of a bel, named after Alexander
Graham Bell, inventor of the telephone, and an early
pioneer in the study of power ratios. The "bel" unit is
rarely used now, but the "decibel" is as common as fleas
on a junkyard dog, so let's take a look into what it
means and how to use it.

A decibel is a ratio; nothing more; nothing less; an
expression of one power level to another.
Mathematically, the decibel is expressed as:

dB = 10 Log (P1/P2)

where: dB = decibels
Log = logarithm to the Base 10
P1 = the first level of power (watts)
P2 = the second level of power (watts)

For example, let's say that a power smplifier has a
1-watt input and a 10-watt output. What is the gain of
that amplifier in decidels?

dB = 10 Log (10/1)
= 10 Log 10
= 10 (1) {The logarithm of 10 in the Base 10 is "1"}
= 10 db Gain

As another example, suppose an antenna has 3 dB gain.
What is the ratio of the input signal to the output?
(Input is the free space wave power and Output is the
power into the coax.)

3 dB = 10 Log Pr (where Pr is the Power Ratio)
.3 = Log Pr (divided both sides by 10, so now we
know that 0.3 is the logarithm, so
next we take the antilog of 0.3)
10E(0.3) = 1.995 (10 raised to an
exponent of .3 = 1.995)

In this example, we find that 3 dB of gain is equal to a
ratio of double or "2" (rounded off). In fact, an

antenna with 3 dB gain doubles the signal power into the coax. Now let's look at one more:

Suppose we have an antenna with 6 dB gain. What is the ratio of the input signal to the output?

6 dB = 10 Log Pr (where Pr is the Power Ratio)
.6 = Log Pr (divided both sides by 10, so now we know that 0.6 is the logarithm, so next we take the antilog of 0.6)
10E(0.6) = 3.981 (10 raised to an exponent of .6 = 3.981)

In this example, we find that 6 dB of gain is equal to a ratio of quadruple or "4" (rounded off). In fact, an antenna with 6 dB gain quadruples the signal power into the coax.

Here we have established a powerful layman's rule of thumb for working with decibels. Every increment or change of 3 db is a factor of DOUBLE or ONE-HALF, depending on whether we're talking GAIN or LOSS. And 10 dB is a factor of TEN (gain) or ONE-TENTH (loss).

Say your coax has a 10 dB loss. That means down at the receiver, the signal is 10% of what it was at the input to the coax! If it has a 12 dB loss, then the signal at the receiver is 1/16 of the input. A 1 dB loss is about 20%. 2 dB loss is about 37%. 3 dB is a 50% loss. 6 dB is a 75% loss and 10 dB is a 90% loss. Get the picture? Nope, not yet you don't..... Read on, MacDuff.....

Polarity. There is a difference between +3 dB and -3 dB. The first is gain while the second is loss. OR IS IT? You have to be careful how you work, talk, and think with signed decibel numbers. Look, a -3 dB loss is really a +3 dB gain, and a +3 dB loss is really a -3 dB gain. Remember my amplifier example way up above? Well it had a +10 dB gain. What I didn't tell you there is that it also has a -10 dB loss. So it can get confusing, to say the least. But it needn't.

Suppose your net worth is ten bucks. Then your net obligations are exactly -$10. On the other hand, if your net worth is -$10, then you owe ten bucks. So a lot depends on how you express what you're talking about. By and large, we want to stick to talking about GAIN where a positive number means a multiplication and a negative number means a fraction. Usually, we talk GAIN in antennas and amplifiers, but we talk LOSS in coax cable, attenuators and radio paths. So you are going to see positive and negative numbers everywhere

when working with decibels. Get used to it. But there is some sense...

Ferinstance, say a 20-mile radio path has a loss of 120 dB. That's saying the same thing as a GAIN of -120 dB. Common sense says to refer to loss for things that normally have a loss. And refer to gain for things that normally have a multiplication factor. Antennas and amplifiers are usually multipliers.

In a word, "loss" almost always means LOSS. But GAIN can mean a multipler or a loss, depending. You'll quickly get used to it if you relate to money, net worth, and net obligations. It will make sense after a while. You'd ordinarily not say, "I'm worth -$10." It makes more sense to say you owe ten bucks. Likewise, you'd not usually say you owed -$10 when you are worth ten bucks.

==========

That's it for now. I will keep this FAQ updated. If you see things that need to be added to it, by all means, let me know. If this FAQ fails to address your question(s), then hit me with 'em, but be specific. And be detailed with symptoms and observations if you need tech support on mods or troubleshooting and diagnosis. Use e-mail if you can.

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ftp://ftp.cts.com/pub/bcheek / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- --

==========END OF FILE==========

5112. Bearcat 8500 Sold

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Chris <n8cop@qsl.net>
Message-ID: <01be1342$adbf0960$b8b651d1@hp-customer>
Source record: 137535
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

The 8500 has been sold...thanks to all who replied.

Chris

5113. Re: ATTN: BILL CHEEK!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981118144250.19275.00000001@ng131.aol.com>
Source record: 137536

I exchanged e-mail with Bill the other day and he has no intention of becoming active on the newsgroups or listservers again. As a matter of fact, he's devoting his time these days to building up a computer business and has pretty much lost interest in scanning, except for one project I can't talk about.

I believe the FAQs from Bill are in some way sent to the newsgroup automatically once a month or so, and they don't indicate that he has returned.

While I agree that Bill did his part to keep the flame wars going, I do think that the information in those FAQs alone is a greater contribution to this newsgroup than any of his detractors have ever made.

John Ward

5114. WTB Pro 46 or 51

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: "Webmaster(at Golden Key)" <gkf@montrose.net>
Message-ID: <36533295.53655F4A@montrose.net>
Source record: 137537
Cross-posted to: alt.radio.scanner,rec.radio.scanner

please EMail

5115. Re: Help Get pja@pacifier.com CANCELLED! LOOK!

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: icesnake@spambusters.ml.org
Message-ID: <72va9p$j88@news.or.intel.com>
Source record: 137538
Cross-posted to: pdx.forsale,alt.baldspot,rec.radio.scanner,alt.spam

In article <365c395a.31103726@news.bell.net>, kryppy@bellsouth.net wrote:
>Path:
> news.or.intel.com!uunet!in4.uu.net!newsfeed.cwix.com!4.1.16.34!cpk-news-hub1.b
>bnplanet.com!news.gtei.net!newsfeed.atl!news4.mia.POSTED!not-for-mail
>From: kryppy@bellsouth.net
>Newsgroups: pdx.forsale,alt.baldspot,rec.radio.scanner,alt.spam
>Subject: Re: Help Get pja@pacifier.com CANCELLED! LOOK!
>Reply-To: kryppy@bellsouth.net
>Message-ID: <365c395a.31103726@news.bell.net>
>References: <364EA1C3.E0D86EB3@teleport.com> <364F7D81.818@parg.org>
> <3663b9df.13882982@news.bell.net> <72t2ss$rks@news.or.intel.com>
>X-No-Archive: yes
>MIME-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>Lines: 39
>Date: Wed, 18 Nov 1998 03:23:36 GMT
>NNTP-Posting-Host: host-209-214-17-81.fll.bellsouth.net
>NNTP-Posting-Date: Tue, 17 Nov 1998 22:23:36 EST
>Xref: news.or.intel.com pdx.forsale:90867 alt.baldspot:57503
> rec.radio.scanner:141314 alt.spam:26075
>Status: N

[nothing intelligent - divel snipped]

>>Observe followups.
>>
>>
>> [>> No "courtesy copies" via e-mail, please. <<]
>>"All it takes for evil to triumph is for good people to stand idly by."
>> - Trebor AT sirius DOT com
>>FREE Mars! [(< Find help fast at http://www.SPAMBUSTERS.ml.org >)]
>>
>Nice sig, I've seen spam that I enjoyed more!

Uh-huh. And what part of "[>> No "courtesy copies" via e-mail, please. <<]"
was too complex for you to understand?

And why did you hand-demunge Trebor's address and complain to *him* via
e-mail, also? If I had a quote from Kant in there, would you have
tried to e-mail him?

Ya know, Krappy, your tactics are suspicious spammer-like. I will chalk this
up to stupidity rather than malic, however.

>26.1972800/-080.1707083
>Fort Lauderdale, FL
>http://www.geocities.com/SiliconValley/Network/8916/

That, at least, is worthwhile. Now learn a little about the 'net, as you apparently have about scanner monitoring, and perhaps you can avoid offending other system admins across the face of the globe.

[>> No "courtesy copies" via e-mail, please. <<]
"All it takes for evil to triumph is for good people to stand idly by."
- Trebor AT sirius DOT com
FREE Mars! [(< Find help fast at http://www.SPAMBUSTERS.ml.org >)]

5116. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: mcinnis@babe01.austin.ibm.com
Message-ID: <72vakh$1hoq$1@ausnews.austin.ibm.com>
Source record: 137539
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

alrus.com> <36530119.16700314@news.bell.net>
Organization:
Keywords:

In article <36530119.16700314@news.bell.net>, kryppy@bellsouth.net (Jack) writes:
|> On 17 Nov 1998 07:16:40 GMT, marc_k@walrus.com (marc_k) wrote:
|>
|> >:.news.gte.net>
|> ><cuvyxnarpbzzynjpragrepbz.f2jfv91.pminews@nntp1.ba.best.com>
<nopals-ya023680001611981857040001@news.earthlink.net> <3650B3D7.28E20BFA@netscape.net>
<36510b11.36885755@news.mindspring.com> <72r5cigeq1@bashir.peak.org>
|> >Distribution:
|> >
|> >Bill Nelson (billn@peak.org) wrote:
|> >: Greg Knox (gknox@mindspring.com) wrote:
|> >: :
|> >: : "...with the aid of a tesla coil." You can't just let that one hang there!
|> >: : How did you solve the problem with a tesla coil? This should be
|> >: : interesting.<g>
|> >
|> >: Easy. She created impulse noise with a bandwidth from DC to near
|> >: light frequencies.
|> >
|> >: --
|> >: Bill Nelson (billn@peak.org)
|> >
|> >Which, BTW is at *LEAST* as ILLEGAL as any activity that the
|> >"ham" might indulged in.
|>
|> It is illegal to experiment with a tesla coil's now?

It's "illegal" (or at least a violation of federal regulations) to operate
anything that emits more than certain levels of RF on certain frequencies.
It's more "illegal" if it interferes with a licensed RF transmission and
much more so if the interference is intentional and malicious.

--
Mickey McInnis - mcinnis@austin.ibm.com
--
All opinions expressed are my own opinions, not my company's opinions.

5117. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: whtmtnman@pop.mpls.uswest.net
Message-ID: <36533058.61C64D26@pop.mpls.uswest.net>
Source record: 137540
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Too bad there was n't a way to cut a useless THREAD

Mark Keith wrote:

> >
> > And after reading all that has been posted here, you still don't realize that
> > it's not the fault of the ham in question that his radio signals interfered with
> > your electronics, but the fault of the manufacturers who skimped on your gear,
> > leaving out inexpensive components, which saved them only pennies but which would
> > have protected your gear from that sort of interference. Your TV, VCR and
> > telephone are not radios and should not respsond to a radio signal that is proper.
> > So now all the unknowing point all their fingers in the wrong directions.
> >
> > Dick C
>
> A big fat AMEN to that. MK

5118. Re: Looking for an Aluminum Brief case for scanner and computer

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: stmagnum@aol.com
Message-ID: <19981118155925.09865.00000772@ng71.aol.com>
Source record: 137541

>>,
>Infotech <obostic@flash.net> wrote:
>>Can anyone direct me to a reasonable source to purchase an aluminum brief
>>case to house a scanner and computer.
>
>Let me give you a bit of free advice - the Pelican molded plastic cases are
>better. Strong, more durable and more protective.
>
>Sure, they don't have the same secret agent appeal, but if you want it to
>survive some hard field use, go with the Pelican cases.
>
>
>--Doug
>

I have to agree. You can see Pelican Products at:
http://www.pelican.com/index.htm

-- St. Magnum

"The early bird may get the worm,
but the second mouse gets the cheese."

5119. FREQUENCYS

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: HOTFROG <oldfrog333@hotmail.com>
Message-ID: <01be1336$17541260$e0f6d6d1@xbwesrsn>
Source record: 137542

Does somebody know the freqs for american medical responce(AMR) ambulance services in the atlanta area.I think they are on 800 or 800 trunk system.ANY help would be very helpful. my THANKS in advance. JOHN in atlanta.

5120. F.S. AOR 3000A

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: DiGino <digino@juno.com>
Message-ID: <72vdn0lqq1@excalibur.flash.net>
Source record: 137543

AOR 3000A SCANNER FOR SALE. COVERS 100KHZ - 2036KHZ
UNINTERUPTED ALL MODES AM, USB, LSB, CW, FM, WFM. $1000
WILL COD... EMAIL ME BELOW.

digino@flash.net

You can also check it out at http://www.flash.net/~digino

5121. Re: this is the law from the fcc about antenna's 60 ft is it

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981118163534.14674.00000118@ng15.aol.com>
Source record: 137544

so what ???

5122. this is a test

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: marcusmcginty@my-dejanews.com
Message-ID: <72vhm0$sl3$1@nnrp1.dejanews.com>
Source record: 137545

test 1, 2, 3, 4.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5123. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <36533E4F.B196D6D9@lucent.com>
Source record: 137546
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Howard wrote:
>
> I am not disputing that you own FCC type accepted amplifiers just the fact
> that they are not intended for the 11 meter band they were intended for the
> 10 meter use which with very little tuning (if any)can be used on 11 meters
> in fact back in the early 80's everybody went to a Amateur Radio shop to get
> there amps for the CB Band. Even back then they were still illegal for CB
> use.
>
> > That's strange; I own a bunch of type-accepted
> >amplifiers made by Sonar, Courier, Kris, Johnson,
> >etc., that have type-accepted stickers on them and
> >they were designed for use in the CB band.
> >
> > They are pretty old, but they are all still in
> >excellent working condition.

Sorry Howard, but they were certified and LEGAL
for use on the 11 meter band.

Dennis

#12

5124. Radio Shack Pro-90 programming/extra features?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Tom Jenkins <tjenkins@hawaii.rr.com>
Message-ID: <365342D4.84C28D55@hawaii.rr.com>
Source record: 137547

Any way to program the unit for extra features? Any other mods?

--Tom

5125. Re: San Diego PD unit numbering

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981118170453.29294.00002592@ng09.aol.com>
Source record: 137548

I don't know if this will help, but here is what I have for the SDPD, excluding the normal beat officers who use digits 1-8(divisions), digits 111-841(area beats), and letters A-Z(type of unit). Beings it's I don't live near SD, I don't have much in the way of their unit designations.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

800 Traffic
900 Parking
1200 SWAT
1300 Gang
1400 Code Violations
1500 SIU/Robbery Detectives
1600 CIU/Homicide Detectives
1700 ATSU/Auto Detectives
1800 Vice Detectives
1900 Narcotics Detectives
2000 Mounted / Horse
2700 Special Task Forces
2800 N/A
2900 N/A
3100 N/A
ABLE= Airborne Law Enforcement

5126. Serious Interference!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: buggiecar@aol.com
Message-ID: <19981118170455.06303.00000299@ng85.aol.com>
Source record: 137549

I had to shut it off.....tons of interference this early evening 5pm here in Central Connecticut.....meteors??? I am hearing all kinds of stuff....John

5127. Re: Help a Newbie

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981118172234.29294.00002597@ng09.aol.com>
Source record: 137550

I would suggest getting a Uniden Bearcat BC350A. It is a nice little unit for the price range you are looking for. I find that it works well as both a base and mobile. One thing I like most about it, is that it has few buttons and is easy to operate. For a first time scanner or cheap mobile rig, this unit works great. Of course it's not my favorite of my 5 scanners, but it does the trick and happens to be my only base/mobile. Here is a brief description of what is included:

telescoping antenna
suction cup window antenna
mobile mount kit
AC power cord
DC power cord
instruction book

Hold Key
Up Key
Down Key
Private Key
Fire/Emg Key
Air Key
Police Key
WX Key
Mrn Key
Search Key
L/O Key
Band Key
Prog Key
Sq Select dial
Volume/Off Select dial

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

5128. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: nopals@earthlink.net
Message-ID: <nopals-ya023680001811981410400001@news.earthlink.net>
Source record: 137551
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In article <72suma$7hc$1@news-2.news.gte.net>, "Dean, Greg" <N9NWO@GTE.net>
wrote:

> >
> >Don't forget the frequencies that CB'ers operate on have harmonics that
> >plop right into the TV broadcast bands. Not hard to figure out that
> non->type accepted amplifiers can easily boost those harmonics to a
> >>powerlevel that will just kill many underprotected consummer electronics
> >>items.
> >>
> >Could you please tell me just what is a type-accepted amplifier for CB.
> >Unless you are considering a legal (or illegal) radio a amplifier of which
> >it is but not the kind I think you were refering to.
> >
> >
>
> There are no amplifiers that are Type Accepted for the CB Class D
> band. It is forbidden for amplifiers to be made for those frequencies
> thus no type acceptance by the FCC. Thus all amplifiers used on the
> Class D band are illegal. Go to jail.

I think my point was made for me by N9NWO. I probably didn't word it
clearly and for that I apologize. Mea culpa :-)

73's

5129. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: nopals@earthlink.net
Message-ID: <nopals-ya023680001811981424530001@news.earthlink.net>
Source record: 137552
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In article <3651B120.DCBF3CC0@netscape.net>, kathleen
<kathleenf@netscape.net> wrote:

>
> One of the problems we have here, I think, is that it is difficult for
non-CBers or non-hams, like me, to understand that it is apparently OUR
> fault when we lack the technical knowledge to be able to pick our
consumer electronics with more expertise so that we don't get RFI from a
neighbor
> like mine <sarcastic grin>.ï¿½ And then to be told - as I was at the time -
that I'd have to spend what was, for me, big bucks on filters to be able
> to use my electronics without hearing my neighbor added insult to injury.

You aren't alone in that feeling. I believe the major consummer
electronics manufacturers would like to keep you ignorant of the problems
of RFI. Nearly every product is sold with an instruction book and in the
front of each and every book is the warnings page. The various hazards
attendant to using their equipment are listed on this page(s). It would be
SO EASY to include warnings and possible solutions to RFI at the same time
but they don't. Wonder why? <Grin>

5130. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: nopals@earthlink.net
Message-ID: <nopals-ya023680001811981426130001@news.earthlink.net>
Source record: 137553
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In article <365263cd.55479547@republic.btigate.com>, w0bre@nospam.qsl.net wrote:

> >
> I see ... one of the "take 'em out behind the barn and shoot
> 'em, ask questions later" school of thought ...
>
> de w0bre

Certainly but only after they have had a "fair" trial.

73's

5131. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: nopals@earthlink.net
Message-ID: <nopals-ya023680001811981417200001@news.earthlink.net>
Source record: 137554
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In article <36521636.51098973@lucent.com>, "dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>
> They are pretty old, but they are all still in
> excellent working condition.
>
> Dennis

That pretty much says it all. I think few CB'ers are using 30 year old amplifiers and to my mind I tend to discount those old boxes. Heck I have 220 radios that can access the "lost" 2megs. I am not likely to use them but I don't think newer amateurs are able or willing to even bother buying these older 220 mhz rigs. The fact that some old boxs still exist is probably not germane to the discussion.

5132. Re: PRO-39 keypad fix?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Mike <me@media1.net>
Message-ID: <N8I42.119$BP.496044@lwnws01.ne.mediaone.net>
Source record: 137555

In the past I've seen postings indicating that you can special order a replacement keypad from RS. I don't know what's involved as far as installing it.

Another thing you are missing is triple conversion in the Pro-43 vs. double conversion on the '39.

I'm not really a sleezy person, but I wish I had thought of the 'gut switch' before! So simple. I wonder how often this has happened?

Goalie2 wrote in message <36524d88.5947767@news.uswest.net>...
>
>I have a Pro-39 that has a funky keypad. Some keys like to work
>sometime, and sometimes not. Mostly the "1" and the "3". Is there a
>fix for this? And is it a common problem?
>
>Side note: watch what you get when you buy scanners. I bought my
>Pro-39 at a pawn shop. I actually bought a Pro-43, but when I took it
>apart to mod it, it turned out to be a Pro-39! Someone must have
>bought a Pro-43 from RS, swapped the guts, and returned it! I only
>miss something in 400 mhz, so it's not that big a deal.
>
>Thanks, James
>

5133. Trident Tr980 for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Bret <bneff@aol.com>
Message-ID: <01be1346$50220d80$87e0a1cd@bretb>
Source record: 137556

Hello,
I have a Trident Tr980 handheld scanner for sale. It has 125 channels 5 search banks and covers 5 - 1300 mhz with no gaps except for the cell phone frequencies, it receives AM,FM.and WFM. The radio is in like new condition without any modifications and includes original antenna,manual , battery holder (uses 4 AAA batteries),and ac adaptor. $100.00 + shipping
Thanks,
Bret bretb@iag.net

5134. Re: ATTN: BILL CHEEK!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: easymonee@aol.com
Message-ID: <19981118180541.29793.00000667@ng64.aol.com>
Source record: 137557

>Bill Cheek is no longer part of this newsgroup. He was banished and
>has never returned!
>

stupidity never seems to amaze me check the message board for past few days
posts that have been posted by bill him self

5135. WANTED

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: SHAWN <eagle@ez-net.com>
Message-ID: <72vkvd$80p$1@news.inc.net>
Source record: 137558

I am looking for the source code for the cpu in a bearcat 895 xlt.

5136. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f2msvh6.pminews@nntp1.ba.best.com>
Source record: 137559
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Wed, 18 Nov 1998 07:56:38 -0500, Dave Hall wrote:

> I read a case in Florida, where a condo association tried to prevent a
> ham from erecting an antenna. The ham sued the association using the
> grounds that they were violating his 1st amendment rights, by preventing
> him from communicating with his lifelong friends, among other things. I
> believe that he won the case.

I doubt it.

First of all, there is no "free speech" obligation for a private association such as a condo or homeowners association. The First Amendment applies to governmental actions, not to private party or group actions. In othert words, I have no obligation to respect your "freedom of speech" unless I am acting in a govrenmental role.

Secondly, there is no such thing as a "PRB-1" Federal preemption invalidating amateur antenna restrictions imposed by private organizations such as condo or homeowners associations. There is preemption of local government zoning and permitting restrictions. There is preemption on both private and governmental restrictions on installation of TV receiving antennas and video receiving "dishes" but this preemption is specific and does not apply to those or other antennas when not installed solely for TV/video sqatellite reception.

Thirdly, knowing how Florida courts have been treating radio amateur tower matters, for instance, I would be very surprised if they would find in favor of the amateur as opposed to the condo association.

Finally, the leading case in the field of "amateur rights" (or more acuurately lack of same) is Howard v City of Burlingame, a case from California heard in the U S Court of Appeals for the Ninth Circuit (the next level below the U S Supreme Court). Uncle Vern tried to sue the City asking for money damages for violating his "civil rights" and First Amendment Free Speech rights in denying him an antenna permit. The Court held that there are no such rights conferred by the holding of an amateur license, and therefore no damages could be awarded.

This case is the only case that has dealt with "rights" per se. It has not been contradicted or overruled by any other case in

the country.

Required Disclaimer - The above information, although accurate and delivered by a competent attorney, is not to be construed as legal advice on your state's law. The only person qualified to provide such legal advice is a competent attorney licensed in that jurisdiction and with whom you have established a lawyer-client relationship which is an impossibility in a public newsgroup.

73 de Phil Kane - K2ASP
== Harmonize with CEPT ==

5137. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f2mug98.pminews@nntp1.ba.best.com>
Source record: 137560
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Wed, 18 Nov 1998 08:46:44 -0600, C.A.S. wrote:

> > Someone mentioned that it's difficult for the FCC to determine signal
> > purity and output power. This is untrue. A spectrum analyser in an FCC
> > van parked anywhere nearby will be able to nail down some very accurate
> > readings. The FCC inspector, upon inspecting your station, will
> > transmit on your station with a bonafide legal maximum power signal and
> > again take a measurement. If his is weaker than yours, you're busted.

> > There's no magic to this.

> As manager of an EMC/EMI testing lab,

The you can certainly understand that making the measurment is
the easy part. Interpreting it is the more difficult task.

> I can guarantee that a vehicle
> parked randomly near a radiating antenna in a typical neighborhood would
> not be able to measure within 10 db accuracy of the radiated power
> ,assuming his
> antennae and measuring apparatus had zero error.

The question of compliance is transmitter power level, not
field strength, ERP or IERP as in EMC measurments.

The measurment of transmitter power is not made by observing
the absolute field strength and working it backwards through
antenna gain factors, although most experienced FCC agents can
usually make a good educated guess from the signal level and
spectral purity as to whether the station is in compliance or
not just from the before-inspection measurment described below.
You can't replace experience with instruments.

As described above, the transmitted signal level as observed on
a spectrum analyzer is first noted before inspection. Without
disturbing the receiving vehicle, equipment or antenna, an
inspection is made where the station transmits and the output
power is measured by the direct method (antenna line measurments).
The received signal level is noted by the agent left behind to
verify that the receiving equipment and the observed orientation
of the antenna are not changed prior to the second measurment.
The relative change in signal level, expressed in dB, is applied
to the measured power to determine the original transmitter power.

There are specific "fudge factors" that are cranked in to cover anomalies, usually in the station's favor.

This method is the accepted method for overpower enforcement purposes and has withstood several challenges, some of which I have had to defend against.

Additional factors involved in determination of compliance which are not easily measured by instruments are the amount of time the inspecting agent is kept at the door, the hard-to-hide characteristic "tinkle" of PL-259 coax connectors being undone in a hurry, the presence of a dust-free empty warm spot on the otherwise jammed operating table, and the attitude and cooperation (or lack thereof) of the operator involved.

As the original poster said - there's no magic to this. It's experience, not rocket science.

73 de Phil Kane - K2ASP
== Harmonize with CEPT ==

5138. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: whtmtnman@pop.mpls.uswest.net
Message-ID: <36535A12.5EB2DBD7@pop.mpls.uswest.net>
Source record: 137561
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Most devices>>tv,radios,phones etc do have such warning lables or notation in
the users guide

Palsgraf wrote:

> In article <3651B120.DCBF3CC0@netscape.net>, kathleen
> <kathleenf@netscape.net> wrote:
>
> >
> > One of the problems we have here, I think, is that it is difficult for
> non-CBers or non-hams, like me, to understand that it is apparently OUR
> > fault when we lack the technical knowledge to be able to pick our
> consumer electronics with more expertise so that we don't get RFI from a
> neighbor
> > like mine <sarcastic grin>. And then to be told - as I was at the time -
> that I'd have to spend what was, for me, big bucks on filters to be able
> > to use my electronics without hearing my neighbor added insult to injury.
>
> You aren't alone in that feeling. I believe the major consummer
> electronics manufacturers would like to keep you ignorant of the problems
> of RFI. Nearly every product is sold with an instruction book and in the
> front of each and every book is the warnings page. The various hazards
> attendant to using their equipment are listed on this page(s). It would be
> SO EASY to include warnings and possible solutions to RFI at the same time
> but they don't. Wonder why? <Grin>

5139. re"ATTN BILL CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: HEAVYEARLY <ggmv@bconnex.net>
Message-ID: <72vlmq$i52$1@news.bconnex.net>
Source record: 137562

not one response was from bill cheek himself. I know he's in the newsgroup
I've seen and DID read his posts
the poster with the foul mouth goto "rec.radio.cb" thats where you belong.
and as for my request I don't see
a MODS.ZIP file posted anywhere in the newsgroup and bill's FAQ, although I
only breezed through it cause
I can't spend my life living off welfare and sitting in front of my
computer,didn't seem to contain any info on that file. SO BLOW ME.

5140. ATTN:JTWard01

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: HEAVYEARLY <ggmv@bconnex.net>
Message-ID: <72vm4tiaq1@news.bconnex.net>
Source record: 137563

thank you for the info and intentions of bill. at least someone had the decency to not try and make me
or my request stupid. the rest of you who are reading this when it has nothing to do with you.
CAN BLOW ME

5141. Re: ATTN: BILL CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Jack@sgi.net
Message-ID: <36539819.6D0@sgi.net>
Source record: 137564

Why can't you people stop "flaming". I have no idea who Mr. Cheek is and
I really don't care. This is a newsgroup to discuss radio scanners and
not your personnel problems with another poster.

Grow and get a life.

Jim Wayda wrote:
>
> Bill Cheek is no longer part of this newsgroup. He was banished and
> has never returned!
>

5142. Re: Pro-90/BC235 Cell mod?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3653735F.61BA95D9@globe-net.net>
Source record: 137565

All the newer scanners sold in the USA were designed NOT to be
able to receive cellular. It no longer is a case of a radio designed
to pick up these frequencies but was modified by the manufacturer
not to do so. So...since the PRO-90 wasn't designed for it, there's
nothing to restore. Plenty of older ones out there though, just check
www.ebay.com

Robert
http://dune.globe-net.net/~rc123/Robert/

bransen wrote:

> Does anyone know if the RS Pro-90 or the Bear Cat 235 can be modified to
> scan the cell phone 800 MHz freqs?

5143. Re: PRO-39 keypad fix?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <36537482.64707628@globe-net.net>
Source record: 137566

Though I haven't actually fixed a PRO-39 keypad, I have cleaned
many other products with this style keypad. It is usually a rubber
membrane that gets a little dirty on the backside (hate when that
happens!). Open up the scanner and remove the key pad. Gently
clean the back of it and the contacts the membrane comes in
contact with by using Isopropyl Alcohol and swabs. That usually
does it.

Robert
http://dune.globe-net.net/~rc123/Robert/

Goalie2 wrote:

> I have a Pro-39 that has a funky keypad. Some keys like to work
> sometime, and sometimes not. Mostly the "1" and the "3". Is there a
> fix for this? And is it a common problem?
>
> Side note: watch what you get when you buy scanners. I bought my
> Pro-39 at a pawn shop. I actually bought a Pro-43, but when I took it
> apart to mod it, it turned out to be a Pro-39! Someone must have
> bought a Pro-43 from RS, swapped the guts, and returned it! I only
> miss something in 400 mhz, so it's not that big a deal.
>
> Thanks, James

5144. REQ: Frequency for Radio Shack Transceiver

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Rob Corbett <corbett@inch.com>
Message-ID: <36538a36.0@news.inch.com>
Source record: 137567
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hey everyone.......Please Help!!!

Can anyone tell me the frequencie(s) for the Radio Shack Personal FM Transceiver - Catalog# 21-1802 FCC ID# AA021-1802

Or can anyone tell me how to find it with the info I have listed!

It is very important..... I appreciate any help!!!

Thanks!
Rob
corbett@inch.com

5145. Optoelectronics Xplorer

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Jim <kd6dx@yahoo.com>
Message-ID: <7303bv$io4$1@news.ncal.verio.com>
Source record: 137568

I just purchased a new Optoelectronics Xplorer near field test
receiver which they say sweeps through the entire frequency
band from 30MHz to 2GHz in less than 1 second.

So far it does exactly what they say it does.

I bought it for transmitter hunting (foxhunting), close-in transmitters,
say within a few hundred feet. I will be testing it this weekend and
let everyone know what I find out.

Is there anyone else out there that owns or plans on owning an
Optoelectronics Xplorer?

What other things can this Xplorer do, or what do other Xplorer
user do with their Xplorer?

--

Jim - KD6DX
Email: kd6dx@yahoo.com
URL: www.wco.com/~sakane/t-hunt.html

5146. Doug Davis

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: HEAVYEARLY <ggmv@bconnex.net>
Message-ID: <7304a6mpf1@news.bconnex.net>
Source record: 137569

another foulmouthed candidate for c.b

5147. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Jones <Jones@nomail.com>
Message-ID: <3653B459.333B@nomail.com>
Source record: 137570
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

> I'm not doing anything to your fonts that I know of. My fonts must be set
> differently than everybody else's.
> kathleen

Well your equipment is legal, but you still seem to be interfering with
his fonts. Maybe you should be shut down. If not he may consult a
lawyer. Sound familiar??

5148. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <72ukb9$8gg$1@fnord.systemsoft.com>
Source record: 137571
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Dave Hall wrote in message <3652C406.6B2E@worldlynx.net>...
>I read a case in Florida, where a condo association tried to prevent a
>ham from erecting an antenna. The ham sued the association using the
>grounds that they were violating his 1st amendment rights, by preventing
>him from communicating with his lifelong friends, among other things. I
>believe that he won the case.
>
>Dave
>"sandbagger"

I've NEVER read of a case like this, sounds like an urban legend.
What I HAVE heard is cases that on the SURFACE sound like
this, but when you read the details you see that the case had a
LOT more criteria. Usually these cases are won when the
association tries to stop a HAM but turned a blind eye to others
putting up TV and FM antennas or CB. Once they allow one thing
they can't suddenly come back and decide to enforce on just
the HAM, and even if they come back and try to enforce it on
everybody, they might loose.

Mike Yetsko
N1DVJ

5149. Re: Trunk tracker in Greensboro N.C

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: JOE THORNTON <JOETNSUE@prodigy.net>
Message-ID: <7328be$fvss$1@newssvr04-int.news.prodigy.com>
Source record: 137572

As far as I know teh PD is now using a digital system which can't be monitored.

Christopher J. McLoughlin wrote in message ...
>Does anyone know if the 800 mhz system in Greensboro North Carolina can be
>tracked on the uniden trunktracker?
>
>
>

5150. Re: ATTN: BILL CHEEK!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <72trg1$c5t$1@newnews.nl.uu.net>
Source record: 137582

I think you've been asleep!!! Bill Cheek has returned,
so wake up and start reading your news group now!

Happy reading; Fabrizio

Jim Wayda wrote in message <365266C9.183B6E95@home.com>...
|Bill Cheek is no longer part of this newsgroup. He was banished and
|has never returned!

5151. Re: ATTN: BILL CHEEK!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <72trmecjt1@newnews.nl.uu.net>
Source record: 137583

Damned drop'n'go asshole, are you too f**cked
lazy to check this newsgroup?

HEAVYEARLY wrote in message <72sshi$j0n$1@news.bconnex.net>...
|<cut>
|you can email it to me at ggmv@bconnex.net

5152. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: shepgsd@aol.com
Message-ID: <19981118022326.03045.00002950@ng68.aol.com>
Source record: 137584

I live in a city environment and the ONLY time that intermod is a problem on my Yupi9000m is with a large antenna.

BUT I rarely need a big antenna because the Yupi can really pull in the weak signals even with a smaller one. I really like the ratt shack telescopic whip. For about $10.

5153. Re: POC32 Help

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Jean-Baptiste Jacquemard <jb.jacquemard@pollak-cie.fr>
Message-ID: <3652763C.D5665966@pollak-cie.fr>
Source record: 137585
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi David,
First of all, you have to check if you use the discriminator output
of your scanner. POC32 doesn't work if you plug the audio output
to your soundcard.
May be you have to check too the record level in the control panel
Hope this helps
regards

David Bate wrote:

> I setup POC32 on the weekend, but I just can't seem to get any messages
> off of it. Any clues as to what I may be doing wrong?
>
> --
> David Bate Jr.
> http://www3.sympatico.ca/david.bate/
> Durham Region Radio Group
> http://www3.sympatico.ca/david.bate/drrg/

--
Jean-Baptiste Jacquemard
==========
J. POLLAK & Cie SNC
4, rue de la Bourse
75002 PARIS
Tel: +33 1 44 50 21 28
Fax: +33 1 49 27 96 58

5154. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: shepgsd@aol.com
Message-ID: <19981118023109.03045.00002951@ng68.aol.com>
Source record: 137586

Another side to the "intermod" problem with the yupi is that it is due primarily to the extremely SENSATIVE receiver.

Now... if sensativity is a problem try using a $5 adjustable attenuator from ratt shack... or better yet try an antenna tuner. If you scan below 150 Mhz and own a Yupi... you are LOSING OUT if you dont own a tuner. My cheapo Heathkit tuner is supposed to be for 2Mhz to 30Mhz but works GREAT up to 150Mhz.... Don't know why. The tuner does not seem to affect signal strength... just reduces interference and intermod... TRY IT! Anyone who owns a wider range scanner will be amazed.

5155. this is the law from the fcc about antenna's 60 ft is it

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: java1joe@aol.com
Message-ID: <19981118024257.12661.00000514@ng-fd2.aol.com>
Source record: 137587

/RULE 8 - Antenna Height
{A} "Antenna" means the radiating system (for transmitting, receiving or both) and the structure holding it up (tower, pole or mast). It also means everything else attached to the radiating system and the structure.
{B} If your antenna is mounted on a hand-held portable unit, none of the following limitations apply;
{C} If your antenna is installed at a fixed location (whether receiving, transmitting or both) it must comply with EITHER one of the following:
[1] The highest point must not be more than 20 feet (6.10 meters) higher than the highest point of the building or tree on which it is mounted;
or
[2] The highest point must not be more than 60 feet (18.3 meters) above the ground.
{D} If your CB station is located near an airport, and if your antenna structure is more than 20 feet (6.10 meters) high, you may have to obey additional restrictions. The highest point of your antenna must not exceed 39.37 inches (1 meter) above the airport elevation for every 109.36 yards (100 meters, 1 hectometer) of distance from the nearest point of the nearest airport runway. Differences in ground elevation between your antenna and the airport runway may complicate this formula. If your CB station is near an airport, you may contact the nearest FCC field office for a worksheet to help you figure the maximum allowable height for your antenna.
WARNING: Installation and removal of CB station antennas near powerlines is dangerous. For your safety follow the installation directions included with your antenna.

5156. Re: Needed: Letcher County/Eastern Kentucky frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <36527D01.3CA2@worldnet.att.net>
Source record: 137588

Jim McCullum wrote:
>
> Looking for eastern Kentucky (specifically Letcher County) police and
> emergency frequencies

Check out the following URL:

http://www.qsl.net/kb4uce/letcher.html

5157. Help

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Lamia <m1956@mail.execpc.com>
Message-ID: <72u189$im9@newsops.execpc.com>
Source record: 137589

hello
i just get a AOR AR2700 and i have two little problems
1)is another way to reset the processor except when pressing the [pwr]
key and the [clr] key when torn the scanner on ?????
2)when i press the [2ndf]key and [up] and then the [ent]key ,according
to the manual the scanner switch to SEND-RECIVE mode,my scanner
doesn't do that,in stead switch back to regular scanning mood .
Now what i am doing wrong ,
please someone help me
thanks

5158. test cwix server

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <36528A2D.6C16FD0C@cwix.com>
Source record: 137590

```
test cwix server
```

5159. Re: For French readers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: bgcaen2@aol.com
Message-ID: <19981118041007.02313.00000207@ng25.aol.com>
Source record: 137591

>Situï¿½ sur Paris, je cherche des renseignements
>concernant les abrï¿½viations utilisï¿½es par la
>Police (TV, TN, UMJ, etc...)
Le T, je ne sais pas (terminal ? transmetteur ?), mais la lettre suivante
semble assez ï¿½vidente:
TV voiture
TC car
TO officier
TM moto
TN est utilisï¿½ pour les postes fixes des commissariats
Quant ï¿½ UMJ, je ne sais pas. Jamais entendu.

Espï¿½rant t'aider...

Ben

5160. Re: Paris - RATP

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: bgcaen2@aol.com
Message-ID: <19981118041312.02313.00000208@ng25.aol.com>
Source record: 137592

>Je recherche les frï¿½quences utilisï¿½es dans le mï¿½tro ï¿½ Paris.

Tu crois qu'ils utilisent une radio "aï¿½rienne" ? ils n'ont pas le moyen de passer par l'intermï¿½diaire des rails ? Il me semble avoir lu un article sur radio RATP sur le site des Radio Ecouteurs de France. A toute fin utile...

Ben

5161. test dont read test only

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <365291E8.14F8F153@cwix.com>
Source record: 137593

```
test screwed up server
```

5162. Re: ### Icom IC-R2?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <72u4hn$3pi$1@newnews.nl.uu.net>
Source record: 137594

To be honest: I own IC-R2 and AOR AR-8200 (plus some
others; just can't leave them untouched ;>) and consider
selling AR-8200. Standing next to each other, IC-R2 opens
the squelch with an S9-reading, crisp and clear, where the
AOR AR-8200 only flutters with a singls 'S' but no single
dash beside it, for the same frequency. Also, my Yupiterus
MVT-7100 and MVT-9000 open with a maximum S-level
reading, so the bug is inside the AOR. This was noticed
for signals around 440 Mhz (70 cm-NFM), 600 Mhz (TV-WFM)
and 915 Mhz (European cellular-NFM).

Only frequencies down in the 4m band (70 - 86 Mhz) are better
received with AOR than any of the other receivers, and of
course the top-mount AM antenna delivers good MW reception.

All the AOR features and abundant text fields, search band
linkage, 40 search bands, 1010 channels plus 2050 pass
memories together cannot convince me that AOR "did it
again". When I go where the action is, my IC-R2s or the
good old Yupiteru MVT-7100 scanners are the devices I
always take with me. The AOR AR-8200 just too often misses
a transmission, especially during scan and search. It checks
active channels (I know from my IC-R2 they are active) and
the AOR just passes them.

In places where intermod misleads my scanner to open the
squelch, IC-R2's built-in CTCSS nicely keeps the squelch
closed. Brilliant !

400 channels are not that much (though it is twice as much
as the 200 on the Q-7A handy), but (yes, I must admit) that
was solved by purchasing a second one ... this is still
cheaper than one single AR-8200, and together they run
on one pack of 4 NiCads, like one single AR-8200 ;>)

BTW, talking on batteries: AOR can, during scan and
search, be used as a heater, batteries get cooking hot and
are, depending on what you do, flat in 1-4 hours. My IC-R2
on just 2 same brand new alkaline penlites runs 6-8 hours.

The IC-R2 is, despite the absence of a digits keyboard,
pretty easy to operate as a receiver (using it as a scanner
to start and stop scanning or searching is a 2-hand
operation, which may be experienced as a burden,
to be honest).

All in all, and to summarize: Outdoor action: IC-R2s are
my companion, at home my dependable resources are
Yupiteru MVT-7100 and MVT-9000 (as well as the veteran
base set AOR AR-3000, that's why AOR still has good
credit with me), but the AR-8200 is due to be sold.

Good luck with your IC-R2. Go for it! Fabrizio

Lee Rothman wrote in message ...
| Well, if the R2 is anything like the Q-7A, which from all those in the
| know tell me it is, after owning one for a little over a month, I must
| say it will be possibly a "best buy" for size, and for performance.
The
| sensitivity and lack of intermod was more than admirable, and the
audio
| will blow you away for the size, or for that matter, any size of
scanner.
| If I didn't have my 8200, I would say absolutely "BUY IT".
|

5163. Challenger DJ 200

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: researcher1@my-dejanews.com
Message-ID: <72u86k$n23$1@nnrp1.dejanews.com>
Source record: 137595

Has anybody evan heard of the Challenger DJ 200 scanner? if so any info (eg frequencies etc) much appreciated.

Peter

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5164. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Ed Railsback <100102.2312@CompuServe.COM>
Message-ID: <#8XnCGtE#GA.287@nih2naab.prod2.compuserve.com>
Source record: 137596

> BUT I rarely need a big antenna because the Yupi can really
> pull in the weak signals even with a smaller one. I really
> like theratt shack telescopic whip. For about $10.

Do we shop at the same ratt shack? I find the standard Yupi whip
to be rather good -- better than the RS $10 job.

5165. Has anyone heard of a BC 142XL bearcat scanner???

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: bunnybop@webtv.net
Message-ID: <21634-36529BF3-2@newsd-211.iap.bryant.webtv.net>
Source record: 137597

I have this scanner and I'm trying to find out if I can use the cordless phone frequencies for it. 406-512MHz is as high as it goes. Thanks for any help that you can offer.

5166. Re: Pro 2055?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <3652B1FC.4CEB2780@ralvm.rtp.com>
Source record: 137598
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Dan wrote:
> Wondering what your comments are regarding the RS PRO-2055 base scanner.
> Radio Shack has them on sale for $199 down from $299.

I think that would be the PRO-2050 Trunking scanner and I have a
review at my site.

In short, for the money, the BC895XLT is a much better value.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

5167. Re: Portable holders

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <3652B303.327E1D42@ralvm.rtp.com>
Source record: 137599

Scott Golden wrote:
> Does anyone know who might carry the Scanmaster QS200 and the QS300
> portable scanner holders now? I looked through the Grove page, and couldn't
> find them. Thanks!

Try Scanners Unlimited in California or Durham Radio in Canada.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

5168. Re: bc895xlt newbie

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <3652B421.4450E6E2@ralvm.rtp.com>
Source record: 137600

Ed wrote:
> Just received my bc895xlt, been trunktracking for a year, but know nothing
> about what I call "computer-interfacing". Where do I start w/software,
> cable, computer hardware,etc? Would really appreciate any suggestions as to
> books and ADVICE. Don't like to just start hooking cables up, installing
> hardware, without understanding a little about it. Thanks

There's not much too it really. You buy a cable or build your own.
Plug into BC895 & plug into PC.

Download any number of demos available on the web and try them
out. Some are freeware, some are not. Decide which you like the
best and go with it! Many places that carry the BC895 software
will also carry the cable (prices vary and some will give a
discount if you buy both cable and software together).

For some reference help, try my Software page:

http://www.strongsignals.net/htm/software.htm

Good luck!

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

5169. Re: Are the Relm HS200 or Rac, Elec-RE2000 Alpha available in Europe with cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <3652B508.B37FA92A@ralvm.rtp.com>
Source record: 137601

Hern wrote:
> Can someone tell me if the Relm HS200 or Rac, Elec-RE2000 Alpha are
> available in Europe with cellular coverage?

Pretty sure they aren't and don't think they ever will be.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

5170. Re: ### Icom IC-R2?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <3652B4D8.24D7B301@ralvm.rtp.com>
Source record: 137602

Alan Graves wrote:
> The Icom R2 is identical to the Icom Q-7 Dual band amatuer handheld with the
> transmit capabilities removed. As for performance, I have one of the Q-7's
> and often use it for a handheld scanner. It has excellent reception and for
> its very small size its audio performance is great.

I think the R2 goes a little beyond the Q7. It's not as prone to
overload and covers HF which the Q7 doesn't do out of the box.

And, as another poster pointed out, the R2 is not yet available
in the US.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

5171. Need Rhode Island Navy PL Tones

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: netc4524@aol.com
Message-ID: <19981118070530.17055.00001203@ng125.aol.com>
Source record: 137603

Does anyone know what PL tones are being used on the Newport Naval Station Base Police frequency (140.350/142.500)? They switched to a repeater system and I would like to use the tones to block out intermod from nearby towers. If someone in the Rhode Island area can decode the tones I would appreciate it.

Thanks,

Mike G.
Newport, RI

5172. is the PRO-43 800Mhz mod the same for the PRO-39?:

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <72uesobvp1@news3.microserve.net>
Source record: 137604

Will the 800Mhz mod for the PRO-43 work for the PRO-39? Are they the same?

Does anyone know?

Thanks...
Tyler

Tyler@cyberia.com

5173. Is there an alternate Pro-2006 Freq. expansion mod?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: etimesi@my-dejanews.com
Message-ID: <72ugomtkv1@nnrp1.dejanews.com>
Source record: 137605

I've tried the D-502/D-503 mod, reset by holding in the reset button (front AND rear reset buttons) while turning the radio on, etc. but still get "ERROR" when entering any frequencies between 870-896. Is there a "newer" version of this scanner which this mod will not work on? If so, does anyone have the serial number range for the Pro-2006's that require a different procedure, and could someone please tell me what the "new" procedure is (if one exists).

Please e-mail to: kr4wm@bigfoot.com

Thanks very much! -Web

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5174. Are there some Pro-2006's that can't be "expanded"?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: etimesi@my-dejanews.com
Message-ID: <72ugon$tl0$1@nnrp1.dejanews.com>
Source record: 137606

I have a Pro-2006 that didn't respond to the "D-502/D-503" clip mod. Are there some newer scanners this will not work on? If so, what is the "new" procedure, if any? Does anyone know the serial number range that the d-502/d-503 mod doesn't work on?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5175. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <3652C406.6B2E@worldlynx.net>
Source record: 137607
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

kathleen wrote:
>
> Dave Hall wrote:
>
> > Tell me, just how did your relative determine that the ham was running
> > excessive power?
>
> Good question - I don't know precisely how he came to that conclusion.
>
> > Did he do a site survey with calibrated antennas, and
> > calculate the ERP levels? Or did he just make an (bad) assumption that
> > "he's coming through everything, so he MUST be running power"?
>
> He didn't do a site survey, that I know. His assumption may have been bad. He was, however, much more knowledgeable on the topic than I was.

Enough knowlege to be dangerous no doubt.......

>
> One of the problems we have here, I think, is that it is difficult for non-CBers or non-hams, like me, to understand that it is apparently OUR
> fault when we lack the technical knowledge to be able to pick our consumer electronics with more expertise so that we don't get RFI from a neighbor
> like mine <sarcastic grin>. And then to be told - as I was at the time - that I'd have to spend what was, for me, big bucks on filters to be able
> to use my electronics without hearing my neighbor added insult to injury.

Well, while his attitude may have been less than accomodating, that is basically the way it is. A radio operator is obligated to ensure that his station is within the rules, and technical requirements for the radio service that he is part of. Once he can prove that his station is clean, there is very little else that he can do to eliminate the problem (Other than not transmitting at all). The fact that his fundamental signal is overloading your equipment is most likely the fault of the consumer electronics manufacturer's inadequate design. The FCC web page lists telephone equipment that has been tested and found to be "RF resistant". They haven't gone beyond that though. It's tough to test every product.

Some hams offer to purchase the filters to try to help their problem (They're not THAT expensive), but they hesitate to modify or work on neighbor's equipment due to the eventual liability issue. If anyhting happens to the equipment, at any time in the future, it will be blamed on the ham's work, and another hassle will be born.

>
> Frankly, my attitude at the time was, "Keep your *@#! radio waves off my property." If this happened again, I'd just hire an attorney.
>
> kathleen

I don't know what an attorney could do. You are now opening the can of worms over who's rights have priority over another's, and the method for determining that. It is currently not possible to completely block his RF from your property. There is no god given right to the enjoyment of interference free TV.

Put yourself in his shoes for a moment, what if something YOU enjoyed greatly, annoyed someone else, through no direct fault of your own, and they demanded that YOU stop your activity, so that they could enjoy theirs? How would it make you feel? After all the time, and money you have invested in your hobby, and all the friends that you've made over the years.

I read a case in Florida, where a condo association tried to prevent a ham from erecting an antenna. The ham sued the association using the grounds that they were violating his 1st amendment rights, by preventing him from communicating with his lifelong friends, among other things. I believe that he won the case.

Dave
"sandbagger"

5176. Re: Scanner Modification FAQ

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <72ui4mcvi1@newnews.nl.uu.net>
Source record: 137608
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Not just by some ... Happy returns!

Fabrizio

5177. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Hackman <hacker@nospam.jump.net>
Message-ID: <3652CE36.A2656CA2@nospam.jump.net>
Source record: 137609
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Andy Moss wrote:

> Dave Hall wrote:
>
> > Tell me, just how did your relative determine that the ham was running
> > excessive power? Did he do a site survey with calibrated antennas, and
> > calculate the ERP levels? Or did he just make an (bad) assumption that
> > "he's coming through everything, so he MUST be running power"?
> >
> > Remember, a ham is LEGALLY allowed to run 1500 watts.
>
> Someone mentioned that it's difficult for the FCC to determine signal
> purity and output power. This is untrue. A spectrum analyser in an FCC
> van parked anywhere nearby will be able to nail down some very accurate
> readings. The FCC inspector, upon inspecting your station, will
> transmit on your station with a bonafide legal maximum power signal and
> again take a measurement. If his is weaker than yours, you're busted.
> He can also use the opportunity to check your station for signal purity
> by firing it into the calibrated test set he is invariably carrying
> around in his van. If your radio is over-peaked, you're busted. He
> will also check the frequency coverage of your transmitter. If you do
> not hold an amateur radio operator certificate - guess what? You're
> busted again. There's no magic to this. In Canada here if a known
> a**h*le is operating illegally, the DOC will be accompanied by an RCMP
> officer, or two, whom have very powerful search & seizure priviledges.
> In other words, if you don't let 'em in, there comin' in anyway. And of
> course, if you're causing avoidable trouble with an illegal station of
> any description you really have to ask yourself if you should find
> another, less annoying, hobby. A DOC inspector once told me that when
> investigating interference complaints, ninety nine times out of one
> hundred, the offender is unemployed. There's an awful lot of
> dick-swinging on the CB - and that's fine. But when you start swinging
> your dick far and wide enough to piss off others you're gonna get
> caught!
>
> Thank gawd I type 100wpm......8-)

yes...but how fast is your code key ?

5178. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: katmandu!@negia.net
Message-ID: <3652d5e0.379921074@snews.negia.net>
Source record: 137610
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Tue, 17 Nov 1998 12:48:51 -0500, Andy Moss <andmoss@ibm.net> wrote:

>I can state categorically that 4Watts is ample to blow your neigbor out
>of his house. I've done it myself!

I've wiped out cable channel 18 with 2 watts on 2m... local cable
company had a leaky line in the neighborhood. Wouldn't have known I
was doing it if I hadn't keyed up a 2m portable in front of the TV.
Did a little test and drove around the neighborhood and found the
interference was worst around a certain house. Informed local cable
company of problem, but never saw results... at the time, the
franchise was through TCI, who had a horrible customer-service
reputation in this area.

--
Anti-Spam: Remove the !'s from the address to reply
katmandu!@negia.net * Theriomorph at large * http://www.negia.net/~katmandu
"When the cowboys and arabs drawn down on each other at noon, in the cool
dusty air of the city boardroom, will you stand by a passive spectator of the
market dictators? Will you discreetly withdraw with your ear pressed to the
boardroom door; will you hear when the lion within you roars, will you take
to the hills?" --Roger Waters

5179. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: shepgsd@aol.com
Message-ID: <19981118091521.26300.00000795@ng07.aol.com>
Source record: 137611

>> BUT I rarely need a big antenna because the Yupi can really pull in the weak signals even with a smaller one. I really like the ratt shack telescopic whip. For about $10. >>

Reply:
>Do we shop at the same ratt shack? I find the standard Yupi whip to be rather good -- better than the RS $10 job.>

I'm refering to the rubber duck that comes with the Yupi9000. According to Rich Wells antenna page the Ratt Shack telescopic is one of THE BEST. In fact thats where I first heard about it. (Pro 20-006)

5180. Re: ### Icom IC-R2?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10bc84dc8beaa72898980e@news.earthlink.net>
Source record: 137612

This is interesting. I have heard about the inconsistencies in the 8200. I have compared it right next to the other scanners in the house, the RELM HS200 and ICOM PCR1000. The Relm is comparable to the Yupi as they make it. It's sensitivity was virtually dead on with the Relm, not better mind you, just as good. So oh well, I guess you got a weaker one that wasn't tweaked at the factory properly. This is simply not a global issue. The sensitivity of the 8200 is actually exceptional in the 30-50, 400-500, and 800-900mhz range. It even does an admirable job in the HF region at night in particular and I was told it was supposed to be deaf there. Go figure!

5181. Re: ### Icom IC-R2?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10bc8515cfa4326e98980f@news.earthlink.net>
Source record: 137613

Well Rich, give Glen at Scanners Unlimited a call. He told me he was
getting several in for sale!

5182. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10bc8635a65a1eb989811@news.earthlink.net>
Source record: 137614

I have spent hundreds of dollars in search of the ultimate portable antenna and I have found that you can't beat the performance of that 10 dollar Radio Shack whip antenna with the coil in the center. It rules in the 30-50mhz range and also works best in the 400-479 and 800-900mhz range.

5183. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10bc85bf5fd2bbf8989810@news.earthlink.net>
Source record: 137615

Geez dude. The post was asking about the Pro-26 not the AOR. You are really on a AOR8200 bashing mission. You obviously got a bad one as I don't have the problems you discuss. Was I just lucky or what?

5184. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Hackman <hacker@nospam.jump.net>
Message-ID: <3652DC20.19E2CC20@nospam.jump.net>
Source record: 137616
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

kathleen wrote:

> Marv Luse wrote:
>
> > Actually, I am more interested in your sewing machine with a speaker. :-) The one my wife has doesn't have a speaker, so maybe it's time to upgrade.
> > Does Yaesu make sewing machines?
>
> seriously, any machine that beeps (electronic, computerized) has a speaker.
>

not really...pizo level divices make sound, no "speaker".

>
> you can spend well over $1500 on a sewing machine these days, if you want to. whatever you do, don't let your wife by a "Threads" magazine or "Sew News"
> <grin>.
>
> kathleen
>
> >
> >
> > 73
> >
> > Marv
> > KC0EGB

5185. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: "C.A.S." <aaaa@topher.net>
Message-ID: <3652DDD4.2BBB@topher.net>
Source record: 137617
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Hackman wrote:
>
> Andy Moss wrote:
>
> > Dave Hall wrote:
> >
> > > Tell me, just how did your relative determine that the ham was running
> > > excessive power? Did he do a site survey with calibrated antennas, and
> > > calculate the ERP levels? Or did he just make an (bad) assumption that
> > > "he's coming through everything, so he MUST be running power"?
> > >
> > > Remember, a ham is LEGALLY allowed to run 1500 watts.
> >
> > Someone mentioned that it's difficult for the FCC to determine signal
> > purity and output power. This is untrue. A spectrum analyser in an FCC
> > van parked anywhere nearby will be able to nail down some very accurate
> > readings. The FCC inspector, upon inspecting your station, will
> > transmit on your station with a bonafide legal maximum power signal and
> > again take a measurement. If his is weaker than yours, you're busted.
> > He can also use the opportunity to check your station for signal purity
> > by firing it into the calibrated test set he is invariably carrying
> > around in his van. If your radio is over-peaked, you're busted. He
> > will also check the frequency coverage of your transmitter. If you do
> > not hold an amateur radio operator certificate - guess what? You're
> > busted again. There's no magic to this.
****

As manager of an EMC/EMI testing lab, I can guarantee that a vehicle
parked randomly near a radiating antenna in a typical neighborhood would
not be able to measure within 10 db accuracy of the radiated power
,assuming his
antennae and measuring apparatus had zero error. The reflections and
convolutions of the radiated field limit the accuracy. That's why we
spend several
hundred thousand dollars to get a football field sized range calibrated
to less than 2 db. It's a lot of trouble.

You can prove this to yourself by sticking an antenna out the window of
your car and driving around the block, recording the readings. The
variation
which you measure is solely a result of
reflections/conductivity/blockages.
It will be greated than 20-30 db, just maintaining a relatively constant

distance from the radiator.

Andy W4OAH in Dallas

5186. PRO67 For Sale/GTA/Canada

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: open@REMOVETHISidirect.com
Message-ID: <3652efaf.978543@usenet.idirect.com>
Source record: 137618

Scanner for sale :

Radio Shack PRO-67 200-Channel Portable Scanner - Good condition

o Triple Frequency Conversion
o Limit or Direct Frequency Search
o Service Bank Search
o Ten Channel-Storage banks - lets you store 20 channels in each bank
o Two-Second Scan Delay
o Memory Backup
o Lockout Function
o 10 Priority Channel
o 10 Monitor Memories
o Search Skip
o Hypersearch
o Data Signal Skip
o Backlight, battery low alert, Battery Save feature
o Built-in charger to charge rechargable batteries when adapter is
used
o Keylock

Reception ranges :
29 - 54 MHz
108 - 136.975 MHz
137 - 174 MHz
406 - 512 MHz
806 - 823.9375 MHz
851 - 868.9375 MHz
896.1125 - 1000 MHz

Still under extended warranty . expires 05/26/2001

Comes with box, manual, antenna. Everything in excellent condition.

Asking : $185 (CAN) or best offer.

Please reply in email or thread if interested. Will deliver for free
in Mississauga and the GTA.

5187. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981118100559.22086.00000904@ng17.aol.com>
Source record: 137619

I have a Yupi. I live in Chicago. Can't get much more urban than that.
>
>I've heard a lot of people say the Yupiteru is great, but I wonder if
>the people who say this say it because they live in sparse areas
>considering this scanner can have interference in cities. Do you guys
>live in sparse areas or do you live in cities? If you live in cities
>do you think you don't get the interference because you live far
>enough away from the center of the city? I live like 5 miles away from
>Manhattan in a residential area.

5188. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: kathleen <kathleenf@netscape.net>
Message-ID: <36529114.3B38069B@netscape.net>
Source record: 137620
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

"Richard R. Plourde (Dick)" wrote:

> Kathleen,
>
> What are you doing to my fonts???? I'm just reading post after post then
> when I get to your's my fonts go to a larger, different font???
>
> --
> 73 de Dick, N1SJM - The NPRM and the Errata are on my web site...
> http://qsl.net/n1sjm

I'm not doing anything to your fonts that I know of. My fonts must be set
differently than everybody else's.

kathleen

5189. Re: For French readers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: kiminy@couriernet.infi.net
Message-ID: <3652ee93.12997854@news.couriernet.infi.net>
Source record: 137621

On 18 Nov 1998 09:10:07 GMT, bgcaen2@aol.com (Bgcaen2) wrote:

>>Situï¿½ sur Paris, je cherche des renseignements
>>concernant les abrï¿½viations utilisï¿½es par la
>>Police (TV, TN, UMJ, etc...)
>Le T, je ne sais pas (terminal ? transmetteur ?), mais la lettre suivante

Peut-etre transportation?

Pete.

5190. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <20439-3652EC17-15@newsd-164.iap.bryant.webtv.net>
Source record: 137622

I would rather have my police dept go after the slime balls in life
than enforcing
fcc regs the cops have enough to do than to track down some cb'er

born to be wild (thats my theme)

5191. Re: What are the 900 Mhz cordless phone frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <3653ee9f.2231465@news.swbell.net>
Source record: 137623

Some information may not be applicable in all cases, in all countries
or in all instances. YMMV.

==========
e. UHF Telephones
==========
The channel allocations are fairly new, so you may not hear a lot of
activity yet. Some of the phones may use scrambled/encrypted or
digital technology, in which case your scanner will pick up nothing,
or nothing but noise. Still, it never hurts to try. That's
apparently what happens when you're listening and hear only one side
of the conversation, but when it changes cells you will hear a burst
from the other voice. That person may be using a digital cellular
phone.

The handset frequencies are 24.000 MHz higher. As always, you will
hear both sides of the conversation on the base frequency.

Panasonic telephone base units

Ch. Freq. Ch. Freq. Ch. Freq. Ch. Freq.
1 902.100 16 902.550 31 903.000 46 903.450
2 902.130 17 902.580 32 903.030 47 903.480
3 902.160 18 902.610 33 903.060 48 903.510
4 902.190 19 902.640 34 903.090 49 903.540
5 902.220 20 902.670 35 903.120 50 903.570
6 902.250 21 902.700 36 903.150 51 903.600
7 902.280 22 902.730 37 903.180 52 903.630
8 902.310 23 902.760 38 903.210 53 903.660
9 902.340 24 902.790 39 903.240 54 903.690
10 902.370 25 902.820 40 903.270 55 903.720
11 902.400 26 902.850 41 903.300 56 903.750
12 902.430 27 902.880 42 903.330 58 903.780
13 902.460 28 902.910 43 903.360 58 903.810
14 902.490 29 902.940 44 903.390 59 903.840
15 902.520 30 902.970 45 903.420 60 903.87
A listener reports that phones may also be heard on 40 channels from
959.0125 to 959.9875 MHz in 25 kHz steps. The handsets are from
914.0125 to 914.9875 MHz in 25 kHz steps. He is in Sweden, so I don't
know if that holds true anywhere else. I'm not aware of the channel
numbering, although you can number them from 1 to 40 if you wish.

959.0125 959.2125 959.4125 959.6125 959.8125
959.0375 959.2375 959.4375 959.6375 959.8375
959.0625 959.2625 959.4625 959.6625 959.8625
959.0875 959.2875 959.4875 959.6875 959.8875

959.1125 959.3125 959.5125 959.7125 959.9125
959.1375 959.3375 959.5375 959.7375 959.9375
959.1625 959.3625 959.5625 959.7625 959.9625
959.1875 959.3875 959.5875 959.7875 959.9875

Channel allocations in Germany:

Band 1 40 channels (old gear)
Base Handset Base Handset Base Handset
914.0125 959.0125 914.9875 959.9875 914.9375 959.9375
914.0875 959.0875 914.0375 959.0375 914.0625 959.0625
914.1625 959.1625 914.1125 959.1125 914.1375 959.1375
914.2375 959.2375 914.1875 959.1875 914.2125 959.2125
914.3125 959.3125 914.2625 959.2625 914.2875 959.2875
914.3875 959.3875 914.3375 959.3375 914.3625 959.3625
914.4625 959.4625 914.4125 959.4125 914.4375 959.4375
914.5375 959.5375 914.4875 959.4875 914.5125 959.5125
914.6125 959.6125 914.5625 959.5625 914.5875 959.5875
914.6875 959.6875 914.6375 959.6375 914.6625 959.6625
914.7625 959.7625 914.7125 959.7125 914.7375 959.7375
914.8375 959.8375 914.7875 959.7875 914.8125 959.8125
914.9125 959.9125 914.8625 959.8625 914.8875 959.8875
914.9625 959.9625
Band 2 80 channels (new gear)
Base Handset Base Handset Base Handset
885.0125 930.0125 885.0375 930.0375 885.0625 930.0625
885.0875 930.0875 885.1125 930.1125 885.1375 930.1375
885.1625 930.1625 885.1875 930.1875 885.2125 930.2125
885.2375 930.2375 885.2625 930.2625 885.2875 930.2875
885.3125 930.3125 885.3375 930.3375 885.3625 930.3625
885.3875 930.3875 885.4125 930.4125 885.4375 930.4375
885.4625 930.4625 885.4875 930.4875 885.5125 930.5125
885.5375 930.5375 885.5625 930.5625 885.5875 930.5875
885.6125 930.6125 885.6375 930.6375 885.6625 930.6625
885.6875 930.6875 885.7125 930.7125 885.7375 930.7375
885.7625 930.7625 885.7875 930.7875 885.8125 930.8125
885.8375 930.8375 885.8625 930.8625 885.8875 930.8875
885.9125 930.9125 885.9375 930.9375 885.9625 930.9625
885.9875 930.9875 886.0125 931.0125 886.0375 931.0375
886.0625 931.0625 886.0875 931.0875 886.1125 931.1125
886.1375 931.1375 886.1625 931.1625 886.1875 931.1875
886.2125 931.2125 886.2375 931.2375 886.2625 931.2625
886.2875 931.2875 886.3125 931.3125 886.3375 931.3375
886.3625 931.3625 886.3875 931.3875 886.4125 931.4125
886.4375 931.4375 886.4625 931.4625 886.4875 931.4875
886.5125 931.5125 886.5375 931.5375 886.5625 931.5625
886.5875 931.5875 886.6125 931.6125 886.6375 931.6375
886.6625 931.6625 886.6875 931.6875 886.7125 931.7125
886.7375 931.7375 886.7625 931.7625 886.7875 931.7875
886.8125 931.8125 886.8375 931.8375 886.8625 931.8625
886.8875 931.8875 886.9125 931.9125 886.9375 931.9375

886.9625 931.9625 886.9875 931.9875

5192. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: w0bre@nospam.qsl.net
Message-ID: <3652f320.4193762@republic.btigate.com>
Source record: 137624
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Wed, 18 Nov 1998 15:21:54 GMT, kathleen
<kathleenf@netscape.net> posted:

>"Richard R. Plourde (Dick)" wrote:

>> Kathleen,

>> What are you doing to my fonts???? I'm just reading post after post the=
>n
>> when I get to your's my fonts go to a larger, different font???

>> --
>> 73 de Dick, N1SJM - The NPRM and the Errata are on my web site...
>> http://qsl.net/n1sjm

>I'm not doing anything to your fonts that I know of.

Of course you don't ... you know only what you see, not
necessarily what everybody else sees (how can you?) ...

>=A0 My fonts must be =
>set differently than everybody else's.

It's not your fonts, it's your mail program and the control
characters inline ... we're seeing control characters (i.e.,
newline/enter, etc.) appearing as such things as "=" and
"=A0" and others; some of these may screw up others' browser
displays, much as your Tesla coil "cure" screwed up your
neighbors' electronics ...

>kathleen
>=A0

de w0bre

5193. pro64 keypad

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: smith_robert@hotmail.com
Message-ID: <72uvirbkf1@nnrp1.dejanews.com>
Source record: 137625

are there any Keypad tricks for the Pro 64??
just got one and its a real good scanner....

thanks
Robert
smith_robert@hotmail.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5194. Re: Cordless Telephone Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <20441-3652F408-13@newsd-164.iap.bryant.webtv.net>
Source record: 137626

OK I well buy that

born to be wild (thats my theme)

5195. Re: ATTN: BILL CHEEK!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <20441-3652F094-12@newsd-164.iap.bryant.webtv.net>
Source record: 137627

Nope I think he's back I saw a post from him....

Welcome back Bill

born to be wild (thats my theme)

5196. Re: ATTN: BILL CHEEK!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <0b3_9811180900@warpgate.com>
Source record: 137628

JW> From: Jim Wayda <jwayda@home.com>
JW>
JW> Bill Cheek is no longer part of this newsgroup. He was banished and
JW> has never returned!

That is Interesting. In the past Two days I have seen several Posts of
General Infromation from him.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

5197. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: jimcar <jimcar@erols.com>
Message-ID: <365329E1.797F@erols.com>
Source record: 137629
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

wï¿½bre wrote:
>
> On Wed, 18 Nov 1998 15:21:54 GMT, kathleen
> <kathleenf@netscape.net> posted:
>
> >"Richard R. Plourde (Dick)" wrote:
>
> >> Kathleen,
>
> >> What are you doing to my fonts???? I'm just reading post after post the=
> >n
> >> when I get to your's my fonts go to a larger, different font???
>
> >> --
> >> 73 de Dick, N1SJM - The NPRM and the Errata are on my web site...
> >> http://qsl.net/n1sjm
>
> >I'm not doing anything to your fonts that I know of.
>
> Of course you don't ... you know only what you see, not
> necessarily what everybody else sees (how can you?) ...
>
> >=A0 My fonts must be =
> >set differently than everybody else's.
>
> It's not your fonts, it's your mail program and the control
> characters inline ... we're seeing control characters (i.e.,
> newline/enter, etc.) appearing as such things as "=" and
> "=A0" and others; some of these may screw up others' browser
> displays, much as your Tesla coil "cure" screwed up your
> neighbors' electronics ...
>
> >kathleen
> >=A0
>
> de w0brewould you please stop crossposting this nonsense. the header points to
the cb ng subject but who gives a flying hoohaa about your fonts... and
your gonna post if ya dont like to read it then skip it. wrong, your
wasting bandwidth...

5198. Re: Pro-90/BC235 Cell mod?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <7rD42.38$ih4.379670@news.rdc1.mi.home.com>
Source record: 137630

No, it can not. It was intentionally designed to prevent this type of modification.

Bill Crocker

bransen wrote in message <36524fb2.0@blushng.jps.net>...
>Does anyone know if the RS Pro-90 or the Bear Cat 235 can be modified to
>scan the cell phone 800 MHz freqs?
>
>

5199. Re: Is Sony ICF-SC1 available with cellular, even in Europe?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <3653049E.C052FBD3@ralvm.rtp.com>
Source record: 137631

Hern wrote:
> Is the Sony Sony ICF-SC1 available with cellular coverage in Europe?

Sony has only distributed the SC1 in the US. Last I heard, 6-8 weeks
ago, dealers in Europe were trying to convince Sony Japan to give
them a CE model. We'll see...

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

5200. Re: What Bugged Room "Steve"

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: mwi@inetarena.com
Message-ID: <72t62pqug1@nnrp1.dejanews.com>
Source record: 137657
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

Rick,

How long did it take for you to make up that story? If you can do it off the top of your head, I'd like to start a busines with you to do pretexting - we'd make a fortune... <G>

(Here's my favorite for the ladies at the local watering spot: "Would you consider spending the night with a complete stranger in the interests of national security?")

--
Max
Max Whittington Investigations
Portland, Oregon
http://www.inetarena.com/~mwi

In article <9Kl42.554$G27.3944@news6.ispnews.com>,
"Rick Kidd (ACIP)" <rkidd@acipnet.org> wrote:
> All right, I knew my name would pop up here somewhere. By the way
> Steve, congrats on the movie, I can't wait to see it.
> Now, about my favorite saying, I'm gonna put this to rest once and for
> all. While I would love to claim total and undeniable responsibility for
> this, I'm sure someone else will have irrefutable evidence that they beat me
> to the punch. Not that it truly matters who said it first, but the irony is
> the time frame that Steve and I started using almost the same phrase. And
> the areas we were working in, hell who knows Steve, our paths may have
> crossed.
> July 1984, a junior 3rd class Petty Officer (ET3) Kidd, stationed aboard
> the USS Reeves (CG-24) homeported in Yokusuka, Japan, posted a sign over the
> SSES (Secure Signals Exploitation Space) that said "In God We Trust, all
> others we scan!". It remained in place through several command inspections,
> and received varying degrees of acknowledgement from all levels of command
> staff (they thought it was funny). One day, prior to our arrival in Manila,
> the IS1 (Intelligence Specialist Petty Officer First Class) demanded I pull
> the sign down, NIS and NSA were boarding the ship in Manila for an
> "investigation", (due to the loss of a specific item that fell under NSA's
> jurisdiction). Although the loss of the item had already been confirmed and
> the culprit, who happened to be a radioman, actually burned the damned thing
> by accident, confessed, NSA and NIS had to investigate. The IS1, complained
> to the CO, OPS, TAO and the EMO that the sign must come down, noting NIS and
> NSA investigators have a definite lack of anything that might be related to
> a sense of humor. The CO's response was "F___ them! Leave the damn sign
> up." We did, they came aboard, saw it and actually laughed (that, in and
> of itself, should have been a historic event recorded in Naval History).

> The NSA agent photographed the sign. End of prolonged and protracted story.
> So Steve, in your work with NSA, you probably saw the sign they stole from
> me. And NRO photographed the damn thing with a K-11, nah :-)
>
> "In God We Trust, all others we scan!"
>
> Rick Kidd
> Confidential Security Services (CSS)
> Association of Counter Intelligence Professionals (ACIP)
> http://www.acipnet.org
> National Military Intelligence Association (NMIA) http://www.nmia.org
> Member SafetyEd WWW TRACER Team http://www.safetyed.org
>
> Confidential Security Services (CSS)
> 927 Exchange St.
> Irving , NY 14081
> 716-934-0531
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5201. Re: Reliable ICOM R7100 repair

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <3655120c.20777845@news3.ibm.net>
Source record: 137658
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

On Tue, 17 Nov 1998 21:45:14 GMT, "Eric F. Richards"
<efricha@flatland.dimensional.com> wrote:

>There's only one problem. This is a continuous coverage 7100, which
>makes it ideal for use with downconverters from microwave regions. The
>blocked 7100 versions are somewhat draconian in that they block all of
>800-900 MHz. We'd like -- if possible -- to avoid getting a blocked
>receiver back from ICOM (which would be the natural choice to inspect/fix
>the receiver).

>So... what are other people's experiences with ICOM -- do they return
>"pre-blocked" receivers with "blocks?" What about independent operators?

You get back what you send.

None of the service facilities has time to mess with crap like blocked
or unblocked. There are no restrictions on owning full coverage
receivers, just selling them new or importing them.

The R7100 has some known problems with bad FETs in the VCO. It is a
nasty repair. There are two bad ones that sooner or later will fail in
most R7100s especially if they are racked and stacked generating heat.
It was a design problem which ICOM knew about but never rectified.

We have replacement better spec FETs in stock, have experience with
maybe 100 of these receivers and can service the thing. Email me
direct if interested.

R7100 was not all that wonderful of a receiver. R7000 was better,
R8500 is much better.

Regards ..... Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

5202. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Richard Carroll <dixie@townsqr.com>
Message-ID: <72t4ucesr0@208.207.71.150>
Source record: 137659
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Howard wrote:

> Why is it when a Ham creates a problem with TVI it is the TV,Phone etc that
> is a fault but when a CB'er creates a problem with same it is the CB'ers
> fault.

Simple enough, CBer's who run high power invaribly transmit as much
of-frequency trash as they do on-frequency signals. Much of this trash is on
frequencies that ARE properly being responded to by TV's, VCR's etc. The result
of the JUNK that CB'ers are sold by the profiteers who also convince them a 2540
watt dirty amp ia s full kW.

> A bit of a double standard don't you think.

No, I *DON'T* think, I KNOW not.

> I have been saying for
> years it is usually the TV's fault but that doesn't seem to work unless it
> is a Ham that is creating the problem.

When CBers operate legally, that can be correct. Most of the time the CBers who
cause this TVI/RFI simply aren't operating legally, although many evidently
don't know what *legal* is.

> Don't get me wrong I would have gone
> about correcting the problem a different way. BTW Bill at least you do
> admit that Hams do indulge in illegal activities from time to time just like
> CB'ers.

Those hams that are found operating illegal CB stations are just at guilty as if
they were not hams. Some hams posting here have admitted to operating Freeband.
Why any ham would jeopardize their ham license by engaging in that sort of
activity is mysterious. Evidently they care little for their ham radio licenses
and activities.

Dick C

5203. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <36520760.733305@news.earthlink.net>
Source record: 137660

On Tue, 17 Nov 1998 09:09:35 -0700, dcisive@earthlink.net (Lee Rothman) wrote:

>That question isn't even fair. You are comparing a Mercedes with a Chevy.
>The Yupi of course!

I've heard a lot of people say the Yupiteru is great, but I wonder if the people who say this say it because they live in sparse areas considering this scanner can have interference in cities. Do you guys live in sparse areas or do you live in cities? If you live in cities do you think you don't get the interference because you live far enough away from the center of the city? I live like 5 miles away from Manhattan in a residential area.

5204. ### Icom IC-R2?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: aiteh@cs.rmit.edu.au
Message-ID: <72t687jsv1@emu.cs.rmit.edu.au>
Source record: 137661

Browsed thru the newsgroup, and couldn't find anything about the Icom IC-R2.

Does anyone have any experience/opinions/views about it?

The only write up I could find was on "http://www.strongsignals.net/htm/revr2.htm" (Rich Wells, N2MCA).

Would like details if you know of any magazine that did a review on it, was considering getting one of these beasts...

Ed.

PS: How much do they retail for in the US and other parts of the world anyway?

--
"And this too shall pass"

5205. Re: ### Icom IC-R2?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <2np42.2202$Ff6.20027797@news.rdc1.mi.home.com>
Source record: 137662

Ed:

I don't believe they've been FCC accepted for import into the U.S., yet.

Bill Crocker

aiteh@cs.rmit.edu.au wrote in message <72t687jsv1@emu.cs.rmit.edu.au>...
>Browsed thru the newsgroup, and couldn't find anything about the Icom
>IC-R2.
>
>Does anyone have any experience/opinions/views about it?
>
>The only write up I could find was on
>"http://www.strongsignals.net/htm/revr2.htm" (Rich Wells, N2MCA).
>
>Would like details if you know of any magazine that did a review on it,
>was considering getting one of these beasts...
>
>Ed.
>
>PS: How much do they retail for in the US and other parts of the world
>anyway?
>
>--
>"And this too shall pass"

5206. Re: What kind of earphone do YOU use?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: ahh@murky.netcom.com
Message-ID: <ahhF2LG20.4Ex@netcom.com>
Source record: 137663

In article <19981111113634.15899.00000077@ng135.aol.com>,
IISergioII <iisergioii@aol.com> wrote:
> I bought an entry-level scanner to listen to police broadcasts while on the
>road. I have an old-fashioned, white earphone but it doesn't stay in my ear
>very securely.
> Anyone have any sugestions as to what the best kind of earphone to use while
>driving would be? I recently went to Fry's (a big electronics store in
>California) looking for a clip-on earphone but they had none. Any good online
>vendors of scanner accessories? (I assume dual earphones/headphones are illegal
>as well as not conducive to driving safety, so I'm solely interested in
>single-ear earphones.)

I tried various types of clip-on mono earphones without success --
they never stayed in or on my ear.

I finally gave up and bought Sony Fontopia earbuds. They stay put and
the sound is amazing. Get a mono/stereo adapter plug and you can get
it in both ears.

5207. cordless phone freq

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: rhllc@aol.com
Message-ID: <19981117203302.28989.00000159@ng-fr1.aol.com>
Source record: 137664

Can anyone tell me the freq's for the newer cordless phones? I know about the 43 to 46 mhz range, but what about 800+ and can my Pro-90 pick it up?

5208. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: kathleen <kathleenf@netscape.net>
Message-ID: <3651D33A.2F13566A@netscape.net>
Source record: 137665
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Marv Luse wrote:

> Actually, I am more interested in your sewing machine with a speaker. :-) The one my wife has doesn't have a speaker, so maybe it's time to upgrade.
> Does Yaesu make sewing machines?

seriously, any machine that beeps (electronic, computerized) has a speaker.

you can spend well over $1500 on a sewing machine these days, if you want to. whatever you do, don't let your wife by a "Threads" magazine or "Sew News"
<grin>.

kathleen

>
>
> 73
>
> Marv
> KC0EGB

5209. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: "Richard R. Plourde (Dick)" <n1sjm@email.msn.com>
Message-ID: <uSnjlcpE#GA.221@upnetnews05>
Source record: 137666
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

kathleen wrote

:yep, mine was. and mine lasted 10 minutes instead of hours, too. some of
the
:other interfered-with neighbors were real happy about it.

:i wouldn't use this solution again, btw - i'd just get an attorney.

Kathleen,

What are you doing to my fonts???? I'm just reading post after post then
when I get to your's my fonts go to a larger, different font???

--
73 de Dick, N1SJM - The NPRM and the Errata are on my web site...
http://qsl.net/n1sjm

5210. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3657304d.28786578@news.bell.net>
Source record: 137667
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Tue, 17 Nov 1998 17:52:21 -0500, "Dean, Greg" <N9NWO@GTE.net>
wrote:

>There are no amplifiers that are Type Accepted for the CB Class D
>band. It is forbidden for amplifiers to be made for those frequencies
>thus no type acceptance by the FCC. Thus all amplifiers used on the
>Class D band are illegal.
> Go to jail.

Maybe if you throw it through the windshield of a police car...!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5211. Is Sony ICF-SC1 available with cellular, even in Europe?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <3654311c.11418937@news.earthlink.net>
Source record: 137668

Is the Sony Sony ICF-SC1 available with cellular coverage in Europe?

5212. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Richard Carroll <dixie@townsqr.com>
Message-ID: <72tcou$pi6$0@208.207.71.146>
Source record: 137669
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Jack wrote:

It is illegal to experiment with a tesla coil's now?

No, but to deliberately fire up one with the express intent of causing interference to legal radio communicaions sure is.

Dick C

5213. OPTO 456 wanted

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: AMBROSE <ambrose@carroll.com>
Message-ID: <01be129c$9347b1a0$cf0ae0c7@x.carroll.com>
Source record: 137670

I NEED A NIB, OPTO 456 to the tune of $150.00 thanks, AMBROSE.....

5214. Re: Sussex Co., DE

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <36523757.4D64@worldnet.att.net>
Source record: 137671
Cross-posted to: alt.radio.scanner,de.alt.radio-scanner,phl.scanner,rec.radio.scanner

JJ Bellooka wrote:
>
> I just started a Sussex county police frequencies web page, and i need help.
> I need to know who dispatches, and more info about the small town police
> departments.
> please visit the page http://udel.edu/~hodge/index.htm
>
> Thanks
>
> any suggestions you can email me at junk475@hotmail.com or follow the link
> on my web page.

Check out the following URLs:

http://www.li.net/~j4dice/frequencies/Delaware/sussex.html
http://members.aol.com/NJMatt2000/sussexco.html

5215. fs ICOm R-10 no gaps

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: ardyno@aol.com
Message-ID: <19981117215909.27562.00004379@ng87.aol.com>
Source record: 137672

Icom R10 Communications Receiver full coverage no gaps 0.5-1300 MHz
with nickel cad batteries and wall charger, original box, manual, rubber duckie
antenna, AAA condition
$425 + shipping or best offer

ArDyno

5216. FS: Pro-90 Trunktracker $150

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: ke4aus1@aol.com
Message-ID: <19981117232120.15069.00000981@ng128.aol.com>
Source record: 137673

For sale:

Radio Shack Pro-90 Scanner 9 on a 1-10 scale.

w/ all manuals, charger, clip, antenna, battery, orginal box, etc.
Still in the 1 yr. RS Warranty!!

E-mail me what you have for a possible trade??

E-mail for further info..

Jason KE4AUS

5217. Are the Relm HS200 or Rac, Elec-RE2000 Alpha available in Europe with cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <36554c08.18312079@news.earthlink.net>
Source record: 137674

Can someone tell me if the Relm HS200 or Rac, Elec-RE2000 Alpha are available in Europe with cellular coverage?

5218. PRO-39 keypad fix?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: me@here.com
Message-ID: <36524d88.5947767@news.uswest.net>
Source record: 137675

I have a Pro-39 that has a funky keypad. Some keys like to work sometime, and sometimes not. Mostly the "1" and the "3". Is there a fix for this? And is it a common problem?

Side note: watch what you get when you buy scanners. I bought my Pro-39 at a pawn shop. I actually bought a Pro-43, but when I took it apart to mod it, it turned out to be a Pro-39! Someone must have bought a Pro-43 from RS, swapped the guts, and returned it! I only miss something in 400 mhz, so it's not that big a deal.

Thanks, James

5219. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: w0bre@nospam.qsl.net
Message-ID: <365263cd.55479547@republic.btigate.com>
Source record: 137676
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Mon, 16 Nov 1998 22:20:17 -0800, nopals@earthlink.net
(Palsgraf) posted:

>In article <72r2ue$35l$0@208.207.71.145>, dixie@townsqr.com wrote:
>
>
>> > Palsgraf wrote:
>> >
>> > > Actually, I would like to see local police jurisdictions have the ability
>> > > to enforce a limited set of FCC regulations, mostly specific CB and
>amateur
>> > > regulations. When enforcement is not taken it only creates an atmosphere
>> > > of "who cares" among individuals disinclined to obey the FCC regs.
>
>> So now all the unknowing point all their fingers in the wrong directions.
>>
>> Dick C
>
>I certainly hope you don't mean me. Having fought with a recalcitrant FCC
>over enforcement laxity I think I speak with a certain amount of authority.
>Add in my QCWA membership, DXCC and local club presidency, field day
>chairmanship and technical committee member I figure I got as much right as
>the next feller to say something about the need for local authority to
>tackle some of the easier interference problems.
>
I see ... one of the "take 'em out behind the barn and shoot
'em, ask questions later" school of thought ...

de w0bre

5220. Re: ATTN: BILL CHEEK!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <365266C9.183B6E95@home.com>
Source record: 137677

Bill Cheek is no longer part of this newsgroup. He was banished and
has never returned!

HEAVYEARLY wrote:
>
> can you please repost your mods.zip file again. and I'd also like to know if
> you can give me a copy of an s-meter mod. for my pro-2036.
>
> you can email it to me at ggmv@bconnex.net

5221. FS: COMPUTER!

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: TailGator <Tailgatr@ix.netcom.com>
Message-ID: <36526872.455E@ix.netcom.com>
Source record: 137678

Packard Bell mini-tower multi-media w/speakers, 15" monitor, keyboard, mouse, 120Mhz Pentium, 400 MB drive, CD ROM, WIN95, like new.(bought new in Aug '97 for $1150)

Used in ham shack for computer control w/radios (FRG-100 & AR-8000 scanner) mint condition - asking $475 (includes shipping)

John
KF4ANC

TailGator ~~~~~~~~,~~~~~~~~,~~^^-----

"Lache pas la patate, mes amis"

5222. Re: Best handheld scanner for under $350?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981118015741.15403.00002861@ng38.aol.com>
Source record: 137679

```
relm hs 200
```

5223. What are the 900 Mhz cordless phone frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: Lynton@iname.com
Message-ID: <3652325f.40601707@newshub.ccs.yorku.ca>
Source record: 137680
Cross-posted to: rec.radio.scanner,alt.radio.scanner

What are the 900 Mhz cordless phone frequencies or please give URL for a website to get them.

5224. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-18 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <72trc3$c0k$1@newnews.nl.uu.net>
Source record: 137681

Well, guys, be careful. The AOR AR-8200 has nice and
nifty features, maybe some 2 times as much features
as the Yupiteru MVT-9000, and some 3 times as much
as the Yupiteru MVT-7100, but when it comes to the
core of scanning, all a scanner should be able to is pick
up transmissions, pass them when on-air, and continue
with scanning, searching or waiting in silence. If that is
what you need, no single device comes close to the
good old Yupiteru MVT-7100. Less intermodulation than
the MVT-9000, same selectivity, good sensitivity ...

When it comes down to the basics, the veteran 7100
is still unbeaten. Even in RF-crowded areas you may
still have good results, unless you wish to receive weak
signals close to strong intermod and mirror frequencies
(in that case the attenuator is more or less useless).

Good luck, and if you can wait (and in the mean time
collect some money): wait for Yupiteru's new one due
somewhere in 2nd quarter '99 (rumors say Feb '99,
but we have had rumors on Yupi before ...)

Brgds, Fabrizio

Lee Rothman wrote in message ...
|You have a real acid test for a scanner. I live in Salt Lake City about
|that same distance from downtown, but the transmitters are mostly on
the
|mountain tops. I get little or no intermod from a competent scanner.
The
|Yupi's are by and large the most sensitive scanners made without most
of
|the intermod problems that plague most others. I did however opt for a
|AR8200 over the Yupiteru 9000 for it's computer interface. As soon as
|they prove to have a comparable unit, I am sure I will own it.
|

5225. Newbie Question: Bad sound on Yupi MVT-7100

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981119165426.13238.00000172@ng20.aol.com>
Source record: 137382

When tuning to a TV station audio on my Yupi MVT-7100,
the signal is very strong.

The problem is that the audio sounds so "strong" it sounds like crap.
It sounds "crackly". Is the term "overmodulated?

Anyway, what can I do to make it sound better?
I tried the attenuator, but it didn't help.

ALSO...
When tuning to local radio stations, I don't hear any thing. Why?

Mike

5226. Re: PC895 Download location

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <7324vfmoe1@phxtst22.phx1.aro.allied.com>
Source record: 137383

Phil Smalley wrote in message <72srp8$qn2
>Enterdev software no longer supports this program, and I got a nastygram
>from them saying they will no longer answer any email for PC895.

Correction here, I just found out that they have an autoresponder which directs you to contact my email address for the URL. My apologies to Enterdev and you folks.

-Phil

5227. Is this possible--cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: cbake777@aol.comstop
Message-ID: <19981119173727.24090.00000204@ng35.aol.com>
Source record: 137384

I'm sure this has been addressed but here goes; if you have a scanner that receives cellular frequencies, can you lock on a phone, say, that is beside you at a traffic light? And if you could, could you stay on that frequency/tramission as long as you were very close by and continue to hear that conversation or would the freq jump from cell to cell. And before all ye righteous blast about the interception of cell/cordless/ ecpa stuff, just remember, I know its illegal!! I just want to know how it works in theory, is it possible to follow one conversation if you are very close to the transmitting phone?
Chris Baker
94 RMX 250
88 Z50R (The Beast)

5228. Re: Newbie Question: Bad sound on Yupi MVT-7100

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10be48eea5e56d4598981d@news.earthlink.net>
Source record: 137385

It almost sounds more like you are tuning with the wrong frequency
spacing for that band. This certainly will cause a rather distorted audio
as the Yupi has great audio.

5229. Re: What Bugged "Steve U."

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: DFarmer@twave.net
Message-ID: <73299d$8vh$1@nnrp1.dejanews.com>
Source record: 137386
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

^^^^^^^^^^^^^^^^^^^^*********************************^^^^^^^^^^^^^^^^^^^^^^^^
^^^^^^^^^^^^^^^^^^^^*********************************^^^^^^^^^^^^^^^^^^^^^^^^
^^^^^^^^^^^^^^^^^^^^*********************************^^^^^^^^^^^^^^^^^^^^^^^^
Have to agree with Shelly D. I posted a couple of times about info brokering and I have had no less than a dozen people call me wanting crims, telephone records and such on friends, enemies and their little brother Billy Joe. Now I get the lisense number of every one I talk to. It s%&ks having to protect everyone else in the world, but the one thing I don't want is to run a skip trace for someone and then the next week read about the subject turning up dead in a river. Such sweet people we deal with sometimes.......

Dorian Farmer Castle Consulting Inc.
^^^^^^^^^^^^^^^^^^^^*********************************^^^^^^^^^^^^^^^^^^^^^^^^
^^^
^^^^^^^^^^^^^^^^^*********************************^^^^^^^^^^^^^^^^^^^^^^^^^^^
^^^
^^^^^^^^^^^^^^*********************************^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
^^^ ^^^^^^^^^^^*********************************^^^^^^^^^^^^^^^^^^^^^^^^ In article <36471414.33B8@lightspeed.com>, "Shelly D." <Shellyd@lightspeed.com> wrote:

> nobodies@home.now wrote:
> *****<SNIP>********
>
> >
> > Quite an impressive ability to "profile" people from what they write
> > in usenet posts. It must come as compensation for the pain of being
> > abandoned by mom, or the guilt of abandoning your own ? Or maybe I am
> > reading way too much in here.
> > Have a nice evening
> ******Boy, does the name "nobody@home"(mentally) fit you.
> Posting/reading/and ISP, auracom.com,and newsguy.com .
> Just because I specialize in adoptees and birth parents/missing
> persons ,doesn't mean I feel guilt about anything .Do you ? =)
> There is normally a reason someone feels like their room/phone etc.
> is being bugged.
> Since the poster did NOT say the reason and posted this thread to other
> NG's ,I thought
> I might look and see what his problem is. There's times a person just
> gets a feeling about posters. Like a chick I busted for selling phone
> sex to pre-teens ,or a guy I busted for selling fake credit cards (in
> the names of dead people)to mention a few that we are lucky enough to
> have had here. =) And not mentioning all the other weirdo's some of the
> other PI's have popped here in this NG. They came to this NG asking for

> info. about certain things ,things that they wouldn't explain ,so we run
> a check on them . I am NOT the only person in this group that does a
> profile.
> They are done to see who we are dealing with .And are done as to assure
> that we do NOT give info. to nut cases or people that will use the info.
> to harm others. It's also done at times to cover our tails for liability
> reasons, since we can not see who is on the other end of our monitor
> .Everyday (almost =) we get newbie PI's here .Ex LEO with years of
> investigative background (that's great) ,but they are not up on
> computers or how to do a profile. Yes, they learn fast, but there are
> times some of us feel a lil red flag needs to go up for the ones who
> want to help ,but don't know who they're
> helping =) If you've been lurking for awhile ,you'll notice that days
> go by without a post having an answer to it. Could that be that we have
> checked the poster out and do not want to answer ? Or a PI will come
> back with ,"tell us more info.", then we might help . 70% of the time
> ,the poster will drop the question, or get pissed because we questioned
> his/her reason for the info..
> I will go out of my way helping almost anyone ,but NOT scumbags
> ,druggies,prostitutes ,etc.. I dealt enough with those kinds of people
> when I was a LEO.
> Now, do I feel guilt about something or am I being careful with whom
> we are dealing with ? =) I think you read to much into what I
> said/posted . Maybe you read my post as an outsider ,not thinking of
> what and who we deal with ,or the liability of giving info. to the wrong
> person. =)
> Hope you have a nice day, friends ? =)
> Shelly D.
> Reuniting adoptees and birth parents (and other PI work) happy now ? =)
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5230. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f2oo0j0.pminews@nntp1.ba.best.com>
Source record: 137387
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Thu, 19 Nov 1998 08:43:19 -0500, Dave Hall wrote:

> > > I read a case in Florida, where a condo association tried to prevent a
> > > ham from erecting an antenna. The ham sued the association using the
> > > grounds that they were violating his 1st amendment rights, by preventing
> > > him from communicating with his lifelong friends, among other things. I
> > > believe that he won the case.
> > >
> > I doubt it.
>
> Look for yourself:
> http://www.gate.net/~donstone/s-v-440.html

With all due respect, that's the same (no more recent than
1995) Don Stoner material that I have been seeing there for
years. Tower restrictions, both writing them and fighting
them, is one of the "niches" of my legal practice, as is
advising both Licensees and Homeowner/Condo Associations "when
to hold 'em, when to fold 'em".

I can find nothing in the material on that web page that shows
that the case ever went to suit (i.e. court) and that a court
ruled that there were enforceable "civil rights" or "free
speech rights". Mediation/arbitration does not constitute a
lawsuit.

Is there a different place that you want me to look?

> > First of all, there is no "free speech" obligation for a
> > private association such as a condo or homeowners association.
> > The First Amendment applies to governmental actions, not to
> > private party or group actions. In othert words, I have no
> > obligation to respect your "freedom of speech" unless I am
> > acting in a govrenmental role.
>
> Then maybe the condo's legal team was not as brazen, but the threat of
> legal action INCLUDING the free speech clause, was enough to get them to
> back down. There were other grounds too.

If the Association backed down, it is a victory for the
antenna owner, but does not in any manner establish any
citeable law or precedent for use in any other situation.

> > Secondly, there is no such thing as a "PRB-1" Federal
> > preemption invalidating amateur antenna restrictions imposed by
> > private organizations such as condo or homeowners associations.
> > There is preemption of local government zoning and permitting
> > restrictions. There is preemption on both private and
> > governmental restrictions on installation of TV receiving
> > antennas and video receiving "dishes" but this preemption is
> > specific and does not apply to those or other antennas when not
> > installed solely for TV/video sqatellite reception.
>
> But it DOES shed some grey in the area of "Unsightly antenna aesthetics"
> issues, and one could make a case, that if a TV antenna is deemed
> acceptable, then why not an equivilently sized ham antenna?

That's because the preemption for TV/video antennas is not
based on aesthetics, but is based on the Congressionally-mandated
policy that all such services shall be made available to all
viewers without distinction. There is no such parallel for ham
radio. The FCC has been reluctant to impose any more antenna
preemptions unless there is a Congressional mandate to do so.

Ths issue of aesthetics, BTW, is preemptable in a PRB-1
situation (local/state zoning, permitting, or ordinance). Some
states have extended this type of preemption to private
covenants. Others have not, and procedures vary from stste to
state. In California, state law provides that a retriction is
presumed reasonable unless it can be shown otherwise, i.e. the
burden is on the ham antenna owner to show that the restriction
is unreasonable, not on the Association to show that the
restriction is reasonable.

The guy who got me started in the field of antenna law, Ed
Peck, K6AN, a now-deceased prominent amateur and attorney,
taught me the first lesson of aesthetic challenges some 30
years ago. When I consulted him about the validity of a
restriction that said "No antennas of an unsightly nature may
be erected", he replied "Antennas are works of art. Go ahead
and put it up."

The best weapon against aesthtic challenges is preemption of
such challenges, otherwise you are arguing "how up is up".

> Issues of
> selective enforcement and other double standards rise to the top of the
> sludge.

Selective enforcement requires that the different individuals
are doing the same offense. This is not the case here. A TV
antenna =/= a ham antenna.

Unless one can show an improper personal agenda or so-called
"unlawful discrimination", i.e. based on race, religuion, etc,
targeting the individual, there is nothing wrong with selective

enforcement.

> > Finally, the leading case in the field of "amateur rights" (or
> > more acuurately lack of same) is Howard v City of Burlingame,
> > a case from California heard in the U S Court of Appeals for
> > the Ninth Circuit (the next level below the U S Supreme Court).
> > Uncle Vern tried to sue the City asking for money damages for
> > violating his "civil rights" and First Amendment Free Speech
> > rights in denying him an antenna permit. The Court held that
> > there are no such rights conferred by the holding of an amateur
> > license, and therefore no damages could be awarded.
> >
> Not surprizing in the liberal thinking state of California, where
> individual rights are often disregarded for the sake of the group with
> the most political influence.

The decision came from the U S Court of Appeals for the Ninth Circuit, a Federal court, not a California court. Judges in that cour are drawn from such "liberal thinking" states as Idaho, Alaska, Arizona, Nevada and Washington, as well as Hawaii, Oregon, and California.

"Liberal thinking", at least with my 1960s definition of "liberal", would have conferred rights on the individual whether such rights existed or not, creating them as necessary.

The Ninth Circuit's decision was based on a careful reading of the legislative intent of The Congress in granting the FCC authority to issue amateur license and the rights and privileges to be conferred and not to be conferred thereby.

Because the U S Supreme Court has not overruled this case and there is no other case in any other Circuit that is at odds with this finding, it is binding authority in the Ninth Circuit states and persuasive authority in all other Circuits and states. That means that unless a (Federal) Circuit court in some other Circuit wants to rule otherwise, it remains "good law".

73 de Phil Kane - K2ASP
== Harmonize with CEPT ==

5231. Re: Is this possible--cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Tag <tagger@indy.net>
Message-ID: <73275p$4lf$1@news.indy.net>
Source record: 137388

it could be with a Scout and AOR2700!

Cbake777 wrote in message <19981119173727.24090.00000204@ng35.aol.com>...
>I'm sure this has been addressed but here goes; if you have a scanner that
>receives cellular frequencies, can you lock on a phone, say, that is beside
you
>at a traffic light? And if you could, could you stay on that
>frequency/tramission as long as you were very close by and continue to hear
>that conversation or would the freq jump from cell to cell. And before all
ye
>righteous blast about the interception of cell/cordless/ ecpa stuff, just
>remember, I know its illegal!! I just want to know how it works in theory,
is
>it possible to follow one conversation if you are very close to the
>transmitting phone?
>Chris Baker
>94 RMX 250
>88 Z50R (The Beast)

5232. Re: Is this possible--cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Alan Graves <alankg@siscom.net>
Message-ID: <Hk152.1454$vp.19157892@news.siscom.net>
Source record: 137389

First off you could only hear one side of the conversation as cellular phones are full duplex transmission, meaniing they transmit and recieve at the same time on different freqs. Normally the phone would remain on the same channel until handed off by the system to another cell site, then the channel could any of hundreds.
Cbake777 <cbake777@aol.comstop> wrote in message news:19981119173727.24090.00000204@ng35.aol.com...
>I'm sure this has been addressed but here goes; if you have a scanner that >receives cellular frequencies, can you lock on a phone, say, that is beside you
>at a traffic light? And if you could, could you stay on that >frequency/tramission as long as you were very close by and continue to hear >that conversation or would the freq jump from cell to cell. And before all ye
>righteous blast about the interception of cell/cordless/ ecpa stuff, just >remember, I know its illegal!! I just want to know how it works in theory, is
>it possible to follow one conversation if you are very close to the >transmitting phone?
>Chris Baker
>94 RMX 250
>88 Z50R (The Beast)

5233. Re: Digital Trunking Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Alan Graves <alankg@siscom.net>
Message-ID: <Qm152.1455$vp.19159114@news.siscom.net>
Source record: 137390

Nowhere even close !
Talkyal <talkyal@aol.com> wrote in message
news:19981119090514.19705.00000033@ng111.aol.com...
>I was just reading about the Selectone Smar Trunk II
>digital scanningboard hardware.
>How close are we to seeing a handheld or
>base digital trunking scanner on the market ?
>
>talkyal

5234. Re: Serious Interference!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Alan Graves <alankg@siscom.net>
Message-ID: <Yq152.1456$vp.19160760@news.siscom.net>
Source record: 137391

It could possibly have been as a result of what is called Meteor scatter.
This is the random and unpredectable reflection of radio waves from the
surface of meteors as they pass through the earth's atmosphere. In Amateur
radio guys try to make use of this scatter to make previously impossible
contacts.
BUGGIE CAR <buggiecar@aol.com> wrote in message
news:19981118170455.06303.00000299@ng85.aol.com...
>I had to shut it off.....tons of interference this early evening 5pm here
in
>Central Connecticut.....meteors??? I am hearing all kinds of stuff....John

5235. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3654A63A.74E5AE13@lucent.com>
Source record: 137392
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Richard Carroll wrote:

> > Dennis
>
> I believe that our resident expert on FCC regs will confirm that there has never
> been a power level authorized for Class D citizens band beyond 5 watts, other than
> for SSB which as I remember was 12 watts PEP, all input. Any amplifier covering
> the 11 meter band which shows FCC type acceptance has either been modified from
> some other service or is displaying fictitious documentation.
>
> Dick C

Dick,

All I can tell you is that these were advertised
as CB amps and have a type acceptance sticker on
them, which is why I saved them. I figured they
may either come in handy some day in court, or may
become collector's items.

Dennis

#12

5236. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3654A721.DD0A974C@lucent.com>
Source record: 137393
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Dave Hall wrote:

> Those amplifiers that you speak of were certified to be used within a
> frequency range that included 11 meters. They were also certified to be
> used on approved business or commercial bands only. There was usually a
> little side node that stated "not legal for class D Citizen's band". I
> think that you know that, and suspect that you are just having a little
> game with semantics...;)
>
> Dave
> "Sandbagger"

Dave,

All I can say is that I wish I owned a scanner so
I could scan in some of the literature I have
describing them and also the type certification
tags on them.

I do know that the literature mentioned and
referred to 'CB' channel 23 (27.255 MHZ) many
times....

Dennis

#12

5237. Re: City to pass ordinance to fight CBers?

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Bob <rshprd@ibm.net>
Message-ID: <3654AE52.6DFC43FD@ibm.net>
Source record: 137394
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Don't exactly know where the thread started out, anyway...

Dennis,

Just because a device has a Type Accepted sticker on it, does not mean it is Type Accepted for what it is advertized for.

As Mr. Carrol points out, the amps are probably legal for business band, or some other legal use.

You can look up the Type Acceptance #, to find out what the device IS legal for.

The highest power ever allowed for "CB", was Class A (UHF FM), now known as GMRS. It allows 50 watts at the antenna port of a Fixed Base station/repeater. Class D is as Mr. Carroll explained. Always was from the beginning.

However, there is some minor loophole in the Class D CB band, that does allow for higher power 25 Watts Carrier, but as I recall, it was not a voice mode, nor was it for common everyday communications.

Enjoy!

"dennis W. Ostrowski" wrote:

> Richard Carroll wrote:
>
> > > Dennis
> >
> > I believe that our resident expert on FCC regs will confirm that there has never
> > been a power level authorized for Class D citizens band beyond 5 watts, other than
> > for SSB which as I remember was 12 watts PEP, all input. Any amplifier covering
> > the 11 meter band which shows FCC type acceptance has either been modified from
> > some other service or is displaying fictitious documentation.
> >
> > Dick C
>
> Dick,
>
> All I can tell you is that these were advertised
> as CB amps and have a type acceptance sticker on
> them, which is why I saved them. I figured they
> may either come in handy some day in court, or may
> become collector's items.
>
> Dennis

>
> #12

5238. Re: ATTN: BILL CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <7329nt$o9k$1@phxtst22.phx1.aro.allied.com>
Source record: 137395

JCM1168 wrote in message <19981119015103.01941.00003029@ng111.aol.com>...
>why dont you all get a life!!!!!!
>1990 ZX10 Go faster will you!! Whiskey Tango club
>Kenpo/Chi na
>Powder skiing rules...
>

Ummmmmm........ W?

-Phil

5239. Re: Is this possible--cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: NOT <why@nowere.com>
Message-ID: <732bbu$3rj$1@supernews.com>
Source record: 137396

the freq. will most likely jump from cell to cell. look at this website
http://www.inetone.net/Fsmith/index.html
and check out the link to cellular towers for the layout. this might explain
what you are looking for.
also with a freq. counter like from RS usually will give you the phone freq.
up to about 30 feet. not much but for those who are llegal to listen to that
stuff if you just add 45Mhz to that counter you can get the tower and both
side (depending on the phone and cellular system) of the conversation.
Cbake777 wrote in message <19981119173727.24090.00000204@ng35.aol.com>...
>I'm sure this has been addressed but here goes; if you have a scanner that
>receives cellular frequencies, can you lock on a phone, say, that is beside
you
>at a traffic light? And if you could, could you stay on that
>frequency/tramission as long as you were very close by and continue to hear
>that conversation or would the freq jump from cell to cell. And before all
ye
>righteous blast about the interception of cell/cordless/ ecpa stuff, just
>remember, I know its illegal!! I just want to know how it works in theory,
is
>it possible to follow one conversation if you are very close to the
>transmitting phone?
>Chris Baker
>94 RMX 250
>88 Z50R (The Beast)

5240. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: W6RCecilA <w6rca@ibm.net>
Message-ID: <3654B5C5.48C5@ibm.net>
Source record: 137397
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

dennis W. Ostrowski wrote:
> All I can tell you is that these were advertised
> as CB amps and have a type acceptance sticker on
> them, which is why I saved them. I figured they
> may either come in handy some day in court, or may
> become collector's items.

Could be it takes 100mW from an HT and outputs a legal
3 watts.
--
73, Cecil, W6RCA http://people.delphi.com/CecilMoore

5241. FS: PRO-2041

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <34352.12290$ol4.1750239@news2.randori.com>
Source record: 137398

Hi All,
I have a NEW Pro-2041 For Sale, 400 Channel, 12V / 110 VAC
Scanner. It is NEW, 1 1/2 weeks old. I bought two and found I only
need one. So I am going to sell one. Comes with Book, Box, Antenna
and sales slip.

$125.00 Plus Shipping

Reply to: boyd@humboldt1.com

Thanks,
Boyd

5242. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Ken W <kjw869@mindspring.com>
Message-ID: <732kgueir1@samsara0.mindspring.com>
Source record: 137399

It's one of the simplest pc-radio programs to install. The setup program is on the CD and it detects the radio immediately. Nothing else to buy. As a pilot, I have a Sony Air8 which is the best airband radios I've ever owned, but this radio has performed better than the Air8. The computer program is excellent!

GeneR10446 wrote in message <19981119211607.21226.00000366@ng152.aol.com>...
>I just got a WaveHawk to try, so I tried. Everything is accessable on the CD,
>but the install program! Of course I will try some computers at work in the AM,
>just wondering if this is going to be like when I got my BC895XLT and found it
>had no interface cable, software codes and expensive buggy software. Has anyone
>got this software and radio to work?

5243. Sportcat 150 question

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: jhurst@vt.edu
Message-ID: <jhurst.75.0015912C@vt.edu>
Source record: 137400

Hi all,

The BNC connector on my scanner is starting to wear and the antenna is getting loose. Has anyone else had this problem? If so how did you fix it. I want to replace the connector, but I have been unable to find one that will fit.
I've checked the Radio Shack chassie mount BNC connector, but it is too long.
Does anyone know the part # (and company) of one that will fit without modification?

Thanks,
Jamie

5244. Re: Az Freq (Western)

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Eric Pekarek <ericpekarek@earthlink.net>
Message-ID: <732limhcm1@holly.prod.itd.earthlink.net>
Source record: 137401
Cross-posted to: rec.radio.scanner,alt.radio.scanner

do not forget 39.26 this is San Bernardino new freq
John Moran wrote in message ...
>
>On I-10 from Blythe to about Beaumont, 42.44 is th current CHP frequency
>
>about 2 weeks ago, I drove I-10 and pulled off at hayfield road to rest
>briefly. I drove back away from the freeway because i wanted a quiet place
>to rest. The CHP saw my driving away from th freeway and came to
>investigate. This was West of Desert Center and a few miles from Chiraco
>Summit. There, they used 42.44. i had a hard time explaining to them that
>my eyes were red because I was tired. If I had consumed any beer, it was
>root beer...I was drinking Dr Pepper. I finally told them that I thought
>they would like it better if I rested when I felt tired than continue on
>and they have to pick me up in pieces. They agreed.
>
>
>IN the Metro Los Angeles area (110 freeway, near the Convention center),
>I was able to receive activity on several CHP frequencies in the 42mhz
>area.
>
>This weekend, I was in the San clemente area for Breakfast, met another
>friend in Hollywood (near hollywood blvd and Vine) and had dinner with my
>friend in Glendale near the 5 freeway and Colorado Blvd.
>
>In San clemente, I was listening to the soccer game via BBC at 17.835 on
>my AOR-8000 radio.
>
>A CB antenna works well as a general purpose scanner antenna. I am
>considering going to A place near the 405/110 junction and getting an
>antenna for low band and another for higher frequencies.
>
>On Tue, 17 Nov 1998, Dana Warburton wrote:
>
>> Hi John;
>> What have you been hearing on 42.34 as far as the plane is going? I
understand
>> that they moved to 39 mhz, the old State Police freqs. Got so far:
>> 39.140 CHP Blue1= 42.34 AIRCRAFT??
>> 39.400 CHP San Diego 42.66 mobile
>> 39.600 CHP El Cajon 42.20 mobile
>> 39.680 CHP Riverside
>> 39.800 CHP Escondido 42.84 mobile
>> Temecula

>> 39.880 Beige1 INLAND EMPIRE,Ontario
>> Rancho Cucamonga
>>
>> I am going out in the "territories" this friday and have them all in my
>> scanner along with all the regular CHP freqs. I am going all the way to
>> Oregon and use a 42 mhz side mounted whip. If its there I should hear it.
>>
>> Never listed to anything in western Az as I blow through way too fast
:=).
>> Radar detectors now illegal in CA ????
>> Regards;
>> Dana over here at MCG :=)
>>
>>
>>
>
>
>--
--
>JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
>I Love Unix! vi..my favorite text editor (: X-Windows
> >Don't send junk/spam mail, That Stuff goes straight to the bit bucket!
>if responding to a usenet post also e-mail also so I will check the group
>--
>

5245. inland empire scanner group

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Eric Pekarek <ericpekarek@earthlink.net>
Message-ID: <732m0diec1@holly.prod.itd.earthlink.net>
Source record: 137402

any body interested in starting a group? I am tired of driving to the LA area

5246. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <3654DF0F.EE217D5A@ix.netcom.com>
Source record: 137403
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

I don't belive that ANYONE is running 3KW in your neighborhood

Jack wrote:

> On 18 Nov 1998 20:28:01 GMT, mcinnis@babe01.austin.ibm.com (Mickey
> McInnis) wrote:
>
> >|> >Which, BTW is at *LEAST* as ILLEGAL as any activity that the
> >|> >"ham" might indulged in.
> >|>
> >|> It is illegal to experiment with a tesla coil's now?
> >
> >It's "illegal" (or at least a violation of federal regulations) to operate
> >anything that emits more than certain levels of RF on certain frequencies.
> >It's more "illegal" if it interferes with a licensed RF transmission and
> >much more so if the interference is intentional and malicious.
>
> Remember that part15 sticker about accepting interference but not
> generating any? I don't see any such sticker on my homebuilt tesla
> coil! I've never seen any law regarding the construction of tesla
> coils, ever! If I chose to build a 15 foot job in my backyard to
> experiment with high frequency power the fcc will come and use their
> typical nazi tactics to remove or disable it like a 1watt WFM pirate?
> Hmmmm, I doubt it? Neighbors maybe...but the fcc? They have yet to
> stop the moron running 3KW on 11 meters in my neighborhood.
>
> -
>
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
> http://www.geocities.com/SiliconValley/Network/8916/

5247. Re: What Bugged Room "Steve"

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: "Rick Kidd (ACIP)" <rkidd@acipnet.org>
Message-ID: <7h552.242$186.731@news14.ispnews.com>
Source record: 137404
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

I can do anything, of course if ya wanna pay, that's an entirely different
matter. :-)

mwi@inetarena.com wrote in message <72t62pqug1@nnrp1.dejanews.com>...
>Rick,
>
>How long did it take for you to make up that story? If you can do it off
the
>top of your head, I'd like to start a busines with you to do pretexting -
we'd
>make a fortune... <G>
>
>(Here's my favorite for the ladies at the local watering spot: "Would you
>consider spending the night with a complete stranger in the interests of
>national security?")
>
>--
>Max
>Max Whittington Investigations
>Portland, Oregon
>http://www.inetarena.com/~mwi
>
>
>In article <9Kl42.554$G27.3944@news6.ispnews.com>,
> "Rick Kidd (ACIP)" <rkidd@acipnet.org> wrote:
>> All right, I knew my name would pop up here somewhere. By the way
>> Steve, congrats on the movie, I can't wait to see it.
>> Now, about my favorite saying, I'm gonna put this to rest once and
for
>> all. While I would love to claim total and undeniable responsibility for
>> this, I'm sure someone else will have irrefutable evidence that they beat
me
>> to the punch. Not that it truly matters who said it first, but the irony
is
>> the time frame that Steve and I started using almost the same phrase.
And
>> the areas we were working in, hell who knows Steve, our paths may have
>> crossed.
>> July 1984, a junior 3rd class Petty Officer (ET3) Kidd, stationed
aboard
>> the USS Reeves (CG-24) homeported in Yokusuka, Japan, posted a sign over
the
>> SSES (Secure Signals Exploitation Space) that said "In God We Trust, all

>> others we scan!". It remained in place through several command
inspections,
>> and received varying degrees of acknowledgement from all levels of
command
>> staff (they thought it was funny). One day, prior to our arrival in
Manila,
>> the IS1 (Intelligence Specialist Petty Officer First Class) demanded I
pull
>> the sign down, NIS and NSA were boarding the ship in Manila for an
>> "investigation", (due to the loss of a specific item that fell under
NSA's
>> jurisdiction). Although the loss of the item had already been confirmed
and
>> the culprit, who happened to be a radioman, actually burned the damned
thing
>> by accident, confessed, NSA and NIS had to investigate. The IS1,
complained
>> to the CO, OPS, TAO and the EMO that the sign must come down, noting NIS
and
>> NSA investigators have a definite lack of anything that might be related
to
>> a sense of humor. The CO's response was "F___ them! Leave the damn sign
>> up." We did, they came aboard, saw it and actually laughed (that, in
and
>> of itself, should have been a historic event recorded in Naval History).
>> The NSA agent photographed the sign. End of prolonged and protracted
story.
>> So Steve, in your work with NSA, you probably saw the sign they stole
from
>> me. And NRO photographed the damn thing with a K-11, nah :-)
>>
>> "In God We Trust, all others we scan!"
>>
>> Rick Kidd
>> Confidential Security Services (CSS)
>> Association of Counter Intelligence Professionals (ACIP)
>> http://www.acipnet.org
>> National Military Intelligence Association (NMIA) http://www.nmia.org
>> Member SafetyEd WWW TRACER Team http://www.safetyed.org
>>
>> Confidential Security Services (CSS)
>> 927 Exchange St.
>> Irving , NY 14081
>> 716-934-0531
>>
>>
>
>
>
>-----------== Posted via Deja News, The Discussion Network ==----------

>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5248. Re: REQ: Frequency for Radio Shack Transceiver

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <OMzdWVDF#GA.321@nih2naac.prod2.compuserve.com>
Source record: 137405
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"Rob Corbett" <corbett@inch.com> asked for:
> ... the frequencie(s) for the Radio Shack Personal FM Transceiver
> - Catalog# 21-1802 FCC ID# AA021-1802

FRS Ch 1, 462.5625 MHz (ref: p.56 of the R.S. catalog).

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

FRS - Family Radio Service [95.627]

Ch Freq Ch Freq

1 462.5625 8 467.5625
2 462.5875 9 467.5875
3 462.6125 10 467.6125
4 462.6375 11 467.6375
5 462.6625 12 467.6625
6 462.6875 13 467.6875
7 462.7125 14 467.7125

The FRS was authorized on 06 June 96. It uses FM with a peak
deviation of +/- 2.5 kHz. Maximum power is 0.5w ERP.
Channels 1 - 7 are shared with GMRS.

5249. Trade

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: William Pittman <skyhigh@gte.net>
Message-ID: <732ool$5gk$2@news-1.news.gte.net>
Source record: 137406

Trade Pro-43 in good condition for DX-394 or similar.
Bill, KC4YIH

5250. Re: Signal Preamps for Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Scott Maxell <scottm@midmaine.com>
Message-ID: <3654E89C.31F4EDD6@midmaine.com>
Source record: 137407

I have the same problems with mine. When it helps, it helps a lot... it also causes a lot of spurious signals - esp. around my computer...

Cukr wrote:

> > Radio Shack catalog,
> >there is a signal preamp for handheld scanners
> >RSU 10456150 $64.99, and a signal preamp
> >for base scanners RSU 10456143 $74.99.
> >Are these signal preamps worth spending
> >70 bucks for, or do they just amplify noise ???
> >
> >talkyal
>
> Hello,
> I have the RSU 10456143. It is a GRE Super Amp.
> Is it worth it? I have not made up my mind yet.
> There are times where it does pull signals in out of the "blue". Other times
> it seems to amplify noise. I think this is frequency dependant but I am not
> sure. I use it with a Pro-26 and a BC 235 with a Discone Antenna on a 2nd
> story eave mount. Hope this helps.
> Good listening

5251. Re: ATTN:JTWard01

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Scott Maxell <scottm@midmaine.com>
Message-ID: <3654E826.D52129AA@midmaine.com>
Source record: 137408

Doug Davis wrote:

> On Wed, 18 Nov 1998 18:44:46 -0500, "HEAVYEARLY" <ggmv@bconnex.net>
> wrote:
>
> >thank you for the info and intentions of bill. at least someone had the
> >decency to not try and make me
> >or my request stupid. the rest of you who are reading this when it has
> >nothing to do with you.
> >CAN BLOW ME
> >
> >
>

Who pissed in your cornflakes, jerkoff?

5252. Re: Serious Interference!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <3654ED26.4447163F@INVALID.com>
Source record: 137409

Alan Graves wrote:

> It could possibly have been as a result of what is called Meteor scatter.
> This is the random and unpredectable reflection of radio waves from the
> surface of meteors as they pass through the earth's atmosphere. In Amateur
> radio guys try to make use of this scatter to make previously impossible
> contacts.

Really? They skip their signal off them? That's pretty cool. Probably no-one else on earth has figured out a use for those meteor showers. But leave it to the hams.

Pretty neat. "This transmission is coming to you courtesy of stellar dirtclods zipping through our atmosphere!" Too cool.

5253. Re: Dealers in the Toronto area

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: "R.P" <rpiercy@echo-on.net>
Message-ID: <36549A56.7AE0@echo-on.net>
Source record: 137410

Myron B. Soltys wrote:
>
> I will be visiting Toronto, Ontario in a few weeks and want to check out
> some of the stores and possibly pick up a handheld scanner. Does anyone
> have any recommended dealers in the local Toronto area?
>
> thanks in advance
>
> Myron
>
> --
> Myron B. Soltys
> O-
> remove the "dot" to reply by email
//

"Atlantic Ham Radio" is the place you want to go!

A great selection of scanners and friendly, knowledgeable staff.

No, I don't work there but have bought accessories there.

Email me directly for their address & phone number.

RP

5254. Re: IRIDIUM Satellite Phones

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: "R.P" <rpiercy@echo-on.net>
Message-ID: <36549ACC.6904@echo-on.net>
Source record: 137411

Talkyal wrote:
>
> Just received the brochure in the mail for
> the new IRIDIUM satellite phones by
> Motorola and Kyocera (www.iridium.com).
> but no op specs are given....
>
> Anyone know what freq these handheld
> sat-phones will operate at?
>
> talkyal
//

other than that, keep your eye on their stock prices.

5255. Re: Dealers in the Toronto area

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Mike <Nope@nope.com>
Message-ID: <732r1pjmp1@testinfo.uoguelph.ca>
Source record: 137412

Norham is THE best ;-)

Myron B. Soltys wrote in message ...
>I will be visiting Toronto, Ontario in a few weeks and want to check out
>some of the stores and possibly pick up a handheld scanner. Does anyone
>have any recommended dealers in the local Toronto area?
>
>thanks in advance
>
>Myron
>
>--
>Myron B. Soltys
>O-
>remove the "dot" to reply by email

5256. Re: Is this possible--cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Mike <Nope@nope.com>
Message-ID: <732qvhjma1@testinfo.uoguelph.ca>
Source record: 137413

Actually thats not true!!

<NOTE!> In Canada scanning cell phones is completely
legal given that you do not pass on data to third parties or profit from
what you hear....

Anyways, since I scan cell phones quite a bit, I can tell you most of the
time you can actually hear BOTH sides of the conversations, because
cell towers tend to echo back the reverse channel, however it should
be said that the forward channel of the conversation is usually strongest
(that is the channel that actually gets Xmitted to the cell phones, not the
signals that the cell phone transmits which is the reverse channel)

If one were to use the optoelectronics Scout inconjunction with a
European AR8200, you could camp on a cell phone conversation if it
is the only radio emitting device close you (if one were closer, the scout
would tune to it)...

Just wanted to say that up here in Canada cell scanning is usually quite
entertaining because you USUALLY hear both sides of the conversation..

Happy scanning!!

Mike

Alan Graves wrote in message ...
>First off you could only hear one side of the conversation as cellular
>phones are full duplex transmission, meaniing they transmit and recieve at
>the same time on different freqs. Normally the phone would remain on the
>same channel until handed off by the system to another cell site, then the
>channel could any of hundreds.
>Cbake777 <cbake777@aol.comstop> wrote in message
>news:19981119173727.24090.00000204@ng35.aol.com...
>>I'm sure this has been addressed but here goes; if you have a scanner
that
>>receives cellular frequencies, can you lock on a phone, say, that is
beside
>you
>>at a traffic light? And if you could, could you stay on that
>>frequency/tramission as long as you were very close by and continue to
hear
>>that conversation or would the freq jump from cell to cell. And before all
>ye
>>righteous blast about the interception of cell/cordless/ ecpa stuff, just
>>remember, I know its illegal!! I just want to know how it works in theory,
>is

>>it possible to follow one conversation if you are very close to the
>>transmitting phone?
>>Chris Baker
>>94 RMX 250
>>88 Z50R (The Beast)
>
>

5257. Re: What Bugged "Steve U."

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: "Shelly D." <ShellyD@lightspeed.com>
Message-ID: <cb752.20307$gI1.4344@news2.giganews.com>
Source record: 137414
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

DFarmer@twave.net wrote in message
>^^^^^^^^^^^^^^^^^^^^*********************************^^^^^^^^^^^^^^^^^^^^^^
^^

>Have to agree with Shelly D. I posted a couple of times about info
brokering
>and I have had no less than a dozen people call me wanting crims, telephone
>records and such on friends, enemies and their little brother Billy Joe.
*****Thank you =) Shelly
Shelly D.
****
Member:National Association Of Investigative Specialists
Computer Investigations (using public resources)
Specializing in, Reuniting adoptees and birth parents,
Missing persons, & Asset Seaches .
>
>Dorian Farmer Castle Consulting Inc.
>^^^^^^^^^^^^^^^^^^^^*********************************^^^^^^^^^^^^^^^^^^^^^^
^^
>^^^
>^^^^^^^^^^^^^^^^^*********************************^^^^^^^^^^^^^^^^^^^^^^^^^
^^
>^^^
>^^^^^^^^^^^^^^*********************************^^^^^^^^^^^^^^^^^^^^^^^^^^^^
^^

5258. Re: Signal Preamps for Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10beab795c1785db989825@news.earthlink.net>
Source record: 137415

The best pre amp that I could recommend would be by a company called "Palomar". They are in Escondido California I think. I had one and it didn't suffer from the intermod problems the Grove one that I had did because it was also a "preselector". While it didn't cover the entire Vhf-Uhf area, it did incredible things up to 50mhz. They may even have something more suitable at this time for the higher frequencies. Check out Universal Radio or some equivalent place as that is where I once got it, or I know you can buy it direct if you contact the company and even get a full catalog. Good Luck.

5259. Re: TRADE DJ-X10E FOR

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: BJ <bp1993@sprintmail.com>
Message-ID: <36550013.74F76D65@sprintmail.com>
Source record: 137416

The x10 is sold...thanks

BJ wrote:

> Trade dj-x10e mint for ????? what do you have to trade, make offer
>
> Bob

5260. FS or TRADE AX-400

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: BJ <bp1993@sprintmail.com>
Message-ID: <36550086.7CDF8391@sprintmail.com>
Source record: 137417

Like new....Make offer

click this for radio info http://www.strongsignals.net/htm/ws1000.htm

bj

5261. WTB ICOM R2

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: BJ <bp1993@sprintmail.com>
Message-ID: <36550853.5FB0FB3F@sprintmail.com>
Source record: 137418

BJ

5262. Signal Preamps for Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981118220801.03043.00003511@ng68.aol.com>
Source record: 137482

On page 75 of the 1999 Radio Shack catalog,
there is a signal preamp for handheld scanners
RSU 10456150 $64.99, and a signal preamp
for base scanners RSU 10456143 $74.99.
Are these signal preamps worth spending
70 bucks for, or do they just amplify noise ???

talkyal

5263. Re: FS: Realistic frequency counter

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: smi60dlh17@aol.com
Message-ID: <19981118220915.07478.00003136@ng117.aol.com>
Source record: 137483

do u still have it?

email kf4zdl@aol.com

5264. Re: Uniden/Bearcat Scanners programming

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: smi60dlh17@aol.com
Message-ID: <19981118221156.07478.00003140@ng117.aol.com>
Source record: 137484

did u ever find the software?
please let me know so that i can get it also

thanks
smi60dlh17@aol.com

5265. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365a8b77.117653943@news.bell.net>
Source record: 137485
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On 18 Nov 1998 20:28:01 GMT, mcinnis@babe01.austin.ibm.com (Mickey McInnis) wrote:

>|> >Which, BTW is at *LEAST* as ILLEGAL as any activity that the
>|> >"ham" might indulged in.
>|>
>|> It is illegal to experiment with a tesla coil's now?
>
>It's "illegal" (or at least a violation of federal regulations) to operate
>anything that emits more than certain levels of RF on certain frequencies.
>It's more "illegal" if it interferes with a licensed RF transmission and
>much more so if the interference is intentional and malicious.

Remember that part15 sticker about accepting interference but not generating any? I don't see any such sticker on my homebuilt tesla coil! I've never seen any law regarding the construction of tesla coils, ever! If I chose to build a 15 foot job in my backyard to experiment with high frequency power the fcc will come and use their typical nazi tactics to remove or disable it like a 1watt WFM pirate? Hmmmm, I doubt it? Neighbors maybe...but the fcc? They have yet to stop the moron running 3KW on 11 meters in my neighborhood.

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5266. Re: REQ: Frequency for Radio Shack Transceiver

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <3656901a.9331103@news.swbell.net>
Source record: 137486
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>Can anyone tell me the frequencie(s) for the Radio Shack Personal FM
>Transceiver - Catalog# 21-1802 FCC ID# AA021-1802

Try the 49.5 to 50 MHz range.

5267. Re: FREQUENCYS

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <365393CB.3D59@worldnet.att.net>
Source record: 137487

HOTFROG wrote:
>
> Does somebody know the freqs for american medical responce(AMR) ambulance
> services in the atlanta area.I think they are on 800 or 800 trunk
> system.ANY help would be very helpful. my THANKS in advance. JOHN in
> atlanta.
>

Check out the following URLs:

http://www.trunkscanner.com/states/ga.html#Atlanta
http://members.aol.com/wwhitby2/ga.html

5268. Re: If your Thinking Of Becoming a Amateur Radio Op then Read this!

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <365396F9.E800B40A@att.net>
Source record: 137488

From a fellow ham (who's glad he got into the hobby):

Stop spamming and being antagonistic in public.

ke4jcd@my-dejanews.com wrote:

> If your Thinking of Joining our hobby, you may want to look at what your
> fixing to get yourself into Before you Join!
>
> If your like me and you want to Find a place where you can injoy your radio
> hobby then Read this page, For if your trying to get away from all the WARS
> on CB Radio think again, For this Hobby to is fixing to turn into another CB
> Radio band, With Channel Wars, Jamming, and more.
>
> Before you go to all the troble leaning all you need to Get your License,
> Spending $1000's of $$$$$$$$$ on Ham Radio Equ. Look over my page!! I have
> had countless numbers of people View my page and Said thanks for this
> information... You maybe one of them too, This hobby has alot to offer, But
> at the sametime it's got it's problems too... If your like me, Your looking
> for a wayout of Trouble not RUN RIGHT BACK INTO IT!!!!
>
> IF it's to late and your already a HAM AND UP-SET AT THE WAY THINGS ARE GOING
> FOR US, Check out my page for information on what you can do to FIGHT BACK,
> with Addresses, Information on the problems and more!!!

--
RTF
Ever stop to think and forget to start again?

5269. F.S. ICOM IC-R10 COMM RECIEVER..

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: marcsatan@aol.com
Message-ID: <19981118230253.22443.00000668@ng87.aol.com>
Source record: 137489

FOR SALE LIKE NEW IC-R10 .5-1300mhz. NO GAPS. (factory) MINT CONDITION BOX
WARRANTY 2 SPARE ANT'S LEATHER CASE..ALSO
PROFESSIONALLY INSTALLED RECORD JACK FOR TAPING LOOKS
FACTORY INSTALLED WORKS GREAT...UNIT WILL NOT LAST FIRST
$375.00 SHIPPED TAKES IT IF INTERESTED E-MAIL FOR MY TELEPHONE
NUMBER.......THANX.MARC

5270. Re: ATTN: BILL CHEEK!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <36539846.AED60815@home.com>
Source record: 137490

It's too bad that that Mackey ran Cheek out of the newsgroup. Cheek
really had some good ideas and contributed alot to the scanning hobby.

Easymonee wrote:
>
> >Bill Cheek is no longer part of this newsgroup. He was banished and
> >has never returned!
> >

5271. Re: ATTN: BILL CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <3653989E.B8C10336@att.net>
Source record: 137491

I agree. It's been one year (and a lot has happened), and I still see this crap.

Jack@sgi.net wrote:

> Why can't you people stop "flaming". I have no idea who Mr. Cheek is and
> I really don't care. This is a newsgroup to discuss radio scanners and
> not your personnel problems with another poster.
>
> Grow and get a life.
>
> Jim Wayda wrote:
> >
> > Bill Cheek is no longer part of this newsgroup. He was banished and
> > has never returned!
> >

--
RTF
Ever stop to think and forget to start again?

5272. Re: pro64 keypad

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <3653994C.B1A3B158@att.net>
Source record: 137492

No special ones, although:

-Enter and 2 while turning on will toggle keypad beep.
-Enter and 3 while turning on will enable the PC programming function.

I like the scanner - except the speaker distorts at 50% volume, and the
display is hard to read if looking at it from above.

smith_robert@hotmail.com wrote:

> are there any Keypad tricks for the Pro 64??
> just got one and its a real good scanner....

--
RTF
Ever stop to think and forget to start again?

5273. Re: For French readers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <36539A05.CEB9A9BF@att.net>
Source record: 137493

Avez-vous un guide des frequences? (Je ne sais pas qu'il y a des "Radio Shacks", ou des magasins electroniques, a Paris. Peut-etre...)

Matthieu PROIX wrote:

> Bonjour,
> Situï¿½ sur Paris, je cherche des renseignements
> concernant les abrï¿½viations utilisï¿½es par la
> Police (TV, TN, UMJ, etc...)
> Merci pour votre aide.

--
RTF
Ever stop to think and forget to start again?

5274. Re: ATTN: BILL CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: jcm1168@aol.com
Message-ID: <19981119015103.01941.00003029@ng111.aol.com>
Source record: 137494

why dont you all get a life!!!!!!
1990 ZX10 Go faster will you!! Whiskey Tango club
Kenpo/Chi na
Powder skiing rules...

5275. Re: FS: RS PRO-60 handheld scanner or trade for HF general coverage receiver

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981119014410.11925.00000892@ng-fc2.aol.com>
Source record: 137495

I'll trade you a Grundig YachtBoy 400 that's in excellent condition, with the travel case.

John Ward

5276. Simplified description about the cordless telephone (Class Paper)

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: bishwa@uwyo.edu
Message-ID: <730h04$os1$1@roper.uwyo.edu>
Source record: 137496

Hi all,
Just wanted to get some comments about the paper I wrote for my English class about the process description of a cordless telephone. Thanks in advance.
The URL is:
http://w3.uwyo.edu/~bishwa/cordless.html

Bishwa Shrestha

5277. Re: Is Sony ICF-SC1 available with cellular, even in Europe?

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Jean-Baptiste Jacquemard <jb.jacquemard@pollak-cie.fr>
Message-ID: <3653CB99.514320E7@pollak-cie.fr>
Source record: 137497

Hern wrote:

> Is the Sony Sony ICF-SC1 available with cellular coverage in Europe?

I don't know if ICF-SC1 has cellular coverage but in Europe,
we use GSM and DCS1800. Both are encrypted digital
communications.
The old Radiocom2000 analog service will be closed in a few.

--
Jean-Baptiste Jacquemard
==========
J. POLLAK & Cie SNC
4, rue de la Bourse
75002 PARIS
Tel: +33 1 44 50 21 28
Fax: +33 1 49 27 96 58

5278. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <730iap$64q$1@alice.walrus.com>
Source record: 137498
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

```
:walrus.com> <36530119.16700314@news.bell.net>
Distribution:

Jack (kryppy@bellsouth.net) wrote:
: On 17 Nov 1998 07:16:40 GMT, marc_k@walrus.com (marc_k) wrote:

: >:.news.gte.net>
: ><cuvyxnarpbzzynjpragrepbz.f2jfv91.pminews@nntp1.ba.best.com>
<nopals-ya02368000161198185704000l@news.earthlink.net> <3650B3D7.28E20BFA@netscape.net>
<36510b11.36885755@news.mindspring.com> <72r5ci$geq$1@bashir.peak.org>
: >Distribution:
: >
: >Bill Nelson (billn@peak.org) wrote:
: >: Greg Knox (gknox@mindspring.com) wrote:
: >: :
: >: : "...with the aid of a tesla coil." You can't just let that one hang there!
: >: : How did you solve the problem with a tesla coil? This should be
: >: : interesting.<g>
: >
: >: Easy. She created impulse noise with a bandwidth from DC to near
: >: light frequencies.
: >
: >: --
: >: Bill Nelson (billn@peak.org)
: >
: >Which, BTW is at *LEAST* as ILLEGAL as any activity that the
: >"ham" might indulged in.

: It is illegal to experiment with a tesla coil's now?

It is if it is being operated for the EXPRESS purpose of causing
interference!
Of course, PROVING that this is the case could be rather difficult.
```

5279. Re: SPEECH INVERSION SCRAMBLER

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: jrobmills@aol.com
Message-ID: <19981119025452.23534.00000879@ng106.aol.com>
Source record: 137499

<<. Anyone know what this is or how
to get one if it exists?>> unkelwilly

Ramsey Electronics has a descrambler and they claim it works with most
scrambled police systems (the word digital scares me). It is sold in kit form
#SS-70 plus optional case #CSSD or all together and ready to go. Their address
is,
793 Canning Parkway
Victor NY 14564
1-800-446-2295

5280. Re: Signal Preamps for Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <730j6b$hbq@bgtnsc02.worldnet.att.net>
Source record: 137500

Interested as well. Looking for a preamp for satellite phone monitoring
(read recently in Monitoring Times). Would like to know if these are
suitable and, if not, what some decent ones are that won't break the bank.

Thanks.
John

Talkyal wrote in message <19981118220801.03043.00003511@ng68.aol.com>...
>On page 75 of the 1999 Radio Shack catalog,
>there is a signal preamp for handheld scanners
>RSU 10456150 $64.99, and a signal preamp
>for base scanners RSU 10456143 $74.99.
>Are these signal preamps worth spending
>70 bucks for, or do they just amplify noise ???
>
>talkyal

5281. Re: ### Icom IC-R2?

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <730k19$rc1@bgtnsc02.worldnet.att.net>
Source record: 137501

There is a software mod for the Q7 to get the HF bands. Try a search of
this newsgroup to find it.

John

aiteh@cs.rmit.edu.au wrote in message <72vsji$b8t$1@emu.cs.rmit.edu.au>...
>aiteh@cs.rmit.edu.au wrote:
>> Would like details if you know of any magazine that did a review on it,
>> was considering getting one of these beasts...
>
>Thanks for the feedback, I acually purchased one, and returned it for a Q7
the
>next day. (I didn't know the Q7 existed when I purchased it...)
>
>Those interested: Main differences I could see between the R2 and Q7 (dual
band
>amatuer transceiver) :
>
>R2 has (and Q7 does not): 400 memories (Q7 200), built in attenuator, and
>coverage from 0.5-30
>
>Rgds,
>
>Ed.
>
>--
>"And this too shall pass"

5282. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <730k66$k90@news.Hawaii.Edu>
Source record: 137502
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Jack <kryppy@bellsouth.net> wrote:
>Remember that part15 sticker about accepting interference but not
>generating any? I don't see any such sticker on my homebuilt tesla
>coil! I've never seen any law regarding the construction of tesla
>coils, ever! <snip>

That's because you didn't look in the correct location. Operation of your Tesla has to be in accordance with Title 47 CFR Part 15. The CFR collection can be found in the government documents section of your local library. Remember, ignorance of the law is no excuse.

5283. Re: SPEECH INVERSION SCRAMBLER

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <730lap$64q$2@alice.walrus.com>
Source record: 137503

Jrobmills (jrobmills@aol.com) wrote:
: <<. Anyone know what this is or how
: to get one if it exists?>> unkelwilly

: Ramsey Electronics has a descrambler and they claim it works with most
: scrambled police systems (the word digital scares me). It is sold in kit form
: #SS-70 plus optional case #CSSD or all together and ready to go. Their address
: is,
: 793 Canning Parkway
: Victor NY 14564
: 1-800-446-2295

The Ramsey unit only works on simple inversion scrambling....very FEW
police systems use this any more-and there is NO POSSIBLE way that the
Ramsey could decode a digital signal.

5284. BC80xlt FS

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <3653ed68.78059052@netnews.worldnet.att.net>
Source record: 137504

BC80xlt in the box .....Best Offer or trade for ??

5285. SC-150. Looking for ANY mods, tips, tricks, secrets.

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: S <slhaas@nettaxi.com>
Message-ID: <730trn$7gu$1@holly.prod.itd.earthlink.net>
Source record: 137505

I am looking for any help w.my SC150. It works great and I have almost all of the regular functions dowsn, but w/no manual and no experience w/ Uniden radios I am at a loss to any tricks,tips,mods,etc. If anyone knwos anything please let me know here or via e-mail at slhaas@nettaxi.com

Thanks in advance!

5286. Re: Signal Preamps for Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: cukr@aol.com
Message-ID: <19981119065706.14854.00000003@ng125.aol.com>
Source record: 137506

> Radio Shack catalog,
>there is a signal preamp for handheld scanners
>RSU 10456150 $64.99, and a signal preamp
>for base scanners RSU 10456143 $74.99.
>Are these signal preamps worth spending
>70 bucks for, or do they just amplify noise ???
>
>talkyal

Hello,
I have the RSU 10456143. It is a GRE Super Amp.
Is it worth it? I have not made up my mind yet.
There are times where it does pull signals in out of the "blue". Other times it seems to amplify noise. I think this is frequency dependant but I am not sure. I use it with a Pro-26 and a BC 235 with a Discone Antenna on a 2nd story eave mount. Hope this helps.
Good listening

5287. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: kathleen <kathleenf@netscape.net>
Message-ID: <3653BBC0.8975EDED@netscape.net>
Source record: 137507
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Jones wrote:
>
> Well your equipment is legal, but you still seem to be interfering with
> his fonts. Maybe you should be shut down. If not he may consult a
> lawyer. Sound familiar??

He's free to do so if he wishes. Am I depriving
him of peaceful enjoyment of his property?

kathleen

5288. Where to buy good case for Yupiteru 7100?

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <365c0bee.39485866@news.earthlink.net>
Source record: 137508

Can someone tell me where I can buy a good case for the Yupiteru 7100?

5289. Re: Where to buy good case for Yupiteru 7100?

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981119083652.14639.00000037@ng85.aol.com>
Source record: 137509

>Yupiteru 7100?
>From: nospam@nospam.com (Tenner)

>Can someone tell me where I can buy a good case for the Yupiteru 7100?

Bandercom www.bander.com sells the case for $20. If you think that is too expensive, there's the Pouch, which sells for about $10-$12. It functions just as the name implies--it's made of neoprehene-something or other--very cushiony but no way to operate the scanner through the case. Ham Radio Outlet sells it as does a number of others.

5290. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <36541A6A.737A@worldlynx.net>
Source record: 137510
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

dennis W. Ostrowski wrote:
>
> Howard wrote:
> >
> > I am not disputing that you own FCC type accepted amplifiers just the fact
> > that they are not intended for the 11 meter band they were intended for the
> > 10 meter use which with very little tuning (if any)can be used on 11 meters
> > in fact back in the early 80's everybody went to a Amateur Radio shop to get
> > there amps for the CB Band. Even back then they were still illegal for CB
> > use.
> >
> > > That's strange; I own a bunch of type-accepted
> > >amplifiers made by Sonar, Courier, Kris, Johnson,
> > >etc., that have type-accepted stickers on them and
> > >they were designed for use in the CB band.
> > >
> > > They are pretty old, but they are all still in
> > >excellent working condition.
>
> Sorry Howard, but they were certified and LEGAL
> for use on the 11 meter band.
>
> Dennis
>
> #12

Those amplifiers that you speak of were certified to be used within a frequency range that included 11 meters. They were also certified to be used on approved business or commercial bands only. There was usually a little side node that stated "not legal for class D Citizen's band". I think that you know that, and suspect that you are just having a little game with semantics...;)

Dave
"Sandbagger"

5291. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <36541B5A.29BB@worldlynx.net>
Source record: 137511
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

HP Authorized Customer wrote:
>
> Dave Hall wrote in message <3652C406.6B2E@worldlynx.net>...
> >I read a case in Florida, where a condo association tried to prevent a
> >ham from erecting an antenna. The ham sued the association using the
> >grounds that they were violating his 1st amendment rights, by preventing
> >him from communicating with his lifelong friends, among other things. I
> >believe that he won the case.
> >
> >Dave
> >"sandbagger"
>
> I've NEVER read of a case like this, sounds like an urban legend.
> What I HAVE heard is cases that on the SURFACE sound like
> this, but when you read the details you see that the case had a
> LOT more criteria. Usually these cases are won when the
> association tries to stop a HAM but turned a blind eye to others
> putting up TV and FM antennas or CB. Once they allow one thing
> they can't suddenly come back and decide to enforce on just
> the HAM, and even if they come back and try to enforce it on
> everybody, they might loose.
>
> Mike Yetsko
> N1DVJ

It's not an urban legend. Here's the link to the web page that was put
up to support this cause:

http://www.gate.net/~donstone/s-v-440.html

Dave
"Sandbagger"

5292. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <36542077.60B@worldlynx.net>
Source record: 137512
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Phil Kane wrote:
>
> On Wed, 18 Nov 1998 07:56:38 -0500, Dave Hall wrote:
>
> > I read a case in Florida, where a condo association tried to prevent a
> > ham from erecting an antenna. The ham sued the association using the
> > grounds that they were violating his 1st amendment rights, by preventing
> > him from communicating with his lifelong friends, among other things. I
> > believe that he won the case.
>
> I doubt it.
>

Look for yourself:
http://www.gate.net/~donstone/s-v-440.html

> First of all, there is no "free speech" obligation for a
> private association such as a condo or homeowners association.
> The First Amendment applies to governmental actions, not to
> private party or group actions. In othert words, I have no
> obligation to respect your "freedom of speech" unless I am
> acting in a govrenmental role.

Then maybe the condo's legal team was not as brazen, but the threat of
legal action INCLUDING the free speech clause, was enough to get them to
back down. There were other grounds too.

>
> Secondly, there is no such thing as a "PRB-1" Federal
> preemption invalidating amateur antenna restrictions imposed by
> private organizations such as condo or homeowners associations.
> There is preemption of local government zoning and permitting
> restrictions. There is preemption on both private and
> governmental restrictions on installation of TV receiving
> antennas and video receiving "dishes" but this preemption is
> specific and does not apply to those or other antennas when not
> installed solely for TV/video sqatellite reception.

But it DOES shed some grey in the area of "Unsightly antenna aesthetics"
issues, and one could make a case, that if a TV antenna is deemed
acceptable, then why not an equivilently sized ham antenna? Issues of
selective enforcement and other double standards rise to the top of the
sludge.

>
> Thirdly, knowing how Florida courts have been treating radio
> amateur tower matters, for instance, I would be very surprised
> if they would find in favor of the amateur as opposed to the
> condo association.
>
> Finally, the leading case in the field of "amateur rights" (or
> more acuurately lack of same) is Howard v City of Burlingame,
> a case from California heard in the U S Court of Appeals for
> the Ninth Circuit (the next level below the U S Supreme Court).
> Uncle Vern tried to sue the City asking for money damages for
> violating his "civil rights" and First Amendment Free Speech
> rights in denying him an antenna permit. The Court held that
> there are no such rights conferred by the holding of an amateur
> license, and therefore no damages could be awarded.
>
Not surprizing in the liberal thinking state of California, where
individual rights are often disregarded for the sake of the group with
the most political influence.

Dave
"Sandbagger"

5293. Digital Trunking Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981119090514.19705.00000033@ng111.aol.com>
Source record: 137513

I was just reading about the Selectone Smar Trunk II
digital scanningboard hardware.
How close are we to seeing a handheld or
base digital trunking scanner on the market ?

talkyal

5294. RS Pro-23 for sale $65 shipped

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: GARY B <gary.breunerXX@worldnet.att.net>
Message-ID: <01be140b$a2e58860$93a2490c@default>
Source record: 137514
Cross-posted to: rec.radio.scanner,rec.radio.swap

```
Radio Shack pro-23 50 channel scanner FS
Good condition (cosmetically 8.5 out of 10)
Excellent working condition
with rubber ducky
No manual or box

$65 shipped conus

Gary B
KB3CGQ
Spokane, WA
--
Please remove the "XX" from my e-mail
address when responding
```

5295. BC 140, 10 channel VHF/UHF bearcat

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: GARY B <gary.breunerXX@worldnet.att.net>
Message-ID: <01be140c$0eee1680$93a2490c@default>
Source record: 137515
Cross-posted to: rec.radio.scanner,rec.radio.swap

BC 140
10 channel VHF/UHF scanner
Base model
Good condition
Antenna and AC adapter
No box or manual
$30 shipped conus

Gary B
KB3CGQ
Spokane, WA
--
Please remove the "XX" from my e-mail
address when responding

5296. Re: RS Pro-23 for sale $65 shipped

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <19981119093021.06132.00000056@ng90.aol.com>
Source record: 137516

What is the freq coverage on the unit? I might be interested in taking it off your hands for that price.

Let me know.. Jeffrey

5297. Re: RS Pro-23 for sale $65 shipped

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <19981119093146.06132.00000060@ng90.aol.com>
Source record: 137517

What freq range does the init cover? I just might be interested in taking it off your hands.

Let me know.... Jeffrey

5298. Re: SPEECH INVERSION SCRAMBLER

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Chris <n8cop@qsl.net>
Message-ID: <01be13e2$6e01c920$ad9b51d1@hp-customer>
Source record: 137518

Jrobmills <jrobmills@aol.com> wrote in article
<19981119025452.23534.00000879@ng106.aol.com>...
> <<. Anyone know what this is or how
> to get one if it exists?>> unkelwilly
>
> Ramsey Electronics has a descrambler and they claim it works with most
> scrambled police systems (the word digital scares me). It is sold in kit
form
> #SS-70 plus optional case #CSSD or all together and ready to go. Their
address
> is,
> 793 Canning Parkway
> Victor NY 14564
> 1-800-446-2295

This descrambler is used for analog speech inversion not for digital
communications. If your area is like mine, there are very few police
departments that utilize analog speech inversion. The only real useful
application for the Ramsey unit would be to listen to analog scrambled
cordless telephones, if thats your bag!!!

Regards,
Chris in Michigan
n8cop@qsl.net
>

5299. F.S. ICOM ICR-8500

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: humboldtds@aol.com
Message-ID: <19981119102806.21016.00000084@ng16.aol.com>
Source record: 137519

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42841093

It has hit the reserve price of 1300.

3 days left.

5300. Re: FREQUENCYS

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <731efotpm1@camel21.mindspring.com>
Source record: 137520

"Robert H. Eisner" <rheisner@worldnet.att.net> wrote, and I quote:

>HOTFROG wrote:
>>
>> Does somebody know the freqs for american medical responce(AMR) ambulance
>> services in the atlanta area.I think they are on 800 or 800 trunk
>> system.ANY help would be very helpful. my THANKS in advance. JOHN in
>> atlanta.
>>

A friend of mine works for AMR and they use Nextel. They do have the
capability to talk to Cobb County on their 800 system.

/\/\|k.e

www.mindspring.com/~mm505
(Metro Atlanta Trunking Systems)

5301. Mobile Amplifiers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Jonathan Olson <jaolson@1earthlink.net>
Message-ID: <36543EBF.13FBBC0C@earthlink.net>
Source record: 137521
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Has anyone ever used a signal amplifier in a mobile application, more specifically for the 800MHz band? If so, would you please share what equipment was used, it's configuration in your system, and your thoughts on how effective it was. I am installing new antenna on my truck for VHF/UHF and 800MHz. The 800MHz signals are weak in my area and won't allow the TT scanner to "lock in" continuously. Looking for a solution.

Jonathan Olson,
Knightdale NC

5302. FS Pro-2036 (military band) scanner $80 - VFO

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <731k9r$e2l@nntpa.cb.lucent.com>
Source record: 137522

FS Pro-2036 scanner, 200ch., vfo, NO CTCSS board.
Has intermitent LCD display problem.
(some "bars" flicker at times)
Can email pictures (some will show display)
Other than the display, it's in good shape and
functions properly.
(+shipping from ohio)
thanks
billh

5303. FS:Uniden,Realistic & Relm scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: steve@succeed.net
Message-ID: <731kuqrgr1@supernews.com>
Source record: 137523

```
1 Uniden BC-760XLT mobile/base w/ctcss decoder $150
1 Realistic Pro 2035 base $200
2 Uniden BCT-7 Bear tracker mobile $125 ea
1 Relm MS-200 mobile/base w/ctcss/dcs decoder & alpha $150

Please call if you want to buy these items.I do not have time to
return e-mail. 530-674-7532 M-F 8-5pm Pacific time
```

5304. FS bc-890 and bc-9000

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Todd <taspicer@danville.net>
Message-ID: <36545e37.0@news.advancenet.net>
Source record: 137524
Cross-posted to: alt.radio.scanner,rec.radio.amateur.swap,rec.radio.scanner

I have for sale the following scanners...

Uniden
bc-890xlt 200 channel scanner $200.00
bc-9000xlt 500 channel scanner $325.00

Both scanners are in absolute mint condition.. Manuals still in plastic.
Both scanners receive cellular. Prices include insured shipping.
COD or money order please!
taspicer@danville.net

5305. Bc895

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Ian mallory <ianmallory@forbin.com>
Message-ID: <PV87Zf#E#GA.232@brainiac.forbin.com>
Source record: 137525
Cross-posted to: alt.radio.scanner,rec.radio.scanner

What is the radio shack equvilent for the bearcat bc895? or is there one?

5306. bc895

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Ian mallory <ianmallory@forbin.com>
Message-ID: <1Bda6j#E#GA.175@brainiac.forbin.com>
Source record: 137526

What is the radioshack equivelent to the bc895 if there is one?

5307. Dealers in the Toronto area

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: aaprmbs@aoldot.com
Message-ID: <aaprmbs-1911981359340001@dialin0514.upenn.edu>
Source record: 137527

I will be visiting Toronto, Ontario in a few weeks and want to check out some of the stores and possibly pick up a handheld scanner. Does anyone have any recommended dealers in the local Toronto area?

thanks in advance

Myron

--
Myron B. Soltys
O-
remove the "dot" to reply by email

5308. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <731sh6$ihp@news.Hawaii.Edu>
Source record: 137528
Cross-posted to: alt.law-enforcement,alt.radio.scanner,,rec.radio.cb,rec.radio.scanner

kathleen <kathleenf@netscape.net> wrote:
>Jones wrote:

>> Well your equipment is legal, but you still seem to be interfering with
>> his fonts. Maybe you should be shut down. If not he may consult a
>> lawyer. Sound familiar??

>He's free to do so if he wishes. Am I depriving
>him of peaceful enjoyment of his property?

Would you folks kindly drop the two rec.radio.amateur NGs from the
header of any more follow-ups?

Enjoy the weekend!

5309. FS: Taking offers on Trunktracker Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: ke4aus1@aol.com
Message-ID: <19981119152436.04987.00000106@ng120.aol.com>
Source record: 137529

Talking offers on the following radio:

Pro-90 Trunktracker Handheld radio
w/ original box, belt clip, charger, antenna, battery, etc Still in 1 year warranty.

in 9 condition on a 1-10 scale. really good shape..

contact ke4aus@callsign.net

Thanx!!

Jason

5310. Re: What Bugged "Steve U."

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: MeldonFens@Meldon.com
Message-ID: <36538967.52189844@news.interlog.com>
Source record: 137530
Cross-posted to: alt.private.investigator,alt.security,rec.radio.scanner

On Mon, 09 Nov 1998 14:25:25 GMT, hechts@my-dejanews.com wrote:

>
>actually i thought the original post was a pretty good question...what gives
>anyone in here the right to judge this guy 'cause he posted something about
>some shrooms or because of his personal habits at all? i wasn't aware that
>this forum was for the exclusive use of the pi elite or shelly d's q & a
>racket. posts are not to anyone in particular so why even bother answering if
>you are just going to post a flame? grow up people...this isn't alt.2600
>
>for the sake of knowledge i would like to repost the original question as my
>own. i hope my usenet pedigree meets your collective standard...i think you
>will find it spotless. thanx in advance for your replies (not flames).
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
While I generally agree with you, I think both are entitled. Shelly
you go on enforcing (not sure if you're a moderator), and the
criminals should keep asking.

Regards,
Meldon

5311. Re: What happened to San Diego 911?

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19981119153215.01704.00000233@ng121.aol.com>
Source record: 137531

try www.socal911.com

5312. Re: ATTN:JTWard01

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: dougd@comp-res.com
Message-ID: <36536444.1537074@news.cros.net>
Source record: 137573

On Wed, 18 Nov 1998 18:44:46 -0500, "HEAVYEARLY" <ggmv@bconnex.net>
wrote:

>thank you for the info and intentions of bill. at least someone had the
>decency to not try and make me
>or my request stupid. the rest of you who are reading this when it has
>nothing to do with you.
>CAN BLOW ME
>
>

Fuckin' homosexuals! Always trolling for a partner.

5313. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <72vrt1$3mu@news.Hawaii.Edu>
Source record: 137574
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

>> > That's strange; I own a bunch of type-accepted
>> >amplifiers made by Sonar, Courier, Kris, Johnson,
>> >etc., that have type-accepted stickers on them and
>> >they were designed for use in the CB band.

What do you base this conclusion upon? Where do you find
reference to 11M on your amps? A photo of such a reference
placed on a web site would be nice.

> Sorry Howard, but they were certified and LEGAL
>for use on the 11 meter band.

Again, prove your statement. Only if your amplifiers were manufactured
prior to 1958 could they be as you say.

Jeff KH6OO

5314. SPEECH INVERSION SCRAMBLER

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: unkelwilly@aol.com
Message-ID: <19981118203301.02458.00000748@ng-fq1.aol.com>
Source record: 137575

I was recently told by National Communications Magazine that there is a speech inversion scrambler that decodes digital transmissions. Several departments in my area are scrambling transmissions this way. Anyone know what this is or how to get one if it exists?

5315. Re: ### Icom IC-R2?

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: aiteh@cs.rmit.edu.au
Message-ID: <72vsji$b8t$1@emu.cs.rmit.edu.au>
Source record: 137576

aiteh@cs.rmit.edu.au wrote:
> Would like details if you know of any magazine that did a review on it,
> was considering getting one of these beasts...

Thanks for the feedback, I acually purchased one, and returned it for a Q7 the next day. (I didn't know the Q7 existed when I purchased it...)

Those interested: Main differences I could see between the R2 and Q7 (dual band amatuer transceiver) :

R2 has (and Q7 does not): 400 memories (Q7 200), built in attenuator, and coverage from 0.5-30

Rgds,

Ed.

--
"And this too shall pass"

5316. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Richard Carroll <dixie@townsqr.com>
Message-ID: <72vv24$23p$0@208.207.71.142>
Source record: 137577
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

dennis W. Ostrowski wrote:

> Howard wrote:
> >
> > I am not disputing that you own FCC type accepted amplifiers just the fact
> > that they are not intended for the 11 meter band they were intended for the
> > 10 meter use which with very little tuning (if any)can be used on 11 meters
> > in fact back in the early 80's everybody went to a Amateur Radio shop to get
> > there amps for the CB Band. Even back then they were still illegal for CB
> > use.
> >
> > > That's strange; I own a bunch of type-accepted
> > >amplifiers made by Sonar, Courier, Kris, Johnson,
> > >etc., that have type-accepted stickers on them and
> > >they were designed for use in the CB band.
> > >
> > > They are pretty old, but they are all still in
> > >excellent working condition.
>
> Sorry Howard, but they were certified and LEGAL
> for use on the 11 meter band.
>
> Dennis

I believe that our resident expert on FCC regs will confirm that there has never been a power level authorized for Class D citizens band beyond 5 watts, other than for SSB which as I remember was 12 watts PEP, all input. Any amplifier covering the 11 meter band which shows FCC type acceptance has either been modified from some other service or is displaying fictitious documentation.

Dick C

5317. FS:REALISTIC PRO-2006 MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981118212913.02313.00000530@ng25.aol.com>
Source record: 137578

PRO-2006 in Mint condition. Physical condition 9.5/Electrical condition 10.
One of a kind, like new. Original Box, Manual and antenna.
Full cellular. I ship via UPS $330.00. If interested contact me to send a US
Postal money order. <JEFFG@aol.com> or to expidite things my beeper # is
1-917-571-0844 (anytime). Thanks, JEFF

5318. PRO-2006 CORRECTION

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981118214023.27874.00000690@ng28.aol.com>
Source record: 137579

Net address Correction <JEFFG1949@aol.com

5319. PRO-2006 net address Correction

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981118214129.27874.00000692@ng28.aol.com>
Source record: 137580

<JEFFG1949@aol.com

5320. Who had Regency TS-2s for sale?

Newsgroup: rec.radio.scanner
Date: 1998-11-19 00:00:00 UTC
From: Solarpower1@Juno.com
Message-ID: <7301jahbu2@news.ncal.verio.com>
Source record: 137581

Looking for the person who had listed some government pullout Regency TS-2 scanners for sale about a month ago. I have an interested buyer.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "watt" from my return address.
==========

5321. Cape Ops up on 9043 again. Boeing-KSC on 407.5250

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19981120170334.12311.00000565@ng149.aol.com>
Source record: 137333

At 4:29pm EST (1629z), Cape Operations was heard in comms concerning the Delta 2 rocket launch rescheduled for this evening. Cape Ops was heard: "On my mark, minus 120 minutes and counting; 5 4 3 2 1 Mark!"
Not to toss water on the probability of a launch tonight, but comms on the Boeing-KSC freq (407.5250) are discussing a problem of some kind: "The problem is not at this end; we are leaving the pad now."
Coast Guard support can be heard also: "BRC is your Bearing Range Coarse adjust and BRF is your Bearing Range Fine adjust. Turn the BRC knob all the way clockwise, then all the way counterclockwise, and leave it at the midpoint of the turn. Then use your BRF to adjust." Sounds like me toying with my FRG-7 last night.

AL STERN Satellite Beach FL

5322. Re: Pro-64/Pro-2041 Programming

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <#ywgMUNF#GA.205@upnetnews05>
Source record: 137334

Everything I read about or experimented with wont make the Pro-64/2041 do
anything but load frequencies.

Ivan Ivanovich

Steve Sharp wrote in message <365598DE.6C31@together.net>...
>I just bought a pro-2041. I've seen a few sites on the net that have
>software to program the scanner via a serial port.
>
>Can the serial port control do anything else besides load up freq's,
>like add delay, Lock out or change what memory it's tuned to.

5323. cattle on freeway

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <Abm52.82$oz1.766484@news.goodnet.com>
Source record: 137335
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yesterday, while I was eating my lunch, I was listening to play-by-play of an incident involving a cattle truck on I-10 near Casa Grande, AZ.Some of the cattle got loose and ran around the freeway -- for the Highway patrol, it was all in a days work .... was interesting to listen to

---
JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
I Love Unix! vi..my favorite text editor (: X-Windows
>Don't send junk/spam mail, That Stuff goes straight to the bit bucket!
if responding to a usenet post also e-mail also so I will check the group
---

5324. Re: Mobile Amplifiers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <734qid$de0$1@phxtst22.phx1.aro.allied.com>
Source record: 137336
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jonathan Olson wrote in message <36543EBF.13FBBC0C@earthlink.net>...
>Has anyone ever used a signal amplifier in a mobile application, more
>specifically for the 800MHz band? If so, would you please share what
>equipment was used, it's configuration in your system, and your thoughts
>on how effective it was. I am installing new antenna on my truck for
>VHF/UHF and 800MHz. The 800MHz signals are weak in my area and won't
>allow the TT scanner to "lock in" continuously. Looking for a solution.
>

I use a +2dB cell phone antenna with my BC895. I have a +5dB gain antenna at home, but I have found that running it mobile will saturate the scanner in urban areas. I think that an increased gain (within reason, as noted above) antenna will work far more reliably than a pre-amp.

-Phil

5325. Re: databases

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <8%l52.174$ih4.1749931@news.rdc1.mi.home.com>
Source record: 137337

John:

Check out Microsoft's Visual FoxPro. It's extremely fast with large databases... could explain why PerCon used it for theirs!

Bill Crocker

5326. Re: Uniden BCT-12 Highway Information System

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <734qab$d69$1@phxtst22.phx1.aro.allied.com>
Source record: 137338

Talkyal wrote in message <19981120091616.15213.00000449@ng27.aol.com>...
>Anyone using a Uniden BCT-12 Highway
>Information System ?
>I'm thinking about buying one, but I heard
>that police turn off their repeater systems
>until they have to get out of their car
>(that's hard to believe in the event of a
>quick emergency, I would think it would
>have to be kept on at all times).
>Anyway, anyone out there using a BCT-12 ?
>
>talkyal

I don't have the BCT-12 but I do travel Arizona and California freeways quite often and can tell you that the Chippies usually do leave the extenders on as they drive. My in-car scanner has more than paid for itself in avoided tickets.

Next time you drive on any California freeway, punch up 154.9050 MHz and you'll see what I mean.

-Phil

5327. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: nopals@earthlink.net
Message-ID: <nopals-ya023680002011981446330001@news.earthlink.net>
Source record: 137339
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In article <36553AFD.72BE28C6@netscape.net>, kathleen
<kathleenf@netscape.net> wrote:

> However, he said, "Well, I'm on from 7 p.m. until
> 1 a.m. during the week and most of the weekend."
> Period. Wouldn't adjust. It was just too bad for
> me.

Sounds like someone really needs to turn off his rig and get a life. <G>

5328. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Ken W <kjw869@mindspring.com>
Message-ID: <734st8$ch6$1@camel19.mindspring.com>
Source record: 137340

DaleEH,
If you had the radio, you OBVIOUSLY could read on page 6 of the
operating instruction book how to install. Put the CD-ROM in the CD Drive,
type in "d:setup", etc.. See how simple that is!!!

DaleEH wrote in message <19981120125336.27794.00000234@ngol06.aol.com>...
>
>So, Ken and Mark, why didn't you answer Genes' question about the install
>program? He stated openly that "... Everything is accessible on the CD,
but
>the install program! " Obviously if you both had good experiences and were
>able to install the program, then you might know the name of the install
>routine. I think that's all Gene needs to be a "happy camper."
>
>Gene, I don't have this particular radio so I can't help with the name of
the
>file. Maybe someone else will recognize your dilemma and send you the
name.
>Dale

5329. Re: cattle on freeway

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: famwiley@aol.comscud
Message-ID: <19981120180748.09592.00000431@ng-cr1.aol.com>
Source record: 137341

all that and the truck driver died and 2 small kids were seriously injured in
that wreck..>Subject: cattle on freeway
>From: jamoran@mail.goodnet.com (John Moran)
>Date: 11/20/98 3:38 PM US Mountain Standard Time
>Message-id: <Abm52.82$oz1.766484@news.goodnet.com>
>
>Yesterday, while I was eating my lunch, I was listening to play-by-play of
>an incident involving a cattle truck on I-10 near Casa Grande, AZ.Some of
>the cattle got loose and ran around the freeway -- for the Highway patrol,
>it was all in a days work .... was interesting to listen to
>
>--
>JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
>I Love Unix! vi..my favorite text editor (: X-Windows
> >Don't send junk/spam mail, That Stuff goes straight to the bit bucket!
>if responding to a usenet post also e-mail also so I will check the group
>--
>
>
>
>
>
>

"If at first you don't succeed, destroy all evidence that you tried" Kevin
(yes I borrowed this quote) The difference between genius and stupidity is
that genius has it's limits.

5330. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <734t90hbv1@phxtst22.phx1.aro.allied.com>
Source record: 137342

Ken W wrote in message <734st8$ch6$1@camel19.mindspring.com>...
>DaleEH,
> If you had the radio, you OBVIOUSLY could read on page 6 of the
>operating instruction book how to install. Put the CD-ROM in the CD Drive,
>type in "d:setup", etc.. See how simple that is!!!
>

OHHHHHH!!! You have to read the INSTRUCTIONS!!!!

C'mon pal, nobody reads the manual... ;-)
-Phil

5331. Re: databases

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <734ti6$i82$1@phxtst22.phx1.aro.allied.com>
Source record: 137343

Bill Crocker wrote in message
<8%l52.174$ih4.1749931@news.rdc1.mi.home.com>...
>John:
>
>Check out Microsoft's Visual FoxPro. It's extremely fast with large
>databases... could explain why PerCon used it for theirs!
>
>Bill Crocker
>

Visual Foxpro! Scary....

I'm a professional programmer and I have trouble understanding how it works.. Not a program for the faint of heart....

I find MS-Access to be a much easier package to use and program for. (A plus for this guy, because he said he already has it.) He should just take a look at the Northwind Traders sample database, that provides a good start on how to build an application with Access.

Just my own opinion, so don't get upset with me, people....
-Phil

5332. Re: bc80xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <734tm7ifb1@phxtst22.phx1.aro.allied.com>
Source record: 137344

rwsmith@idt.net wrote in message <365521CE.5EBC@idt.net>...
>is there any possible way on the face of the earth to modify a bc80xlt.
>i there is such a way will somebody tell me. it will be much appeciated

Modify it to do what?? If you tell us what you want it to do, we might be
able to tell you how.

Chances are though, you won't be able to do much with it..

-Phil

5333. Radio Shack Clearance Sale

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Stephen Barnes <micewi@bellsouth.net>
Message-ID: <36555425.2748F855@bellsouth.net>
Source record: 137345

Hello,

The Radio Shacks here in Florida are clearing out some of their scanners.

PR0-2040 $49.95 List price $229.95
PRO-64 $79.95 List price $299.95

If they are not available in your area I'll send you one for $10 additional plus exact shipping.

Steve

5334. Re: trunker

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <5AD5B67524D32828.9ED287A58586642D.551905BF6DB5BBBB@library-proxy.airnews.net>
Source record: 137346
Cross-posted to: alt.radio.scanner,rec.radio.scanner

What system are you having this problem on?

-Lb

Michael Paull wrote in message <36557355.5434402@news.mpx.com.au>...
>Hello all...
>
> Just a couple of questions re: trunker. Does anyone know of a
>version modified to support the PROgramit scanner interface? And has anyone
else
>noticed a bug where when it reads the data channel and works out what
>frequencies are used a couple of them dont seem to be correct.
>I've had it following a conversation through a number of channels and then
it's
>handed off to a frequency thats dead, and this happens on most of the
systems
>i've had it listening to.
>
>mike
>

5335. BC800XLT sold!!, SC-150 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <3656095F.43651E2A@mc.net>
Source record: 137347
Cross-posted to: rec.radio.scanner,rec.radio.swap

FOR SALE

Uniden/Bearcat SC-150 Handheld 100 channel scanner.
Power cord/charging cord, antenna and manual
Exc Cond.
$100 + Ship

Mark
KB9LIO

5336. Any AOR users outthere ???

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Lamia <m1956@mail.execpc.com>
Message-ID: <7353m9$fc0@newsops.execpc.com>
Source record: 137348

Hello
I was wondering if anyone of you people using a AOR AR-2700
scanner
I have one and i have some questions about it
can any one help me
Please mail me if you can help
thanks
papas

5337. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <36561919.425C@ameritech.net>
Source record: 137349
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

Ernest Smith wrote:
>
> K.M.A.
> Not all amateur operators come from the Chicken Band...
>
> Scott Maxell wrote:
>
> > Scanners cover the ham bands and so do shortwave radios. I can
> > also listen to CB on my shortwave. I wouldn't bother with listening to
> > either one. There are much more interesting things to listen
> > elsewhere. I'd wager a lot of money most scannists and swl'ers would
> > feel the same. This is somewhat off the subject (of the newsgroup),
> > but I have to respond - I have met a lot of jerkoff CB operators - and
> > there are just as many jerkoff hams. Sounds like someone is pissed off
> > because he failed the code test to me. I defy you anywhere in the
> > country to find a CB channel where everyone is nice and goes out of
> > their way to help out their fellow man. The only way to find that is
> > to freeband... which is what I have done with my CB rigs when I had
> > them.
> > I am not a ham or (currently) a CB operator - but I have a pretty
> > good history in CB. Take your sour grapes and shove them where you
> > should also plant that D-104 with the confederate flag sticker. I'm
> > wearing sunglasses so I don't get blinded by the glare from your red
> > neck and the sun reflecting from the naked chrome women on the
> > mudflaps of your FORD pickup (Fix Or Repair Daily) with the bumper
> > sticker that says "I'd rather push a Ford than Drive a Chevy", child
> > support payments that would support a small country, minimum-wage job,
> > intellect of the average person that could assemble a Ford, who also
> > suprises me that he can operate a computer even if he can't spell...
> > That's just what I am THINKGING. And I thank you for your
> > support... ;)
> >
> >
> > HEAVYEARLY wrote:
> >
> >> because scanners cover the ham bands you moron. that where most 2
> >> metre
> >> stalls come from.listening to hams on their scanner. amen SGT.
> >>
> >> Jack wrote in message <36526f81.2988164@news.bell.net>...
> >> >On Sun, 15 Nov 1998 23:09:35 GMT, "SGT. J.E.WARHURST"
> >> ><SGTJEW@BELLSOUTH.NET> wrote:
> >> >

> >> >>you know you bunch of stuck up buttheads i would not want to
> >> become a
> >>
> >> ^almost
> >> used puncutation AND a cap. letter!
> >
> >> >>ham
> >> >>radio operator anyway every one so far i have met would not give
> >> you the
> >> ^ almost used a period,
> >> didn't have one available - his wife was using it!
> >
> >> >>time of day unless you had your name and your damn ham call
> >> letters on
> >> >>youe shirt like some damn nerd i have been and will continue to be
> >> a cb
> >
> > ^^almost used
> > punctuation
> > (as an aside - any damn nerd can use a CB. Not to belittle CB, but it
> > is pretty easy to use and - no license - this guy should not be
> > allowed to breed)
> >
> >>
> >> >>radio operator i guess for as long as i shall lice i have been one
> >> since
> >>
> >> ^^he has lice!
> >
> > >>the early 1970's have been envolved with react allmost that long
> > and iam
> >
> >
> > ^^almost spelled that ^^ almost put a space
> >
> >> >>proud of it i have not to this day met a cb radio operator that
> >> would
> >
> > ^^ almost used punctuation
> >
> >>
> >> >>not go out of his way or her way to help someone amen
> >>
> >> ^ and again
> >
> > buy [sic] the way! there is a key on yore komputer that will make
> > letters BIG like this. i recommend this for the beginnings of
> > sentences, but only if you know how to PUNCTUATE. My 9-year old neice
> > can do it! Can you?
> > If at first you don't succeed - you are a redneck...

> >
> >> >
> >> >What made you think anyone on a SCANNER newsgroup would care?
> >> >
> >> >
> >
> > ---scott
> > scottm@midmaine.com
> >
Chicken Band? Hmm? Where does HAM come from?

5338. FS: AR-8000 w/ computer interface

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: slogan@northlink.com
Message-ID: <slogan-2011981833520001@pm1-9.northlink.com>
Source record: 137350

I have a full coverage AOR AR8000 in mint condition to sell. It comes with the following:

1) Scout jack

2) the AM filter mod

3) the cellular filter mod

4) leather case

5) vinyl case

6) wall charger (110 vac) & nicads

7) Descrambler Chip

8) CX 12 AR Computer Interface

with manuals, box, and stock antenna. The radio is in mint condition and shows no wear as its always been kept in a protective case. Originally a Javiation UK unit it has the US band-plan with unblocked frequencies and the mods were professionally done.

$500.00 plus shipping. Buyer to prepay, have lots of references

Thanks!

Stuart Logan
Prescott, AZ Fire Dept.

--
Stuart Logan N7QYJ
slogan@northlink.com
Arizona, USA

5339. FS: AR-8000 w/ computer interface

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: slogan@northlink.com
Message-ID: <slogan-2011981834080001@pm1-9.northlink.com>
Source record: 137351

I have a full coverage AOR AR8000 in mint condition to sell. It comes with the following:

1) Scout jack

2) the AM filter mod

3) the cellular filter mod

4) leather case

5) vinyl case

6) wall charger (110 vac) & nicads

7) Descrambler Chip

8) CX 12 AR Computer Interface

with manuals, box, and stock antenna. The radio is in mint condition and shows no wear as its always been kept in a protective case. Originally a Javiation UK unit it has the US band-plan with unblocked frequencies and the mods were professionally done.

$500.00 plus shipping. Buyer to prepay, have lots of references

Thanks!

Stuart Logan
Prescott, AZ Fire Dept.

--
Stuart Logan N7QYJ
slogan@northlink.com
Arizona, USA

5340. Re: What is trunk tracking???

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <36561BCD.770B@ameritech.net>
Source record: 137352
Cross-posted to: alt.radio.scanner,phl.scanner,rec.radio.scanner

IISergioII wrote:
>
> Does the following statement from the Trunk Tracker website mean that my
> BCX-60 Bearcat scanner is useless for putting me "in the action"?
> Does the TrunkTracker really make other, less-capable scanners "obsolete"?
>
> "Scanners have been used for years by police, fire, emergency management
> and other public safety agencies, as well as by the news media (that's
> how they hear about breaking news), and by hobbyists who love to
> "listen-in" on the action for the excitement and challenge of radio
> monitoring. The all new TrunkTracker scanning receiver from Uniden puts
> you back into all of this action! "
Well that all depends. Is your municipality or county or the
neighboring municiplaity or county trunked? If not, then I would not
worry. Even if they were to go Trunked that does not mean that there
are not other things to momnitor even though they may not be as
exciting. Do certain companies, public or private have trunked
communications? If you want to monitor these and or city, county and/or
state Trunked Systems then you will need a Trunk Tracker. If the
systems near you or where you live you an Ericcsson system then there is
ap program on the web that will most likely work with the system(s).
You asked for advice. I hope that this helps

5341. Re: Advice on Uniden Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <36561D70.2E26@ameritech.net>
Source record: 137353
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

ScottH2958 wrote:
>
> >How do these compare with the scanners sold at Radio Shack?
>
> It was always my impression that Uniden scanners were produced side-by-side
> with the Radio Shack brand..... too many similarities in features for there
> not to be *some* direct relation.
>
> I have three Unidens. All function fine, no complaints. One is even >10 yrs and
> not a problem!
From what I read on these Newsgroup; it is my understanding that Uniden
& Radio Shack scanners are the same just a different name. @ 1 time
Radio Shack used to get its scanners from GRE.

http://www.uniden.com

http://www.radioshack.com

5342. Re: looking for nextel fx's

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Alan Graves <alankg@siscom.net>
Message-ID: <Wgp52.1514$vp.19908357@news.siscom.net>
Source record: 137354

If Motorola had a commercial 800 trunked system in those towns, most likely that is what Nextel now uses. They often purchase Motorola systems instead of building new ones. If you plan to try and monitor them, almost all of the Nextel systems are digital transmissions, making trying to hear on a scanner usless.

John Longacre <jetski@hitter.net> wrote in message news:734118dfp1@server.cntfl.com...
>I am looking for the nextel fx's for either lecanto, brooksville or
>springhill florida.
>
>

5343. Re: Monitoring times - latest issue?

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Alan Graves <alankg@siscom.net>
Message-ID: <%cp52.1512$vp.19906854@news.siscom.net>
Source record: 137355
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

Just recieved the latest issue in the mail today

Dan Morisseau <dpm3@inlink.com> wrote in message
news:36558023.F03EE1D8@inlink.com...
> I've been unable to locate a newer issue of MT than the October,
>1998 one on the news stands or the local ham radio/eclectronic store
>(Gateway) here in St. Louis despite frequent checks over teh apst 2 - 3
>weeks. Are they late or did I just miss out? Points out the need to
>subscribe, I guess.
>
>--
>From just West of the crest of Mo-Pac's famous Kirkwood Hill!
>Dan Morisseau, N7ZXL - 38°34'30"N, 90°25'40"W
>Watkins Johnson HF-1000: 60' Random Wire & Palomar Loop
>ICOM R-7000: Discone
>ICQ: UIN# 5313018
>
>

5344. Trunk tracker W/Cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: smokebowl@hempseed.com
Message-ID: <3655f660.885053@news.flash.net>
Source record: 137356

Hey, I understand that in europe they sell scanners such as the bc235xlt(trunktacker) with cellular enabled so you can listen to the calls, is there any foreign dealers anyone knows of that I can order one of these from? if so email it. It would BE MUCH appreciated..thanks

5345. FS: GE Porta-Mobiles Low VHF

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3656281E.39E4147A@bv.net>
Source record: 137357
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

FOR sale, 1 SET(2 pcs) low band VHF Porta-mobiles, et on 46.8/46.9, 2 channels, with handsets, chargers. Units work fine, no antennas, asking $100 pair OBO

5346. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Ken W <kjw869@mindspring.com>
Message-ID: <735a80$6k9$1@camel15.mindspring.com>
Source record: 137358

Yeah Phil, I know what you mean! I have a friend whom I went to school with who only went to hear the schoolbells ring. He also doesn't read instructions and has a hard time trying to microwave popcorn. Those three sentence instructions confuse him--but he's happy when he finally hears the microwave bell ring!

Phil Smalley wrote in message <734t90hbv1@phxtst22.phx1.aro.allied.com>...
>
>Ken W wrote in message <734st8$ch6$1@camel19.mindspring.com>...
>>DaleEH,
>> If you had the radio, you OBVIOUSLY could read on page 6 of the
>>operating instruction book how to install. Put the CD-ROM in the CD Drive,
>>type in "d:setup", etc.. See how simple that is!!!
>>
>
>OHHHHHH!!! You have to read the INSTRUCTIONS!!!!
>
>C'mon pal, nobody reads the manual... ;-)
>-Phil
>
>

5347. FS: JIM GaAs FET Pre-Amp Model M-75

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Ron Monfeli <rmonfeli@dconn.com>
Message-ID: <735e26$q1b$1@supernews.com>
Source record: 137359
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Like new with box, manual. Low Noise Wide Band, has fully adjustable gain control from -10 to +20dB and switchable bandpass filters, can operate from a 9V battery or a AC power supply which is included. $75.00 including shipping in US, prepay with a postal money order only.
Ron M

5348. Re: IRIDIUM Satellite Phones

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Joe Davidson <joe_davidson@email.msn.com>
Message-ID: <#HMtuAPF#GA.85@upnetnews03>
Source record: 137360

Iridium... a Motorola effort. They have almost 100 satellites in low
orbits. With their phone you can 'call home'
from the middle of the Pacific Ocean in a sailing yacht.... and receive
calls if it is turned on. You literally
can call anywhere in the world FROM anywhere in the world...(if the
aggreements are in place with the local
dictator or despot!!) The concept is to have the FIRST anywhere in the
world telephone. When in cellular
coverage, Iridium phones convert to cellular mode. If new technology will
be developed....Motorola will
develop it!!

James Matthew Weber wrote in message <36550614.670753@news.goodnet.com>...
>On Thu, 19 Nov 1998 23:25:16 +0100, "R.P" <rpiercy@echo-on.net> wrote:
>
>>Talkyal wrote:
>>>
>>> Just received the brochure in the mail for
>>> the new IRIDIUM satellite phones by
>>> Motorola and Kyocera (www.iridium.com).
>>> but no op specs are given....
>>>
>>> Anyone know what freq these handheld
>>> sat-phones will operate at?
>>>
>>> talkyal
>>//
>>
>>
>>other than that, keep your eye on their stock prices.
>Iridium is nomially a dual mode phone, 800Mhz Analog, 900Mhz GSM. Sat
>adapter is optional (at extra cost no doubt), not sure what it will
>operate at, but i suspect a lot higher than 800/900Mhz.

5349. Javiation Disclaimer??

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: TailGator <Tailgatr@ix.netcom.com>
Message-ID: <36564564.29CD@ix.netcom.com>
Source record: 137361

I planned on getting an AOR AR-8200 next week, but today I visited the Javiation site, where I plan on purchasing, and they have quite a disclaimer as to the rumors concerning the 8200 scanner - what's the deal here? Is this not the ultimate portable scanner? I hadn't heard any bad rumors until I went to the source. What's the reputation of the AR 8200 now? Sorry if this horse has already been rode, but I don't get to browse in here as much as I'd like to these days, and what I have read only alluded to it being a top-of-the-line item. What's the scoop here?? Should I buy? Is the shortwave reception any good? Is the 8000 better? I'd like to hear some opinions from owners. Thanks! :)

John
KF4ANC

TailGator ~~~~~~~~,~~~~~~~~,~~^^-----

"Lache pas la patate, mes amis"

5350. FS: Icom PCR1000 Unblocked

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10c002812921218a98982c@news.earthlink.net>
Source record: 137362

I have a like new, unblocked Icom PCR1000 with the DSP Module installed and all accessories, box and manuals included. I have seen a low price for this new without the DSP module @$400.00 and that was a blocked unit and a overseas price for an unblocked unit @$569.00. Also the DSP alone is $160.00. I am asking $500.00 for this unit. If you are seriously interested, you can email me at dcisive@earthlink.net

5351. Rich Barnett's part to play?

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-O5z8dge5pLkH@slip-32-100-170-61.tx.us.ibm.net>
Source record: 137419
Cross-posted to: rec.radio.scanner,atl.radio.scanner

Greg,

What part does Rich Barnett play viz a viz Trunk Tracker technology,
Radio Shack and Uniden?

Thanks!

Charles

To reply, remove the "x" from my address

5352. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3654c984.3616809@news.bell.net>
Source record: 137420
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On 19 Nov 1998 08:17:10 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
wrote:

>Jack <kryppy@bellsouth.net> wrote:
>>Remember that part15 sticker about accepting interference but not
>>generating any? I don't see any such sticker on my homebuilt tesla
>>coil! I've never seen any law regarding the construction of tesla
>>coils, ever! <snip>
>
>That's because you didn't look in the correct location. Operation of
>your Tesla has to be in accordance with Title 47 CFR Part 15. The CFR
>collection can be found in the government documents section of your local
>library. Remember, ignorance of the law is no excuse.

Thank you for the reference! I've often wondered what the government
had to say about a good ole Tesla machine! Damn, they stick their
noses in everything!

5353. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3655cb85.4130567@news.bell.net>
Source record: 137421
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Thu, 19 Nov 1998 17:14:02 -0600, "dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>
> All I can tell you is that these were advertised
>as CB amps and have a type acceptance sticker on
>them, which is why I saved them. I figured they
>may either come in handy some day in court, or may
>become collector's items.

You have got to scan these stickers! I would love to see them!

5354. Re: REQ: Frequency for Radio Shack Transceiver

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3658d030.5324925@news.bell.net>
Source record: 137422
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 18 Nov 1998 21:58:26 -0500, "Rob Corbett" <corbett@inch.com>
wrote:

>Hey everyone.......Please Help!!!
>
>Can anyone tell me the frequencie(s) for the Radio Shack Personal FM
>Transceiver - Catalog# 21-1802 FCC ID# AA021-1802

Lower Frequency in MHz : 462.56
Upper Frequency in MHz : 467.71
Grant Date: 11/20/97

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5355. Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: gener10446@aol.com
Message-ID: <19981119211607.21226.00000366@ng152.aol.com>
Source record: 137423

I just got a WaveHawk to try, so I tried. Everything is accessable on the CD, but the install program! Of course I will try some computers at work in the AM, just wondering if this is going to be like when I got my BC895XLT and found it had no interface cable, software codes and expensive buggy software. Has anyone got this software and radio to work?

5356. Re: BC3000 run on cigarette lighter plug

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: "D.J" <tree70@hotmail.com>
Message-ID: <01be1437$19abd140$508937ce@default>
Source record: 137424

uhfiherghiregirhe

> clarkm@pacbell.net
>
> "I'm a designated driver on the Information Super Highway"
>

5357. Re: ATTN:JTWard01

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981119232404.10326.00000459@ng-fc1.aol.com>
Source record: 137425

>> >decency to not try and make me
>> >or my request stupid. the rest of you who are reading this when it has
>> >nothing to do with you.
>> >CAN BLOW ME
>> >
>> >
>>
>
> Who pissed in your cornflakes, jerkoff?
>

Hey, you guys wanna keep this shit going, fine, but take my name off the subject line, OK?

JW

5358. Re: inland empire scanner group

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <732s2f$cd0$1@newssvr03-int.news.prodigy.com>
Source record: 137426

Inland Empire - as in Riverside/San Bernardino California?

JOHN
KC6NWJ

5359. bc80xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: rwsmith@idt.net
Message-ID: <365521CE.5EBC@idt.net>
Source record: 137427

is there any possible way on the face of the earth to modify a bc80xlt.
i there is such a way will somebody tell me. it will be much appeciated

5360. WTB: Opto Scout 40.

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <ji752.11720$Pk4.5042971@news.inreach.com>
Source record: 137428
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Looking for an Optoelectronics Scout 40. Must been in decent condition,
used but not abused.

--
Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

5361. FS:REALISTIC PRO-2006 MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981120005631.21950.00000394@ng36.aol.com>
Source record: 137429

MINT REALISTIC PRO-2006 9.5/PHYSICAL CONDITION. 10/OPERATIONAL.
NEVER USED UNTIL 2 MONTHS AGO. THE BEST ONE I HAVE SEEN IN 10 YEARS.LIKE
NEW.ORIGINAL BOX, MANUAL AND ANTENNA INCLUDED.
$330.00 SHIPPED BY UPS. A US POSTAL MONEY ORDER IS FINE. MY WEBSITE IS
<JEFFG1949@AOL.COM> TO EXPIDITE THINGS MY BEEPER # IS 1-917-571-0844(ANYTIME).
THANKS, JEFF

5362. Re: IRIDIUM Satellite Phones

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: jmweber@goodnet.com
Message-ID: <36550614.670753@news.goodnet.com>
Source record: 137430

On Thu, 19 Nov 1998 23:25:16 +0100, "R.P" <rpiercy@echo-on.net> wrote:

>Talkyal wrote:
>>
>> Just received the brochure in the mail for
>> the new IRIDIUM satellite phones by
>> Motorola and Kyocera (www.iridium.com).
>> but no op specs are given....
>>
>> Anyone know what freq these handheld
>> sat-phones will operate at?
>>
>> talkyal
>//
>
>
>other than that, keep your eye on their stock prices.
Iridium is nomially a dual mode phone, 800Mhz Analog, 900Mhz GSM. Sat
adapter is optional (at extra cost no doubt), not sure what it will
operate at, but i suspect a lot higher than 800/900Mhz.

5363. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: w0bre@nospam.qsl.net
Message-ID: <3652fd82.6852179@republic.btigate.com>
Source record: 137431
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Tue, 17 Nov 1998 23:26:19 GMT, kathleen
<kathleenf@netscape.net> posted:

>Dave Hall wrote:
>
>> Tell me, just how did your relative determine that the ham was running
>> excessive power?
>
>Good question - I don't know precisely how he came to that conclusion.
>
>> Did he do a site survey with calibrated antennas, and
>> calculate the ERP levels? Or did he just make an (bad) assumption that
>> "he's coming through everything, so he MUST be running power"?
>
>He didn't do a site survey, that I know.=A0 His assumption may have been =
>bad.=A0 He was, however, much more knowledgeable on the topic than I was.=
>
>
>One of the problems we have here, I think, is that it is difficult for no=
>n-CBers or non-hams, like me, to understand that it is apparently OUR
>fault when we lack the technical knowledge to be able to pick our consume=
>r electronics with more expertise so that we don't get RFI from a neighbo=
>r

More likely, it is the latest human tendency, at least in
the US, to always blame someone/something else ("it's not MY
fault -- it's his/hers/its fault") when things are not to
our liking ... IOW, not taking any responsibility for what
is our responsibility, even when that responsibility is
simply to know what is going on, or at the very least, how
to find out what is going on ...

>like mine <sarcastic grin>.=A0 And then to be told - as I was at the time=
> - that I'd have to spend what was, for me, big bucks on filters to be ab=
>le
>to use my electronics without hearing my neighbor added insult to injury.=

>Frankly, my attitude at the time was, "Keep your *@#! radio waves off my =
>property."=A0 If this happened again, I'd just hire an attorney.

Good luck ... for openers, I'd say, given current law (as
much as I'm aware of <bseg>), you're gonna make person(s)
very well-off, and it ain't gonna be you ...

>kathleen

de w0bre

5364. antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Lamia <m1956@mail.execpc.com>
Message-ID: <733437$9bf@newsops.execpc.com>
Source record: 137432

howdy there
Can anyone tell me if i can conect two or three scanners to the same
antenna ???????

5365. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <366319bf.24159602@news.bell.net>
Source record: 137433
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Thu, 19 Nov 1998 19:16:32 -0800, Bruce Starr
<BassStar@ix.netcom.com> wrote:

>I don't belive that ANYONE is running 3KW in your neighborhood

Hahaha! You should visit South Florida sometime!

-

26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5366. Sault Ste. Marie Freq's

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: David Cottreau <dcottreau@accglobal.net>
Message-ID: <36551D94.F113E5B2@accglobal.net>
Source record: 137434
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scanner frequencies for the Sault Ste. Marie, Ontario area can be found
at:
http://www.geocities.com/CapeCanaveral/Hangar/6926

Enjoy!

Dave

5367. nuweb

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: webmaster <webmaster@nuweb.nu>
Message-ID: <3655313D.D2924016@nuweb.nu>
Source record: 137435
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,can.general

```
free for you
http://nuweb.nu
```

5368. Re: Is this possible--cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: S <slhaas@nettaxi.com>
Message-ID: <7334l9rpn1@ash.prod.itd.earthlink.net>
Source record: 137436

I am not to sure how you would find out which feeq they are on excapt matching the conversation to the person talking. It would remain on one fewq for a while but it changes, and getting the actual PHONES transmission would be one sided and the incomming freq would be one sided. However, even on my scanner which has cell blocked out for the majority of 800, I can get (I believe this is how it works) some of the actual Cell freqs and listen to both sids of the conversation (either this or it is bouncing somehow) in the upper 800 band and lower 900 band which isn't blocked on my SC150.

Tag wrote in message <73275p$4lf$1@news.indy.net>...
>it could be with a Scout and AOR2700!
>
>Cbake777 wrote in message <19981119173727.24090.00000204@ng35.aol.com>...
>>I'm sure this has been addressed but here goes; if you have a scanner
that
>>receives cellular frequencies, can you lock on a phone, say, that is
beside
>you
>>at a traffic light? And if you could, could you stay on that
>>frequency/tramission as long as you were very close by and continue to
hear
>>that conversation or would the freq jump from cell to cell. And before all
>ye
>>righteous blast about the interception of cell/cordless/ ecpa stuff, just
>>remember, I know its illegal!! I just want to know how it works in theory,
>is
>>it possible to follow one conversation if you are very close to the
>>transmitting phone?
>>Chris Baker
>>94 RMX 250
>>88 Z50R (The Beast)
>
>

5369. Looking for any and all scanner sites for national directory!

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: SoCal 911 <SoCal911@usa.net>
Message-ID: <_5c52.2955$rY3.6860910@news.rdc1.sdca.home.com>
Source record: 137437
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If you have a scanner related web site, we are looking for you! Southern California 911 is adding nationwide links, and would like your site to be included. Visit http://www.socal911.com/links/links.addsite.htm to submit your URL. Thanks for your help...

5370. Signal Amplifier

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <733j1a$bb4$1@nnrp1.dejanews.com>
Source record: 137438

For Sale or Trade.....
I have a Hewlett Packard 8447D Amp.
I covers 25 - 1300 mhz with 26 db gain
10vMax in/out. I have 2,and one is constantly connected to my 2006/456
and I recieve signals 50 miles away that sound like their local.
I will trade for a Laptop,decient scanner(MVT9000,AR8000,2006/456,an OPTO
frequency counter),computer stuff,HDs,CPUs ect.
I paid $ 1299.00 for this Amp.and I want to get at lease $700.00.
Reply to:
Eddie Kosloski
scanist@acmenet.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5371. pro64

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: smith_robert@hotmail.com
Message-ID: <73417h$na3$1@nnrp1.dejanews.com>
Source record: 137439

has anyone done the a memory mod or backlight mod to the pro 64 yet.
If someone has would you let me know. I would like to have more mem and stop
that 5sec time out on the backlight.

please reply by email to:

smith_robert@hotmail.com

thanks

Robert

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5372. FS: PRO2042 w/Opto 535 and Probe Software - $495.00

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: guvner@my-dejanews.com
Message-ID: <734alpet1@nnrp1.dejanews.com>
Source record: 137440
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Brand new, still in box Radio Shack PRO2042 with Opto 535 installed. This OS535 accepts the cell unlock code, (some recently shipped do not). Registered copy of Probe software with manuals included. Includes cable, sample copies of other scanning software, power cord for use in an automobile, extra Radio Shack scanner antenna, and all manuals and instructions.

You pay shipping from Orlando. Postal money orders only. No COD's. Price is firm. Serious inquiries only.

The ultimate scanner set-up in perfect condition...this one will go fast folks.

****
The Guv'ner

"70% of success is just showing up"
- Woody Allen
****

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5373. mpt 1327

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: mpaull@mpx.com.au
Message-ID: <365572d0.5300773@news.mpx.com.au>
Source record: 137441
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi,

Does anyone know of a decoder for MPT1327 trunked radio systems? I know
of a hardware solution available through a company called "Talkback Systems",
however it cost nearly $400(australian)!! Is there anything that uses a
soundcard or data slicer arrangement???

thanks

mike

5374. Re: antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36556073.A8FE3853@ralvm.rtp.com>
Source record: 137442

Lamia wrote:
> Can anyone tell me if i can conect two or three scanners to the same
> antenna ???????

Yes, with a simple splitter. But this has two adverse side effects
1. Splitting a signal reduces its strength accordingly. If you
split it in two, each radio will only get half the strength
of the original. Not the best solution if you're trying to
hear the furthest or weakest signals.
2. Connected as such, the radios in question are now free to
introduce their own self-generated noise into each other. So
not only can a receiver have problems with its own internal
interference, it can have added interference from the
other connected radio(s).

If you're willing to live with these limitations, then go for
it. If not, you might want to think about the Multi-Couplers
offered by Stridsberg Engineering. They offer both HF and
UHF/VHF models. They come in 2 and 4 port configurations.
The basic models serve to split the signal but offer port
isolation to reduce/eliminate problem #2 above. The high
end models also offer amplification to minimize the signal
loss to the 2/4-way split (thus solving both problems).

Check out their web site:

http://www.stridsberg.com/

Good luck!

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

5375. Re: Newbie Question: Bad sound on Yupi MVT-7100

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <36555DB9.F152633D@ralvm.rtp.com>
Source record: 137443

Lee Rothman wrote:
> It almost sounds more like you are tuning with the wrong frequency
> spacing for that band. This certainly will cause a rather distorted audio
> as the Yupi has great audio.

Yes, check that both the frequency and receive mode are set properly.
And be aware that not all TV freqs are aligned to the .750 spacing
listed for the audio freqs.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

5376. Pro-64/Pro-2041 Programming

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Steve Sharp <sajsharp@together.net>
Message-ID: <365598DE.6C31@together.net>
Source record: 137444

I just bought a pro-2041. I've seen a few sites on the net that have software to program the scanner via a serial port.

Can the serial port control do anything else besides load up freq's, like add delay, Lock out or change what memory it's tuned to.

5377. trunker

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: mpaull@mpx.com.au
Message-ID: <36557355.5434402@news.mpx.com.au>
Source record: 137445
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello all...

Just a couple of questions re: trunker. Does anyone know of a
version modified to support the PROgramit scanner interface? And has anyone else
noticed a bug where when it reads the data channel and works out what
frequencies are used a couple of them dont seem to be correct.
I've had it following a conversation through a number of channels and then it's
handed off to a frequency thats dead, and this happens on most of the systems
i've had it listening to.

mike

5378. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <36556607.C3C@worldlynx.net>
Source record: 137446
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

dennis W. Ostrowski wrote:
>
> Dave Hall wrote:
>
> > Those amplifiers that you speak of were certified to be used within a
> > frequency range that included 11 meters. They were also certified to be
> > used on approved business or commercial bands only. There was usually a
> > little side node that stated "not legal for class D Citizen's band". I
> > think that you know that, and suspect that you are just having a little
> > game with semantics...;)
> >
> > Dave
> > "Sandbagger"
>
> Dave,
>
> All I can say is that I wish I owned a scanner so
> I could scan in some of the literature I have
> describing them and also the type certification
> tags on them.
>
> I do know that the literature mentioned and
> referred to 'CB' channel 23 (27.255 MHZ) many
> times....
>
> Dennis
>
> #12
AH Ha! 27.255, was a shared channel, once upon a time, with the old business band. You were allowed to run (I belive, but memory is foggy) 25 watts if you were a licensed BUSINESS band user. The other channels, common, were what is now know as channels 24, 25, 26 and 27. Lafayette used to sell radios that were type accepted to be CB and business radios. (The HB-600 comes to mind). So theroetically, if you were a licensed CBer and business user, you could legally have that amp in line, but were only allowed to use it on the designated business channels.

Dave
"Sandbagger"

5379. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <36556E74.6771@worldlynx.net>
Source record: 137447
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Phil Kane wrote:
>
> On Thu, 19 Nov 1998 08:43:19 -0500, Dave Hall wrote:
>
> > > > I read a case in Florida, where a condo association tried to prevent a
> > > > ham from erecting an antenna. The ham sued the association using the
> > > > grounds that they were violating his 1st amendment rights, by preventing
> > > > him from communicating with his lifelong friends, among other things. I
> > > > believe that he won the case.
> > >
> > > I doubt it.
> >
> > Look for yourself:
> > http://www.gate.net/~donstone/s-v-440.html
>
> With all due respect, that's the same (no more recent than
> 1995) Don Stoner material that I have been seeing there for
> years. Tower restrictions, both writing them and fighting
> them, is one of the "niches" of my legal practice, as is
> advising both Licensees and Homeowner/Condo Associations "when
> to hold 'em, when to fold 'em".
>
> I can find nothing in the material on that web page that shows
> that the case ever went to suit (i.e. court) and that a court
> ruled that there were enforceable "civil rights" or "free
> speech rights". Mediation/arbitration does not constitute a
> lawsuit.
>
> Is there a different place that you want me to look?
>
It might be in the "Mother page", one level up, that Don put up. I do
remember reading that he was challenging his condo association, on many
grounds (As advised by his counsel), including voilation of his right of
free speech. I don't know, if they backed down, because of this or not.

> > > Secondly, there is no such thing as a "PRB-1" Federal
> > > preemption invalidating amateur antenna restrictions imposed by
> > > private organizations such as condo or homeowners associations.
> > > There is preemption of local government zoning and permitting
> > > restrictions. There is preemption on both private and
> > > governmental restrictions on installation of TV receiving
> > > antennas and video receiving "dishes" but this preemption is
> > > specific and does not apply to those or other antennas when not

> > > installed solely for TV/video sqatellite reception.
> >
> > But it DOES shed some grey in the area of "Unsightly antenna aesthetics"
> > issues, and one could make a case, that if a TV antenna is deemed
> > acceptable, then why not an equivilently sized ham antenna?
>
> That's because the preemption for TV/video antennas is not
> based on aesthetics,

But many association restrictions ARE! If they ban an antenna, on the grounds that they "detract from the appearance of the common grounds", but are forced to allow TV antennas as part of this ruling, then they can't very well use the "aesthetic arguement anymore.

> but is based on the Congressionally-mandated
> policy that all such services shall be made available to all
> viewers without distinction. There is no such parallel for ham
> radio. The FCC has been reluctant to impose any more antenna
> preemptions unless there is a Congressional mandate to do so.

Understood, but since this creates loopholes, a clever attorney should be able to utilize them in some fashion.

>
> > Issues of
> > selective enforcement and other double standards rise to the top of the
> > sludge.
>
> Selective enforcement requires that the different individuals
> are doing the same offense. This is not the case here. A TV
> antenna =/= a ham antenna.

>From a purely aesthetic viewpoint, it is the same. Aluminum is aluminum. A 2 meter beam is no bigger than a TV antenna.

>
> Unless one can show an improper personal agenda or so-called
> "unlawful discrimination", i.e. based on race, religuion, etc,
> targeting the individual, there is nothing wrong with selective
> enforcement.

Again a double standard. What you're in essence saying here, is that if I'm a "recognized minority", and every wrong done to me can be spin doctored into a case of race or gender discrimination, then I have a case? And if my "recongnized minority" neighbor, is successful in overturning a restriction, then why can't I use his precidence to elicit my own action? What about "ham discrimination"?

How can you say that there's nothing wrong with "selective enforcement"? Rules are meant to be universal, they should apply equally to everybody.

Dave

5380. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: "Dean, Greg" <N9NWO@GTE.net>
Message-ID: <733qqcdru2@news-2.news.gte.net>
Source record: 137448
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

>
>>I don't belive that ANYONE is running 3KW in your neighborhood
>
>Hahaha! You should visit South Florida sometime!
>
>

We have one individual that is using the amplifier for a AM broadcast
transmitter! That is why the city of Lafayette is passing the ordinance.
Among other reasons of course.

5381. Uniden BCT-12 Highway Information System

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981120091616.15213.00000449@ng27.aol.com>
Source record: 137449

Anyone using a Uniden BCT-12 Highway
Information System ?
I'm thinking about buying one, but I heard
that police turn off their repeater systems
until they have to get out of their car
(that's hard to believe in the event of a
quick emergency, I would think it would
have to be kept on at all times).
Anyway, anyone out there using a BCT-12 ?

talkyal

5382. Re: Newbie Question: Bad sound on Yupi MVT-7100

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <733u83gth1@newnews.nl.uu.net>
Source record: 137450

Hi, make sure you tune to xxx.750 Mhz in WFM mode, that's the good one!

Good luck; Fabrizio.

5383. Monitoring times - latest issue?

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Dan Morisseau <dpm3@inlink.com>
Message-ID: <36558023.F03EE1D8@inlink.com>
Source record: 137451
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

I've been unable to locate a newer issue of MT than the October,
1998 one on the news stands or the local ham radio/eclectronic store
(Gateway) here in St. Louis despite frequent checks over teh apst 2 - 3
weeks. Are they late or did I just miss out? Points out the need to
subscribe, I guess.

--
From just West of the crest of Mo-Pac's famous Kirkwood Hill!
Dan Morisseau, N7ZXL - 38ï¿½34'30"N, 90ï¿½25'40"W
Watkins Johnson HF-1000: 60' Random Wire & Palomar Loop
ICOM R-7000: Discone
ICQ: UIN# 5313018

5384. FS: PANASONIC RF-9000

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Akio Fujikawa <fujikawa@nk.rim.or.jp>
Message-ID: <36557F71.BB3D7255@nk.rim.or.jp>
Source record: 137452
Cross-posted to: rec.radio.swap,forsale-swap@qth.net,rec.radio.shortwave,rec.radio.scanner

Hello!

For sale: Panasonic RF-9000 VGC
with AC-code
(In this month, finished OH by Pansonic)

(less Rear 75ohm M-connector, but can use
ext.antenna.)

I hope more $2,200+shipping.

Best regards,
73
akio fujikawa
fujikawa@nk.rim.or.jp

5385. New airband information source

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.981120144724.8349E-100000@alfa.ist.utl.pt>
Source record: 137453

Hello

I have just finished a new AirNav's homepage section.
It is called 'Users Area' and is completely made by users: they
explain what equipment they are using, give tips to listen to the airband
in their part of the world, etc.
Contributions are starting to arrive: Australian section is
already there.
Visit it at:

http://www.airnavsystems.com/usre.html

Hope you find it useful.
I think it is a great help for airband enthusiasts.

Best regards, Andre Brandao

5386. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <36558B3A.29E5@rpi.edu>
Source record: 137454
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

kathleen wrote:
>
> marc_k wrote:
>
> > Which, BTW is at *LEAST* as ILLEGAL as any activity that the
> > "ham" might indulged in.
> > Actually I doubt it was a ham-they rarely cause major problems-they
> > usually have the knowledge and the common sense to avoid most problems.
> > Of course, lousy consumer electronics cause way more problems than
> > poor/defective/illegal transmitters do.
>
> He was a ham, beyond any doubt. He may also have been a CB-er; I don't know.
>
> It was the opinion of a relative of mine, also a ham, that the fellow was illegally boosting his signal (if it was ham that was interfering).
>
> You simply cannot imagine the frustration of having to put up with something like this, though. The guy was audible on everything in my house with a speaker - including my sewing machine!
>
> kathleen

The practical limit of home station amplifier power may be estimated at
5 KW without significant rewiring of the home power circuits. In that
case, your ham neighbor's signal would have been less than 6dB different
than if he was running the legal power limit. It's unlikely that this
power difference would result in significant changes in RFI pickup.
Consequently, you've probably just attacked a legal hobbyist. What if
your sewing machine created interference for him while running on the
low bands? Should he conspire to destroy it?

Curt Breneman
KC2EBP

5387. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <3655893F.2319@rpi.edu>
Source record: 137455
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

kathleen wrote:
>
> Greg Knox wrote:
>
> > Kathleen,
> >
> > "...with the aid of a tesla coil." You can't just let that one hang there!
> > How did you solve the problem with a tesla coil? This should be
> > interesting.<g>
> >
> > Greg Knox
>
> ZAP!
>
> The tesla coil makes "snow" on tvs and some buzzing, not real loud, in lots of
> things with speakers for, oh, maybe half a block or so. I set it up in the room
> closest to the guy's house, attached about 100 ft of wire to the terminals (an
> attempt at "amplification") and turned it on. He ended up hearing the buzzing, too,
> and shut down :-). And none of my neighbors could watch tv for about 10 minutes or
> so, until I turned it off. I don't know if he ever found out what was happening, or
> who was doing it.
>
> The darn things cost about $200. This one was left over from my brother's
> pre-college days. Trying a bunch of filters would have been nearly that expensive,
> however.
>
> I have a lot of elec. engineers in my family. My dad found a way to load down the
> antenna or something like that, too; it involved cutting a piece of wire to a
> certain length (depended on what frequency the guy was broadcasting on), grounding
> it. I could have set it up on my property, it didn't have to touch his equipment.
> But the tesla coil was easier.
>
> As I told my dad, it's nice to know these advanced technical educations have
> practical application to everyday life <big grin>.
>
> Kathleen
>

What ever happened to "just working together to solve the problem"? I
thank God that I don't have any passive-agressive neighbors like you.

Question #1: Did you ever let the guy know that there was a problem?

Question #2: Have you ever been a guest on the Jerry Springer show?

Curt Breneman
KC2EBP

5388. FS Hoka Code 3 Gold Make Offer

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <01be149a$22019240$0201a8c0@charlie>
Source record: 137456
Cross-posted to: alt.radio.digital,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Hi all, I gota move this (Need the funds)

For Sale Hoka Code 3 Gold - Full Version
Multi Mode VHF-UHF-HF Decoder
Software is Version 1.3
With Manual and orig disks
Price ?? Make Offer
E-Mail reply
==========
73 de charlie kc8ikg W. Charles Alexander
charlie@netset.com
Monitoring the World from Columbus, Ohio U.S.A.
Lat/Long: 39.951 N 83.124 W
==========

5389. looking for nextel fx's

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: John Longacre <jetski@hitter.net>
Message-ID: <734118dfp1@server.cntfl.com>
Source record: 137457

I am looking for the nextel fx's for either lecanto, brooksville or springhill florida.

5390. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: kathleen <kathleenf@netscape.net>
Message-ID: <36553AFD.72BE28C6@netscape.net>
Source record: 137458
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

"Curt M. Breneman" wrote:
>
> What ever happened to "just working together to solve the problem"? I
> thank God that I don't have any passive-agressive neighbors like you.

We all tried that first. It didn't work.

> Question #1: Did you ever let the guy know that there was a problem?

Yes. He was quite unsympathetic. I offered to
schedule my watching a movie (since that was NOT a
frequent event) around his radio activities.
However, he said, "Well, I'm on from 7 p.m. until
1 a.m. during the week and most of the weekend."
Period. Wouldn't adjust. It was just too bad for
me. I wasn't the only one in the area affected by
this, but I was the worst affected as I was
physically the closest.

> Question #2: Have you ever been a guest on the Jerry Springer show?

hehehe! Nah, I wouldn't beat up on a man -
wouldn't have been a fair fight.

kathleen

> Curt Breneman
> KC2EBP

5391. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <36558677.2982@rpi.edu>
Source record: 137459
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

```
dennis W. Ostrowski wrote:
>
> Howard wrote:
> >
> > I am not disputing that you own FCC type accepted amplifiers just the fact
> > that they are not intended for the 11 meter band they were intended for the
> > 10 meter use which with very little tuning (if any)can be used on 11 meters
> > in fact back in the early 80's everybody went to a Amateur Radio shop to get
> > there amps for the CB Band. Even back then they were still illegal for CB
> > use.
> >
> > > That's strange; I own a bunch of type-accepted
> > >amplifiers made by Sonar, Courier, Kris, Johnson,
> > >etc., that have type-accepted stickers on them and
> > >they were designed for use in the CB band.
> > >
> > > They are pretty old, but they are all still in
> > >excellent working condition.
>
> Sorry Howard, but they were certified and LEGAL
> for use on the 11 meter band.
>
> Dennis
>
> #12

In what Universe were 11 meter amps ever legal for CB use?

Curt Breneman
KC2EBP
```

5392. FS: PCR1000 Unblocked

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10bf3caf69d78166989828@news.earthlink.net>
Source record: 137460

PCR1000 unblocked with full coverage. The DSP Module is also installed, with all original accessories and box. Like new condition. Serious inquiries only please. $600.00 FIRM. Email me at dcisive@earthlink.net

5393. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: kathleen <kathleenf@netscape.net>
Message-ID: <365540A8.2CD98492@netscape.net>
Source record: 137461
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

"Curt M. Breneman" wrote:
>
> Consequently, you've probably just attacked a legal hobbyist. What if
> your sewing machine created interference for him while running on the
> low bands? Should he conspire to destroy it?

See also my other post about this guy. My error -
I assumed that people would understand I wouldn't
have harassed him if anything short of moving out
had worked. He was very pleasant but completely
uncooperative - not a good ambassador for fellow
hobbyists.

However, I didn't conspire to DESTROY his
equipment. I DID briefly interfere with him on
those occasions - once a week or so - when I
wanted to watch a movie on the VCR in the evening,
which was the only thing that was completely
unusable while he was transmitting. And I never
turned on that tesla coil just for fun.

I got used to my talking sewing machine (BTW, that
was my first experience of his RFI, and it scared
the crap out of me, as you might imagine). I
disconnected the VCR when I wanted to watch
regular TV - it seemed to amplify the RFI. When I
rented tapes, I watched them early Saturday
morning before he woke up, whenever possible.

I'd like to try and tell you what this situation
FELT like to me (and other close neighbors) with a
hypothetical, so perhaps you could put yourself in
my shoes. No, this is not the legal equivalent,
but play along, here, please. Imagine that there
is no noise ordinance. A well-amplified,
uncooperative reggae band moves in next door.
They're engaging in a legal activity that will
affect your quality of life and cause you to make
unforeseen adjustments in your normal daily
activities, possibly at some expense. Earmuffs?
Soundproofing? Moving out? Aggravating, huh?

kathleen

5394. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <3655961D.66B8@rpi.edu>
Source record: 137462
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

kathleen wrote:
>
> "Curt M. Breneman" wrote:
> >
> > Consequently, you've probably just attacked a legal hobbyist. What if
> > your sewing machine created interference for him while running on the
> > low bands? Should he conspire to destroy it?
>
> See also my other post about this guy. My error -
> I assumed that people would understand I wouldn't
> have harassed him if anything short of moving out
> had worked. He was very pleasant but completely
> uncooperative - not a good ambassador for fellow
> hobbyists.
>
> However, I didn't conspire to DESTROY his
> equipment. I DID briefly interfere with him on
> those occasions - once a week or so - when I
> wanted to watch a movie on the VCR in the evening,
> which was the only thing that was completely
> unusable while he was transmitting. And I never
> turned on that tesla coil just for fun.
>
> I got used to my talking sewing machine (BTW, that
> was my first experience of his RFI, and it scared
> the crap out of me, as you might imagine). I
> disconnected the VCR when I wanted to watch
> regular TV - it seemed to amplify the RFI. When I
> rented tapes, I watched them early Saturday
> morning before he woke up, whenever possible.
>
> I'd like to try and tell you what this situation
> FELT like to me (and other close neighbors) with a
> hypothetical, so perhaps you could put yourself in
> my shoes. No, this is not the legal equivalent,
> but play along, here, please. Imagine that there
> is no noise ordinance. A well-amplified,
> uncooperative reggae band moves in next door.
> They're engaging in a legal activity that will
> affect your quality of life and cause you to make
> unforeseen adjustments in your normal daily
> activities, possibly at some expense. Earmuffs?

> Soundproofing? Moving out? Aggravating, huh?
>
> kathleen

Kathleen,

I do see your point, but your methods initially hit a nerve. I had assumed that your Tesla coil extension wire had been placed close enough to his antenna to damage the sensitive "front end" circuitry of his radio, and that was why he stopped operating. This is a very real possibility, since many solid-state radios have susceptable receivers (which are very expensive to repair). By the way, were the RFI voice signals coming from your TV...etc very distorted, or were they relatively clear? This would help to establish what modes of operation were causing the problem.

Curt Breneman
KC2EBP

(p.s. When I lived in an old New Haven, Ct home converted to apartments, I had downstairs neighbors who were very obnoxious concerning stereo noise late at night (severe floor thumping!). My apartment had access to the building circuit breaker box (and theirs didn't), so the problem was made to go away....)

5395. FOR SALE - BC 100 XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Ed <Bolt@pe.net>
Message-ID: <36559923.5F36@pe.net>
Source record: 137463

100 channel programmable hand held11 band coverage:

10 meter ham 29.0-29.7 MHz
Low Band 29.7-50.0 MHz
6 Meter "Ham" 50.0-54.0 MHz
Aircraft 118-136 MHz
Military Land Mobile 136-144 MHz
2 Meter "Ham" 144-148 MHz
High Band 148-174 MHz
Federal Government 406-420 MHz
70cm "Ham" 420-450 MHz
UHF Band 450-470 MHz
"T" Band 470-512 MHz

AC/DC Adapter
Flexible Antenna
Leather Case
Operating Guide
Last one - $90 includes shipping Bolt@pe.net

5396. Re: FS: PCR1000 Unblocked

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: jcm1168@aol.comNOJUNK
Message-ID: <19981120113609.25775.00000445@ng150.aol.com>
Source record: 137464

HA HA HA
1990 ZX10 Go faster will you!! Whiskey Tango club
Kenpo/Chi na
Powder skiing rules...
To email remove NOJUNK

5397. Re: Monitoring times - latest issue?

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: nospam.neiltrybell@value.com
Message-ID: <36569a50.699828@news.value.net>
Source record: 137465
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

Dan Morisseau <dpm3@inlink.com> wrote:

> I've been unable to locate a newer issue of MT than the October,
>1998 one on the news stands or the local ham radio/eclectronic store
>(Gateway) here in St. Louis despite frequent checks over teh apst 2 - 3
>weeks. Are they late or did I just miss out? Points out the need to
>subscribe, I guess.

i have had the November issue for several weeks now...

5398. FS: uniden "force" trunked mobile

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <734jda$7rl$1@nnrp1.dejanews.com>
Source record: 137466

uniden force series trunked mobile (800?) has "n" on back. dont know if it
works. got it as part of lot. $25 as is shpd conus
buyer never responded so its back up for sale.
robert cruz
ke4mcl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5399. I&#65533;m looking for a interesting frecuencies ,

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: starking <starking@arrakis.es>
Message-ID: <01be14e3$38cddda0$ac4f05c3@hola.arrakis.es>
Source record: 137467

Hello friends.

Like you can read in my message , I&#65533;m interesting in special frecuencies ,

Please sent me , a few.

starking@arrakis.es

TK

5400. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: kathleen <kathleenf@netscape.net>
Message-ID: <365554E5.5A4ECAE1@netscape.net>
Source record: 137468
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

"Curt M. Breneman" wrote:
>
> I do see your point, but your methods initially hit a nerve. I had
> assumed that your Tesla coil extension wire had been placed close enough
> to his antenna to damage the sensitive "front end" circuitry of his
> radio, and that was why he stopped operating. This is a very real
> possibility, since many solid-state radios have susceptable receivers
> (which are very expensive to repair). By the way, were the RFI voice
> signals coming from your TV...etc very distorted, or were they
> relatively clear? This would help to establish what modes of operation
> were causing the problem.
>
> Curt Breneman
> KC2EBP

The sewing machine "mumbled" but was obviously
voice, if that makes sense. It was loud, too.
The TV/VCR combination did this: screen had major
streaky snow, almost a white-out, and loud,
understandable voice.

I'm NOT good on distances at all, but I'd estimate
his radio was *at least* 50-75 feet - and probably
farther - from my TV.

When I turned on the tesla coil, which was inside
my house, my very close neighbor on the other side
experienced some little bit of snow and
soft-medium buzz on his TV, which was less than 30
feet from the coil (narrow house lots, but the
radio man was at the end of the cul-de-sac with a
bigger lot).

I do sincerely hope I didn't damage his equipment,
but thanks for the warning. Can I assume I didn't
damage him since he continued to transmit with no
"down time"? That never occurred to me.

BTW, would he have been emitting microwaves or
anything that could have damaged anyone else, or
himself? Please don't laugh (I'm not talking
"radio waves from space/thought control"). I
don't know much about this stuff. It's been real
educational - and probably the longest-running,

crossposted non-drug thread ever in alt.l-e <big grin>.

kathleen

5401. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Mark S Conway <mconway@nantucket.net>
Message-ID: <73496c$1c5$0@208.28.237.16>
Source record: 137469

i agree, it was the most simple radio and software to install.
the software is very well written, and does so much more than
other software / radio packages....sony did it right....

GeneR10446 wrote:

> I just got a WaveHawk to try, so I tried. Everything is accessable on the CD,
> but the install program! Of course I will try some computers at work in the AM,
> just wondering if this is going to be like when I got my BC895XLT and found it
> had no interface cable, software codes and expensive buggy software. Has anyone
> got this software and radio to work?

5402. databases

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: comstock@ionet.net
Message-ID: <7348us$hg6$1@ionews.ionet.net>
Source record: 137470

I've been using an ancient program called PFS: Professional File for my scanner frequency database. What I really like about this program is it's simplicity of use, and that it automatically indexes on the field you want, (such as frequency...) However, it is a DOS-based program (nothing really wrong with that,) but the real limiting factor is that it will only allow 59,000 records in a single database file. If a person wanted all of the records for a state in one database file, this program won't do it. I've tried MS: Access but can't seem to get the program to align the frequencies correctly. (it's dropping the trailing zeros) Any suggestions about a database program to get me up to date would be appreciated. Thanks!

5403. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: daleeh@aol.com
Message-ID: <19981120125336.27794.00000234@ngol06.aol.com>
Source record: 137471

So, Ken and Mark, why didn't you answer Genes' question about the install program? He stated openly that "... Everything is accessible on the CD, but the install program! " Obviously if you both had good experiences and were able to install the program, then you might know the name of the install routine. I think that's all Gene needs to be a "happy camper."

Gene, I don't have this particular radio so I can't help with the name of the file. Maybe someone else will recognize your dilemma and send you the name.
Dale

5404. Scanner Radios FAQ

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: bcheek@cts.com
Message-ID: <3655bcbc.99911268@news2.cts.com>
Source record: 137472
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Nov 20, 1998 SCANRADS.FAQ 11/20/1998

This article/file is for the benefit of all.

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Bill Cheek and COMMtronics Engineering

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the author.

-Bill Cheek-
Author

NOTE: This Frequently-Asked-Questions (FAQ) file or article
is one of a series of FAQs that I regularly publish.
The complete list of FAQs is given below. If this one
doesn't answer your questions, try one or more of the
following additional FAQs:

1. Scanner Modifications FAQ: SCANMODS.FAQ
2. Scanner Data Decoder FAQ: SCANDATA.FAQ
3. Scanner Performance FAQ: SCANPERF.FAQ
4. Scanner S-Meter FAQ: SCANSMTR.FAQ
5. Scanner Radios FAQ: SCANRADS.FAQ <--- This FAQ
6. Administrative FAQ: ADMIN.FAQ

You can download the latest of any of my FAQs directly from my
FTP site as follows:

ftp://ftp.cts.com/pub/bcheek/faqs

==========
Bill Cheek's Scanner Radios
Frequently Asked Questions File
==========

Contents
=========
01: What is the best scanner money can buy?

02: Okay. so what is the best real scanner money can buy?

Contents
========

01: What is the best scanner money can buy?

Your question is not answerable as it's phrased,
because there are several classes of radios that are
loosely called "scanners". A list of those classes or
types is as follows:

A. World Class Receivers: arguably, this class of
receivers includes radios from Icom, Kenwood,
Yaesu, Alinco, Watkins-Johnson, and WiNRADiO. These
are receivers ONLY, but by virtue of their cost,
and/or excellence, and/or primary purpose, and/or
technical design, and/or limited market distribution,
I don't call them "scanners". They're good for a
lot of the same things that scanners are good for,
but they're still not 'scanners'.

B. Ham/Amateur Radios: includes all ham transceivers
that have general coverage "scanning" receivers
that cover any portion of the spectrum above and
below 30 MHz. Despite the fact that these receivers
can "scan", their primary appeal is to the ham
radio community, and therefore aren't "scanners".

C. Scanners are receivers that are legally imported
into and sold within the United States. Scanners
that meet my definition of the word, cover at
least 30 MHz and up, with memory scan, band search,
priority, delay, and lockout functions, and which
are widely marketed, either by mass-merchandizing
or which are routinely advertised in a variety of
radio and electronics related publications.

D: Foreign scanning receivers of the type included in
(C) above and otherwise excluded from (A) and (B),
and which are not certified by the FCC for
importation and sale in the USA.

NOTE: I routinely support by bench testing, product
reviews, and development of modifications only
those receivers that meet my definition of
'scanners' as discussed in (C) above. While there
may be exceptions, I do not deal to any appreciable
extent with radios in any class other than (C).
Therefore, when I render an opinion or a rating of
a 'scanner', it applies exclusively to Category (C)
and does not detract from or reflect upon receivers
in Categories (A), (B, and (D). Here is why:

1. Category (A) is too expensive or too narrowly distributed or too specialized for the mainstream, typical hobbyist.

2. Category (B) is too specialized, both by specific interest communities and by law. That is, ham radios are solely for the amateur radio community, despite any appeal to other markets.

3. Category (D) is illegal in the USA for one, and two, it is very difficult or impossible to acquire service manuals and parts/repair support for receivers in this class. There is little I can do to support these radios, so I usually just ignore them, despite how "good" they may be.

4. My primary objective is to meet the technical needs of the greatest number of hobbyists and to do the most possible good and stay within the law.

==========
02: Okay. so what is the best real scanner money can buy?

Well, by the time I answer that, something new will come down to make me a liar or change my mind. I don't have a simple answer for that question, but let me try in so many words or less. It's kind of complicated, you see. I am going to discuss a handful of scanners that come close.

PRO-2004
========

My *favorite* scanner of all time is the PRO-2004, first introduced by Radio Shack in late 1986. Its market life ended in May, 1989, when the PRO-2005 replaced it. I like the PRO-2004 for its innovations, size, ease of operation and because nothing like it has come out since. Here are some of its attributes and characteristics:

Large, readable LCD display!
Sloping, tactile keypad!
All- metal (shielded) case
Large roomy interior
Modern design, even if mixed wired & SMT components
Easy to modify for more features & improved performance
Good performance, anyway, right out of the box
Triple-conversion
300/400-channels, expandable to 25,600 or more!
AGC-controlled front-end
Seven bandpass filters

Double-balanced mixers
Modularized with each major section on a separate board
Continuous coverage, 25-520 MHz & 760-1300 MHz (after cell mod)
User-selectable AM/NFM/WFM modes
User-selectable Search steps
Lock-out Review
Sound Squelch (skips dead or silent carriers & birdies)
Can be retrofitted for computer control/data acquisition
Can be made to "TrunkTrack"

I don't necessarily recommend the PRO-2004 for others anymore because it is old now and Tandy no longer supports it with spare parts and service manuals. You get one that fails and it just might stay failed. Still....I think the PRO-2004 is the finest scanner of all time, and I can fix mine when they break down.

For whatever it's worth, the PRO-2004 can be upgraded/ modified to include most of the specs of the PRO-2006.

There are two production versions of the PRO-2004, "early" and "later". You can't tell which is which by looking at the outside, nor most of the inside. The easiest way to tell is to program the Search Limits of 868.9500 to 894.0000 and if the scanner steps in 12.5-kHz increments between 868.9500 and 870.000, then it's an "early" unit. "Later" units step 30 kHz throughout this entire band.

On the inside, the CPU (IC-503) is a GRE-0327 in "early" units whereas in "later" units, it's a GRE-0327A. Obviously, "later" units are more desirable, but the older CPU can be swapped out with a newer one for the upgrade....*if* you can find one somewhere.

PRO-2006
========

My next favorite scanner of all time is the PRO-2006, also from Radio Shack, that replaced the PRO-2005 in May, 1990. The 2006 is a slightly evolved and slightly downgraded version of the PRO-2004. You will see very few differences with the schematic diagrams held side by side. Essentially, they are siblings, and almost clones. But there are differences. The differences that I don't like include:

Smaller LCD display
Vertical, rubber button keypad
Difficult access to CPU Board and LCD Display area
Smaller physical size/weight
Plastic case

Condensed, congested main board

The differences that I like include the following:

Improved Squelch circuit
Improved AM mode selectivity (has additional AM IF filter)
Faster CPU

The foregoing are pretty much the sum and total of the differences between the PRO-2004 and the PRO-2006.

Unquestionably, the PRO-2006 is the better choice for most hobbyists because Tandy still supports the 2006 with spare parts and service. That, and the 2006 is probably more reliable and less prone to failure than the 2004. So MY personal preference for the 2004 is not in any sense of the word a recommendation. It is only my preference, and largely because I can service and maintain the unit. For those who can't do that, the PRO-2006 is the hands down winner.

The PRO-2006 had an active market life from May, 1990 to roughly April, 1994, when no more units were brought into the USA, thanks to the Act of Congress that outlawed "easily cellular modifiable" scanners. New PRO-2006's surfaced for about a year, thanks to a "grandfather clause" in the TDDRA of 1994, but by the end of 1994, they were pretty much all gone.

There are two production versions of the PRO-2006. The early version has a dimmer switch for the back light. The later version has an on/off switch for the back light - no dimmer position. Also, on the rear panel, the nameplate data says "PRO-2006A" for later units. There is no other difference between the two.

PRO-2005
========

The PRO-2005 replaced the PRO-2004 in May 1989, and was replaced by the PRO-2006 a year later in May, 1990. It had a very short market life, with good reason as we will see below.

This unit doesn't rank on my list of preferences. It's essentially a PRO-2004 without the goodies. It's identical in appearance to the newer PRO-2006, but retains the slower CPU of the PRO-2004. Gone are the large LCD display; metal cabinet; and sloping tactile keypad.

It's not that I dislike the PRO-2005 - it's a darn good radio in all respects. In fact, there are few

differences among the PRO-2004/5/6, period. But when it comes to choices, the 2004 is my preferred and the 2006 is my second choice.

Aside from the physical appearances and redesign of the boards, the only difference between the PRO-2004 and 2005 is an improved AM-IF selectivity in the 2005 by virtue of an added ceramic IF filter.

The short market life of the 2005, coupled with the improved and faster PRO-2006 puts the 2005 in a unique category. If you have one, enjoy it and keep it....it's a good radio. If you don't have one, then don't get one unless it's clean and cheap.

Interesting, but the PRO-2005 can be easily upgraded to a PRO-2006 in a couple of ways. The most feasible is to replace the CPU IC-501 and Clock Resonator CX-501 with the parts for a PRO-2006, and then rewire the keyboard diode matrix DA501-DA504, to agree with how they're wired in the PRO-2006. Voile! You've got a PRO-2006 for all intents and purposes. The Logic boards are otherwise the same between the PRO-2005 and 2006. And since Tandy still stocks parts for the PRO-2006, this seems a practical approach for an upgrade.

Another way to upgrade a PRO-2005 to a 2006 is to replace the Logic and CPU Board with one for a 2006....probably the easier way.... but last I knew, Tandy wouldn't sell whole boards to the public. So to replace the CPU and CLock Resonator and rewire the diode array remains the practical approach, I guess.

The only other significant difference between the PRO-2005 and 2006 is IC-10, a CMOS bilateral switch in the Squelch circuit. This can be easily retrofitted into the PRO-2005 to complete the upgrade. The back issues of the monthly WORLD SCANNER REPORT deal with this upgrade in detail.

NOTE: It is even possible to upgrade the PRO-2004 to a PRO-2006 by grafting a 2006 CPU and Clock resonator into the 2004's Logic Board. Trouble is, the PRO-2004 used a 64-pin DIP CPU while the PRO-2005/6 use a 72-pin surface mount CPU. Still, the pin functions of all three are identical, with one unused pin in the 2004's CPU and nine unused pins in the 2005 and 2006 CPUs. The 63 pin functions of all three CPUs are identical. And, in fact, I did successfully graft a 2006 CPU into one of my PRO-2004's, but it was a job that I don't know how to translate into words to tell others how to do it.

PRO-2042 and PRO-2035
=====================

Would you believe these two fine radios are also clones of the PRO-2004/5/6 series? They are! Not exact clones, but mighty close! The PRO-2035/2042 don't have cellular capability, thanks to the TDDRA of 1994 that forbade "easy cellular modifications", and there is a whole new redesign of the boards and physical layouts, such that you'd need a schematic diagram to see the similarities of these five radios. Still, the designs are very close, and as such, the PRO-2035/2042 rank up there on the list of my favorite radios.

The only significant differences between the PRO-2042 and the older PRO-2035 are in the firmware on board the CPU. The 2042 has more conveniences than the 2035, but otherwise they are the same rig. Both are excellent radios if you can do without cellular coverage.

The so-called "cellular mods" for these two scanners are not generally worth any attention. See my SCANMOD.FAQ for details on the "VD" mod. The other "cellular" mod for the PRO-2035/2042 calls for replacement of the CPU chip (or the entire Logic/CPU board) with an unrestricted European version. Cool. Except that you pay a lot of money for 12.5 kHz steps. The "VD" mod is worthless, but if 12.5 kHz cellular steps turns you on and twitters your fritters, then go for it.

NOTES ON ALL FIVE RADIOS: PRO-2004/5/6 AND PRO-2035/2042
==

All five of these rigs are capable of some hot-shot modifications, including many thousands of extra channels of Extended Memory and Search Banks. Literally, dozens of cool mods can be done to these five radios, and among my three books and eight years of the monthly WORLD SCANNER REPORT, these rigs are well covered.

The PRO-2004/5/6 are especially accommodating of the CE-232 Scanner/ Computer Interface, a smart 2-way RS-232 controller and data acquisition interface with legendary power and capability to make scanning easier and more fun. The CE-232 Interface works in 1-way controller and AutoProgrammer mode with the PRO-2035 and PRO-2042.

See: ftp://ftp.cts.com/pub/bcheek/ce-232/ or

http://ourworld.compuserve.com/homepages/bcheek/ce-232.htm

PRO-43
======

Another member of the PRO-2004/5/6/ family and their first cousins, the PRO-2035/2042, is the handheld PRO-43. While the above five base scanners can be called 'close family', the PRO-43 isn't as close, but it is a 'second cousin'. The PRO-43 shares enough of the circuitry and specs of the Big 5 that it is one of my favorite handheld scanners....perhaps THE favorite. It is the only Radio Shack handheld GRE-made scanner to ever come with the military aero band. That feature alone is pretty awesome.

The PRO-43 is capable of many mods and hacks, including continuous coverage from about 8 MHz to 1 GHz. Yes, shortwave! Not that it works very good down that low, but the mod does unleash the force. The PRO-43 is a very cool radio and certainly the last of its kind. There are newer and snazzier handhelds out and about, but when it comes to more steak and less sizzle, the PRO-43 is hard to beat.

CAVEAT: The PRO-43A that came out around March-April of 1994 is neither cellular nor shortwave modifiable, and is not counted in the PRO-43 discussion. The PRO-43A is a good scanner, but....

The PRO-43 works with the CE-232 Scanner/Computer Interface in 1-way controller and AutoProgrammer mode.

PRO-64 and PRO-2041
==========

The PRO-64 (handheld) and PRO-2041 (base) are electronic clones of each other, (electronically identical) and what I would call 'third cousins' to the family of the PRO-2004/5/6 and PRO-2035/2042 and a first cousin of the PRO-43.

Good as these scanners are, they're even better when you consider that they come with a built in computer interface. Five bucks worth of parts and a free program lets you program these scanners with 400 channels of frequencies in about 45-seconds! Now ain't that slick! For more info, go to the following Web site:

http://www.access.digex.net/~kplotkin/scanner.htm

The PRO-64 and PRO-2041 are well covered in the monthly WORLD SCANNER REPORT, where we've found these two rigs to be eminently hackable and modifiable.

PRO-26 and BC-3000XLT
=====================

There is no relationship of the PRO-26 and BC-3000XLT to the family of the PRO-2004/5/6/203/2042/43/64/2041. That "family" was made by GRE-Japan while the PRO-26 and BC-3000XLT were made by Uniden in Taiwan. The PRO-26 and BC-3000XLT are close clones of each other, however. They are not identical, but you'd have to study their schematic diagrams for a while to spot the differences. For all practical purposes, they are alike.

Some say the BC-3000 is a little better than the PRO-26, but that's not cut and dried. These two radios are great performers and have excellent potential for mods and hacks. Forget cellular; it ain't going to happen shy of the low-rent "VD" mod or replacement of their CPUs with European versions. Neither of these so-called cell mods are acceptable in my books and they all cost a lot of money, time, and trouble for sub-par results. <Gack>

UNIDEN SCANNERS
===============

Uniden is best known for selling lots of sizzle and no steak. I know...I know, some of you don't want to hear that. Sorry, I just tell it like it is. Back in the early 80's, Uniden stopped making high quality hardware when they introduced "flatpacking" to their CB radio line (radios on a chip). Don't believe me? Look up John Leavens, formerly of CardKit Electronics, who can tell you all about how Uniden switched their philosophy of manufacturing.

Generally speaking, especially in Uniden's base scanner line, you buy firmware more so than hardware. All radios nowadays are microprocessor and firmware based, but Uniden takes this concept to the ultra max! Software is cheap compared to hardware. Not since the Muntz TV's of the 1960's have I seen such sparkling, glittering chassis on the outside and near vacuums on the inside.

Uniden has made some good radios in their time, including the BC-200XLT, BC-205XLT, BC-3000XLT, and the PRO-26. The common factor here is that these four are handheld scanners. Uniden seems incapable or unwilling to make comparable quality base scanners, though their latest offering of the BC-9000XLT might well be a sleeper. At least, it comes with more firmware frills and sizzle than any prior offering.

Uniden's TrunkTracking BC-895XLT is also connectable to a computer. I don't know how well it works, but see:

http://www.autowinnet.com/freetrack.html

In general, I don't recommend Uniden scanners. Read my lips; I don't advise against them....I just don't whoop them up. I'm not comfortable with their marketing tricks and hype. Uniden goes after the masses with a hokey glitz'n'glitter, the price of which is included in the cost of the scanner. You end up buying software, sizzle, glitz, and glamor. In my opinion, the "flank steak" is tough and you don't get much.

As usual, there are exceptions.....

THE TRUNKTRACKER SCANNERS
==========

So far, Uniden is the only manufacturer so far of TrunkTracker scanners, including the PRO-90, BC-235XLT, BC-895XLT, and now, the PRO-91 and PRO-2050. The PRO-90 and BC-235XLT are identical clones and the new PRO-2050 in a base package might well be a clone of these two. The PRO-2050 is not a clone of the BC-895XLT, despite both being base scanners.

I'll have to hand it to Uniden on their TrunkTrackers. The TT radios seem to be a fair mix of sizzle and steak, and they certainly do track the Motorola trunked systems. The BC-895XLT is computer controllable though Uniden doesn't support it, but I hear that 3rd parties are offering control software for it. Try this site:

http://www.autowinnet.com/freetrack.html

Basically, I'm not sold on this first generation of TrunkTrackers, despite the fact that they work and the public seems to have accepted them. I'll tip my hat, that's for sure, but I'm all for waiting to see what GRE-Japan comes up with. And we all know that "Version 1.0" of anything these days isn't the best that can be done. So I am waiting for the competition to gear up and/or for the 2nd generation of TrunkTrackers to come.

Someone has to buy into the first generations of new stuff. If you are so disposed, you won't get any argument from me. If you have a conservative "wait and see" attitude, you'll find me in your company.

Besides, I've found a way to "track the trunks" with a PRO-2004. PRO-2005, or PRO-2006, and TrunkFollow to beat the tar out of those TrunkTrackers, so pardon me for my lack of interest in Uniden's glitz'n'glitter.

For alternative methods of TrunkTracking, see:

http://ourworld.compuserve.com/homepages/bcheek/trunk.htm

AOR SCANNERS
============

AOR appears to not want to sell very many scanners in the USA. They have a yo-yo, switchy-swatchy pattern to their marketing and technical support. Their service manuals are both expensive and deplorable. AOR seems to serve a cultist, elitist, niche scanning community. Despite that their top of the line radios might well be second to none, I just don't support them.

If you have an AOR scanner and like it, I understand why. But you are a minority and AOR apparently doesn't want to do anything about it. I prefer to serve the majority, and so there is little more I can say about AOR scanners.

NEW PLAYERS IN THE SCANNER GAME
===============================

Relm and Sony are new players on the scanner scene. I don't know anything about these rigs yet; the Sony is much too new, and the Relm just doesn't have much of a market penetration yet. People say it's a good radio; maybe they're right, and maybe they're just defending the wisdom of their purchase. I think both are doomed to bit-player and niche status, but time will tell.

Meanwhile, with rare exception, I give my stamp of recommendation only to those radios that have withstood the test of time. The johnny-come-lately's may well be good scanners, but if that's true, then they will pass the test of time. AOR's AR-8000 is one such example. It's been around for some time and continues to do well despite more advanced models recently introduced.

YUPITERU SCANNERS
=================

It is illegal to import "Yupi" scanners into the USA, because they are not certified by the FCC for sale here. Furthermore, Yupiteru seems to not give a whit about the US market, so why should I give a hoot about them? There is also the question about sending good USA money to markets that do not return some benefits to our community.

Not only that, but service and support for Yupiteru radios are either nonexistent or at best, 3000 miles away. However, you can't get a service manual for

these scanners. You buy a Yupi and you risk running afoul of the law; as well as having dead meat on your hands should the unit ever fail.

Some people claim the Yupi radios are the best they've ever used. I hear little of anything bad about them. So the issues you have to deal with are patriotic ones, and those of service and support, and last, but not least, legal issues. So far, no one's been nailed for importing a Yupi scanner, but somewhere, someday, someone's going to be the first. Could it be you?

WORLD CLASS RADIOS
==========

There is a class of radio, not properly called a scanner, but without a name or a home anywhere else. I call them "world class radios" for lack of a better term. These include wide coverage receivers from Icom, Kenwood, and Yaesu.

Kenwood and Yaesu seem to have slithered out of this market realm, leaving Icom pretty much uncontested at this time. Kenwood's RZ-1 and Yaesu's FRG-9600 are much too old to be real competition now, but these are classics, and if you can snag one cheap, you may have a deal that's worth it.

Icom has a number of entries in this class, including the R-9000, R-7000, R-7100, R-10, R-1, etc. I don't count these rigs in my recommended lists because they really don't fill the definition of "scanner" in the important sense of the word, and their cost is way out of proportion to scanners as we know them. Most of these rigs certainly qualify as "great" radios, but they are not scanners.

COMPUTER-BASED RADIOS
==========

A new class of radio has recently emerged....computer-based receivers, of which there are two: Icom's PCR-1000 and several class acts from WiNRADiO. This class of radio is characterized by their total worthlessness without a computer. These radios depend on a computer as an integral part of the operation.

Several new and upgraded versions of WiNRADiO are out now. Icom apparently isn't going to announce anything new until 1999

The PCR-1000 follows Icom's tradition of speed. If it weren't so slow, it would have no speed at all. It's

slower than a slug. But it does go portable by virtue of operation and control from an RS-232 serial port. And it does have some impressive technical specs for its coverage of LF into UHF. A little pricey, the PCR-1000 has made its mark and its loyal users appear to be satisfied with it in most respects aside from speed (or the lack thereof...)

The WiNRADiOs cruise at 50-cps, and along with their standard RF Spectrum Scope and optional Digital Suite, is probably the better buy at a price significantly lower than the PCR-1000, and with a very powerful control program that's regularly updated and released FREE to downloaders.

The WR-1000i covers 500 kHz to 1300 MHz, less cellular, but there are ways to deal with that. I can't tell you how, but if you look around, you should discover it.

The specs for the Icom PCR-1000 and WiNRADiOs are easily examined at the companies' Web sites, so I'll dispense with pitting one against the other. Both are great radios, but if you are undecided, you really need to do some homework and not take anyone's word for validating your decision. The Icom loyalists are too anxious to defend their choices while WiNRADiO just doesn't have a lot of market penetration yet.

Still, my choice is for the WiNRADiO, maybe because the hardware and software are undergoing constant upward revision and the company is very responsive to its customers. Just send them an e-mail and see for yourself. Then send Icom an e-mail...if you can.

WiNRADiO has a high-end model, the WR-3000x, that isn't certified for sale in the USA. That, and its $2000 price tag make it pointless to discuss it here, but some people have come by one and speak highly of its awesome capabilities, including visual DSP!

SUMMARY: As you can see, I really can't recommend a "best radio for the money". I have my preferences, and I told you about them. Take 'em with a grain of salt, or take 'em to the bank, I don't care. What matters more is that you be exposed to a diversity of thought and opinion. I am not a "company man" who minces words and wonders why we all can't get along. I deal in straight shooting and am happy to leave it to future generations to figure out why we all can't get along. All I know is that we don't, and I'm not going to lose any sleep over it.

You can try to understand the differences between the various classes of radios and even the differences between manufacturers before choosing the radio of your dreams. All too often, the best today is not the best tomorrow, or the best up front is not the best overall. Maybe there is no single "best". For a fact, many scannists nowadays own and operate two or more radios.

One thing to keep in mind...or get in mind....is that the entire face and nature of radio are changing, from the politics to the technology to the very content. What was good for and applied to radio of yesteryear is not good for or applicable to radio of tomorrow. Change is apparent everywhere. Be aware of those changes and learn how to cope with them and how to go with the flow.

There is less to listen to these days and I don't see that trend changing any time soon. It's only going to get "worse" as more and more radio services see the economics and privacy of cellular, PCS, and other means of private and/or digital communications.

But these very changes mean new opportunities in the offing. One example is how for many years, it took an expensive, sophisticated 3rd party instrument to decode RTTY, FAX, and CW. Now a couple bucks worth of parts and some free software do all that and much more. See my Scanner Data Decoder FAQ (SCANDATA.FAQ.) There may be less to listen to, but there sure is more to decode.

==========

That's it for now. I will keep this FAQ updated. If you see things that need to be added to it, by all means, let me know. If this FAQ fails to address your question(s), then hit me with 'em again, but be specific. And be detailed with symptoms and observations if you need tech support on mods or troubleshooting and diagnosis. Use e-mail.

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-- --

==========END OF FILE==========

5405. Re: databases

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: bcheek@cts.com
Message-ID: <3656be66.100336653@news2.cts.com>
Source record: 137473

comstock@ionet.net (John Comstock) wrote:

> I've tried MS: Access but can't seem to get the program to
> align the frequencies correctly. (it's dropping the trailing
> zeros) Any suggestions about a database program to get me
> up to date would be appreciated. Thanks!

MS Access is among the best of the best, and it will
do what you want by either of at least two methods:

1. Change the FREQUENCY field to text. Then it
will take as many leading or trailing zeros as
you want.

Even though frequency is a number, it really doesn't
matter if you set it to "text", and it behaves
better if you do. The only drawback to this is that
you can't do math on a text field. If that's not
important, then "text" is the best setting. Otherwise
see (2) below if you want to keep it a number.

2. Go to the DESIGN VIEW of your Table, and highlight
the FREQUENCY field. Down in the PROPERTIES section,
set these parameters:

A. Field Size: DOUBLE
B. Format: FIXED
C. Decimal Places: 5 (or whatever you want)

-- --
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http://ourworld.compuserve.com/homepages/bcheek / \
-- --

5406. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f2qahg1.pminews@nntp1.ba.best.com>
Source record: 137474
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Fri, 20 Nov 1998 08:28:20 -0500, Dave Hall wrote:

> > I can find nothing in the material on that web page that shows
> > that the case ever went to suit (i.e. court) and that a court
> > ruled that there were enforceable "civil rights" or "free
> > speech rights". Mediation/arbitration does not constitute a
> > lawsuit.
> >
> > Is there a different place that you want me to look?
> >
> It might be in the "Mother page", one level up, that Don put up. I do
> remember reading that he was challenging his condo association, on many
> grounds (As advised by his counsel), including voilation of his right of
> free speech. I don't know, if they backed down, because of this or not.

I regularly read that site to see if there is anything new
(there isn't, including his not-yet-posted listing of me in
the "Lawyers and Law" section which I submitted to him over 2
years ago).

From what I make of his postings, he got the association to at
least a standstill if not backed down based on threats of pure
bluff. As I indicated, the "free speech" approach is one that
the courts have not supported. The association's lawyers
probably didn't have clue one about this specialized facet of
the law and as such caved in. Had they been comm lawyers as
well, I have a feeling that the situation would have been
different. Or the association didn't want to fund the battle.
A lot of them want the quick kill or they go away.

IN any event, good for Don that he got to that point.

Of course that was three years ago. I wonder what the current
status of the matter is.

> > > But it DOES shed some grey in the area of "Unsightly antenna aesthetics"
> > > issues, and one could make a case, that if a TV antenna is deemed
> > > acceptable, then why not an equivilently sized ham antenna?
> >
> > That's because the preemption for TV/video antennas is not
> > based on aesthetics,
>
> But many association restrictions ARE! If they ban an antenna, on the
> grounds that they "detract from the appearance of the common grounds",

> but are forced to allow TV antennas as part of this ruling, then they
> can't very well use the "aesthetic arguement anymore.

Thet sure can - the law FORCES them to ignore it for TV/video
antennas but not for ham/CB/commercial antennas. Of course, I
feel that the aesthetic argument is a stupid one, but it's
rasied all the time.

> > The FCC has been reluctant to impose any more antenna
> > preemptions unless there is a Congressional mandate to do so.

> Understood, but since this creates loopholes, a clever attorney should
> be able to utilize them in some fashion.

There is no loophole. The "can" and "can't" situation is
clear. You are right, though, there are attorneys who will try
to create loopholes for their use, but they are not the
knowledgeable communications attorneys who see the big picture.

> > Unless one can show an improper personal agenda or so-called
> > "unlawful discrimination", i.e. based on race, religuion, etc,
> > targeting the individual, there is nothing wrong with selective
> > enforcement.

> Again a double standard. What you're in essence saying here, is
> that if I'm a "recognized minority", and every wrong done to me can
> be spin doctored into a case of race or gender discrimination, then
> I have a case?

You missed the point. IF you are "selected" for enforcement
BECAUSE of some improper factor not related to the proscribed
behavior, you can claim "improper sselective enforcement".

Example: Five cars are speeding. Your red sports car is pulled
over. No selective enforcement - driving a red car makes you
unlucky but not "discriominated against". If all cars are
plain cars and the Black driver is pulled over, a case of
"selective enforcement" may be made IF he can show that he was
pulled over for being Black, not because he was speeding.

> And if my "recongnized minority" neighbor, is successful
> in overturning a restriction, then why can't I use his precidence
> to elicit my own action?

You can raise the issue. Whether a court would accept is is
open to speculation.

> What about "ham discrimination"?

Been goinmg on for decades. We hams have gotta get past that
point.

> > How can you say that there's nothing wrong with "selective enforcement"?

We discuss this for hours in law enforcment managment training.
In the raw sense, "selective enforcement" per se, where one
person gets nailed for doing something and another person does
not, has many facets - "setting an example", "the luck of the
draw", limited resources, permissible exercise of discretion on
the part of the department...as long as it doesn;t involve
"statutory discrimination", it's hard to build a case on it.

The old saw "if you can't do the time don't do the crime"
applies.

> Rules are meant to be universal, they should apply equally to everybody.

They do. But just as in Don's case, sometimes you have to have
a good bluff to get them to be applied the way YOU want them to.

73 de Phil Kane - K2ASP
== Harmonize with CEPT ==

5407. PC895 Update

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <734g6j$o3f$1@phxtst22.phx1.aro.allied.com>
Source record: 137475

Just wanted to keep you folks posted on my progress to date. I'll post a note up here about once a week as we move closer to our next release date.

Last night I put the finishing touches on the new communications routines, using the official Uniden specs as a reference, and I'm really excited about this one. For starters, remember the annoying delays I had to build in to keep your PC from flooding the scanner? Forget 'em. They're gone. This thing runs like greased lightning now. Previous users are going to notice a HUGE difference. What's more, I am now able to pull back the return codes without any errors. This will run just as good on an old 486 as it will on a 400MHz PII. Also, users will no longer need to specify the location of the scanner. PC895 ver 3 will find it automatically.

The interface got a drastic facelift as well. I got rid of the fancy buttons; they looked good but they were flaky and added unnecessary bulk to the program. And remember that clumsy database interface? History. The new version will store data in a simple to use, Excel style grid. Plus, all the features will be in tabs at the bottom of the window, instead of several separate windows. One of the tabs will have a Main Viewer, which will show all the data fields not shown on the scanner itself, such as agency, designation, scanlist, etc.

Next up is the database engine. Say goodbye to Scanlist.mdb.99% of the bug reports I got on version 2 had to do with that lousy file, so it's outta here. This guy is going to use standard APF files directly for conventional data, and comma delimited APF style files will hold trunked data. Version 2 users can export their data to APF files and then use them with version 3. What's more, you will now be able to upload all 300 channels to the scanner at once, instead of just 1 bank at a time (unless that's what you want to do, it'll be up to the user to decide)

Another thing I'm adding is something that Version 2 didn't get. I call it SoftScan, and what it basically does is manually tune the scanner to a given frequency without storing it in memory. This way you aren't limited to the stock 300 channels in conventional mode (sorry, but there just ain't no way to do this in trunked mode - think about it) You will be limited still - to 25000 channels per file, and up to 10 files open at a time. Hope that's enough, if it isn't then there's something deeply wrong with you! ;-) Lots of other scanning programs do this, and I should have implemented it from day one.

A professional version is also on the drawing board and this guy will do all of the above plus more. I won't list all the new features yet, but how would you like to be able to scan conventional and trunked frequencies together? How about on the fly DTMF decode? Priority TALKGROUPS as well as priority channels? Last Frequency Return? It's all very possible...

Of course, the professional version won't be free, but it will be cheap. I think $20+s&h is reasonable, but by all means let me know what you think. I will say that, this time around, I'm not going to use ANY other company to sell this. I will handle it myself, and I won't let the same fiasco happen again. If you are an ICP member, there will be a discount in it for you too. Bottom line: I'm not out to make a fortune on it, I have a day job that more than pays the bills, but sacrificing a month or more of my free time is worth something in return I think....

And of course, I'm taking any and all wish lists for it. Don't expect your scanner to jump off the shelf and fetch the paper, but I'm sure there are some PC895V2 users out there who can share their ideas with me. Don't be bashful, now, send 'em in! (or better yet, post them here)

That's it for now, if you need to download version 2 it's available at http://www.mghusa.com/scanner/pc895/ and I suspect version 3 will be available there as well (right Mike??? Email me, my yahoo account freaked out and I lost a bunch of messages, maybe yours?)

-Phil

5408. Re: FS: PCR1000 Unblocked

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <734gs0pqj1@phxtst22.phx1.aro.allied.com>
Source record: 137476

JCM1168 wrote in message <19981120113609.25775.00000445@ng150.aol.com>...
>HA HA HA
>1990 ZX10 Go faster will you!! Whiskey Tango club
>Kenpo/Chi na
>Powder skiing rules...
>To email remove NOJUNK
>

(peering thru the dense smoke of yet another flame fest) Emilio? Is that
you? Some people...
-Phil

5409. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: mcinnis@babe01.austin.ibm.com
Message-ID: <734gt1$t7g$1@ausnews.austin.ibm.com>
Source record: 137477
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

<72r7so$6et$1@alice.walrus.com> <36513C3D.EEE6E433@netscape.net> <36558B3A.29E5@rpi.edu>
<365540A8.2CD98492@netscape.net>
Organization:
Keywords:

In article <365540A8.2CD98492@netscape.net>, kathleen <kathleenf@netscape.net> writes:
|> "Curt M. Breneman" wrote:
|> >
|> > Consequently, you've probably just attacked a legal hobbyist. What if
|> > your sewing machine created interference for him while running on the
|> > low bands? Should he conspire to destroy it?
|>
|> See also my other post about this guy. My error -
|> I assumed that people would understand I wouldn't
|> have harassed him if anything short of moving out
|> had worked. He was very pleasant but completely
|> uncooperative - not a good ambassador for fellow
|> hobbyists.
|>
|> However, I didn't conspire to DESTROY his
|> equipment. I DID briefly interfere with him on
|> those occasions - once a week or so - when I
|> wanted to watch a movie on the VCR in the evening,
|> which was the only thing that was completely
|> unusable while he was transmitting. And I never
|> turned on that tesla coil just for fun.
|>
|> I got used to my talking sewing machine (BTW, that
|> was my first experience of his RFI, and it scared
|> the crap out of me, as you might imagine). I
|> disconnected the VCR when I wanted to watch
|> regular TV - it seemed to amplify the RFI. When I
|> rented tapes, I watched them early Saturday
|> morning before he woke up, whenever possible.
|>
|> I'd like to try and tell you what this situation
|> FELT like to me (and other close neighbors) with a
|> hypothetical, so perhaps you could put yourself in
|> my shoes. No, this is not the legal equivalent,
|> but play along, here, please. Imagine that there
|> is no noise ordinance. A well-amplified,
|> uncooperative reggae band moves in next door.
|> They're engaging in a legal activity that will

|> affect your quality of life and cause you to make
|> unforeseen adjustments in your normal daily
|> activities, possibly at some expense. Earmuffs?
|> Soundproofing? Moving out? Aggravating, huh?
|>
|> kathleen

Sorry, but the analogy you give is wrong.

A more correct analogy would be that your neighborhood has a common bundle of telephone circuits running through it. Instead of one monopoly telephone company, everyone hooks up their own phone to the common wires or hires someone to do it for them.

Your "problem" neighbor is properly wired into the telephone circuits.

You paid some incompetent, cutrate, installer to hook up your telephone. The installer did a poor job of installing your telephone and crossed your neighbor's wires with your wires such that when your "problem" neighbor uses his telephone, your poorly designed and installed telephone system malfunctions.

You ask your neighbor not to use his telephone because it interferes with your poorly designed equipment. He is not willing to give up his telephone because of your malfunctioning equipment.

He tells you that you should fix your telephone installation. Your installer is unwilling to fix the problems. You are unwilling to pay for a proper installation or unable to find a competent installer.

You decide that the proper thing for you to do is to hook up a tesla coil to your neighbor's telephone wires so that it jams his equipment and keeps him from using his telephone.

This assumes that the interference comes from someone using his legally allocated frequencies and power levels. If he's running equipment that is putting out signals on the wrong frequency or illegal power levels, change the faulty wiring job to his end.

The loud band analogy is different. Anyone with properly working hearing will hear the band. It's not a case where only those people with cheap or defective hearing hear the band. There is no selectivity where "properly working" ears don't hear the band and only "improperly working" ears hear the band.

I do understand your frustration. but if the radio operator is operating properly, the fault lies in your defective equipment, not on his end.

I often find that I am unable to listen to some radio signals I would like to listen to because of nearby properly operating, licensed radio transmitters such as TV stations, pager transmitters, etc. and the limitations of the radios I am using. I don't feel that these legal radio users should be forced off the air because of the limitations of my equipment.

I haven't considered going out and sabotaging their equipment just so I
can listen to some weak signal with the equipment I have.

--
Mickey McInnis - mcinnis@austin.ibm.com
--
All opinions expressed are my own opinions, not my company's opinions.

5410. Images of cell-phones

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: hurst_m@hotmail.com
Message-ID: <734p6n$d1k$1@nnrp1.dejanews.com>
Source record: 137478

You are receiving "images" of the the cellular phone conversations. The SC150 is a double conversion radio, in which signals appear to be receivable both on the actual frequency and 21.4 or 21.6 Mhz higher. This effect is caused by the scanner's superheterdyne circuitry and is common in nearly all double -conversion scanners. Cellular phones in the US operate exclusively between 824-849 Mhz (phones) and 869-894 Mhz (towers).

In article <7334l9rpn1@ash.prod.itd.earthlink.net>,
"S" <slhaas@nettaxi.com> wrote:
> I am not to sure how you would find out which feeq they are on excapt
> matching the conversation to the person talking. It would remain on one
> fewq for a while but it changes, and getting the actual PHONES transmission
> would be one sided and the incomming freq would be one sided. However, even
> on my scanner which has cell blocked out for the majority of 800, I can get
> (I believe this is how it works) some of the actual Cell freqs and listen to
> both sids of the conversation (either this or it is bouncing somehow) in the
> upper 800 band and lower 900 band which isn't blocked on my SC150.
>
> Tag wrote in message <73275p$4lf$1@news.indy.net>...
> >it could be with a Scout and AOR2700!
> >
> >Cbake777 wrote in message <19981119173727.24090.00000204@ng35.aol.com>...
> >>I'm sure this has been addressed but here goes; if you have a scanner
> that
> >>receives cellular frequencies, can you lock on a phone, say, that is
> beside
> >you
> >>at a traffic light? And if you could, could you stay on that
> >>frequency/tramission as long as you were very close by and continue to
> hear
> >>that conversation or would the freq jump from cell to cell. And before all
> >ye
> >>righteous blast about the interception of cell/cordless/ ecpa stuff, just
> >>remember, I know its illegal!! I just want to know how it works in theory,
> >is
> >>it possible to follow one conversation if you are very close to the
> >>transmitting phone?
> >>Chris Baker
> >>94 RMX 250
> >>88 Z50R (The Beast)
> >
> >
>
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5411. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <3655C7DF.10A6@rpi.edu>
Source record: 137479
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

kathleen wrote:
>
> "Curt M. Breneman" wrote:
> >
> > I do see your point, but your methods initially hit a nerve. I had
> > assumed that your Tesla coil extension wire had been placed close enough
> > to his antenna to damage the sensitive "front end" circuitry of his
> > radio, and that was why he stopped operating. This is a very real
> > possibility, since many solid-state radios have susceptable receivers
> > (which are very expensive to repair). By the way, were the RFI voice
> > signals coming from your TV...etc very distorted, or were they
> > relatively clear? This would help to establish what modes of operation
> > were causing the problem.
> >
> > Curt Breneman
> > KC2EBP
>
> The sewing machine "mumbled" but was obviously
> voice, if that makes sense. It was loud, too.
> The TV/VCR combination did this: screen had major
> streaky snow, almost a white-out, and loud,
> understandable voice.
>
> I'm NOT good on distances at all, but I'd estimate
> his radio was *at least* 50-75 feet - and probably
> farther - from my TV.
>
> When I turned on the tesla coil, which was inside
> my house, my very close neighbor on the other side
> experienced some little bit of snow and
> soft-medium buzz on his TV, which was less than 30
> feet from the coil (narrow house lots, but the
> radio man was at the end of the cul-de-sac with a
> bigger lot).
>
> I do sincerely hope I didn't damage his equipment,
> but thanks for the warning. Can I assume I didn't
> damage him since he continued to transmit with no
> "down time"? That never occurred to me.
>
> BTW, would he have been emitting microwaves or
> anything that could have damaged anyone else, or

> himself? Please don't laugh (I'm not talking
> "radio waves from space/thought control"). I
> don't know much about this stuff. It's been real
> educational - and probably the longest-running,
> crossposted non-drug thread ever in alt.l-e <big
> grin>.
>
> kathleen

Kathleen,

There is a health risk with high power RF fields which increases with power and frequency. Unless his radio station is very poorly designed, it probably does not post a risk to its operator. On the other hand, if he is running high power, he is required by the FCC to perform a survey of RF fields around any radiating elements (read : antenna). There are pre-defined limits for "uncontrolled" exposures (like you and your house). If his antenna is too close to your property so that unsafe RF fields exist, then you have grounds for action. Tables have been set up to aid in this determination. For high-power on the highest HF band (10m), uncontrolled RF exposure limits say that his radiating elements cannot be closer than some tens of feet from your property. Exact numbers can be determined based upon the tables.

Understandable voice signals coming through your appliances means that he is operating AM, not SSB like most modern amateurs on the HF bands. If that is the case, there is a good possibility that he is operating high-power CB, and not Ham gear. SSB signals sound like badly distorted audio.

Curt Breneman
KC2EBP

5412. Re: Bearcat BCT-12

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: hermit@erie.net
Message-ID: <3655e2c1.158341382@news.erie.net>
Source record: 137480

Scott -

I posted a similar question about a week ago. I received many fine reports about the BCT-12; so many in fact I think I am going to make a purchase.

Perhaps you could do a search at: www.dejanews.com and retrieve the comments I recieved about this unit. I know I am sold.

Regards,

Dick

>I am thinking about purchasing a Bearcat BCT-12. For those of you who
>haven't heard of it, it is a highway/police scanner that looks like a radar
>detector with a rubber-duck antenna (alothough it comes with a windshield
>antenna). Anyway, my question is if anybody has one of these what do they
>think of it? I have searched for reviews on the web, but have been unable
>to find any. If you have a review yourself or you know where one is, please
>let me know.
>
>Thanks,
>
>Scott Fuhrman
>KD7CMO
>

5413. Re: Pro-90/BC235 Cell mod?

Newsgroup: rec.radio.scanner
Date: 1998-11-20 00:00:00 UTC
From: n7hmf@ucares.org
Message-ID: <734v83$i4h$1@nnrp1.dejanews.com>
Source record: 137481

In article <7rD42.38$ih4.379670@news.rdc1.mi.home.com>,
"Bill Crocker" <bcrocker@home.com> wrote:
> No, it can not. It was intentionally designed to prevent this type of
> modification.
>
> Bill Crocker
>
> bransen wrote in message <36524fb2.0@blushng.jps.net>...
> >Does anyone know if the RS Pro-90 or the Bear Cat 235 can be modified to
> >scan the cell phone 800 MHz freqs?
> >
> >
>

An interesting note on this...I went into a RS store to order the service manual for my PRO-90. The manager (a friend of mine) went to look up the price and part number in his catalog, and discovered that it is listed as "Restricted - not available for sale".

I wonder what is in the manual that they don't want us to see? The sevice manual for the newer 150 ch model (I don't recall the model number) IS available. *Interesting!*

>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5414. FS: Pro-60

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: JMW <jmw@wcoil.com>
Message-ID: <sQL52.2576$y33.6003081@newshog.newsread.com>
Source record: 137233

Radio Shack Catalog number 20-309 - Pro-60 Handheld Scanner
Triple Conversion Hyperscan
200 Channel
Mint Condition

Still has Original Box and Manual - asking $125 and you pay for COD shipping...

Reply to jmw@wcoil.com

5415. bearcat 100xl

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: ossiem <ossiem@st.net.au>
Message-ID: <911635627.928738@sun.brisnet.org.au>
Source record: 137283

can anyone give me info to prog this unit pse post or e-mail me at

ossie551@hotmail.com

any info will do
brisbane austraila

5416. Re: bc895xlt newbie

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Lextor@earthlink.com
Message-ID: <36566bb0.5525026@enews.newsguy.com>
Source record: 137284

On Wed, 18 Nov 1998 06:48:49 -0500, Rich Wells <wells@ralvm.rtp.com>
wrote:

Don't bother with this junk. Its slow and worthless.

I quit using it with my bc895xlt a year ago.

>Ed wrote:
<<plonk>>>
>There's not much too it really. You buy a cable or build your own.
>Plug into BC895 & plug into PC.
<<snipped>>>
>For some reference help, try my Software page:
>
> http://www.strongsignals.net/htm/software.htm
>
>Good luck!
>
>Strong Signals,
>Rich Wells N2MCA
>http://www.strongsignals.net/

5417. NJ State Police (Parkway & Turnpike)

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: ronnie63@monmouth.com
Message-ID: <365a375f.7243541@news.monmouth.com>
Source record: 137285

I'm new to this group but I hope someone can help me. I just recently bought a hand-held R.S. trunk tracker and I would like to know the frequencies needed to monitor both the Parkway and Turnpike State Police. Thanks in advance for any help.

Ronnie

5418. Re: trunker

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: mpaull@mpx.com.au
Message-ID: <3656c0ad.3223612@news.mpx.com.au>
Source record: 137286
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Lindsay C. Blanton" <lblant1@airmail.net> wrote:

>What system are you having this problem on?

It's a type 2 system. I'll import the system file..

```
UnNamed System
MAP=?????22??
OPTIONS=nVDXf
PLAN=8
v865.3625,23e,ffff
v865.6125,248,ffff
dv865.8375,251,ffff
v866.1125,25c,ffff
v866.6125,270,ffff
v866.8375,279,ffff
v867.1125,284,ffff
v867.3625,28e,ffff
v867.6125,298,ffff
dv867.8375,2a1,ffff
v868.1125,2ac,ffff
v868.3625,2b6,ffff
v868.6125,2c0,ffff
v866.1000,2d4,ffff
v866.3500,2de,ffff
v866.6000,2e8,ffff
```

When any transmission moves onto one of the last three frequencies my scanner doesn't pick it up. Yet when it moves back onto any one of the other frequencies i have no troubles receiving it. So I am assuming somehow trunker has incorrectly identified the last three frequencies. It's the same for any of the systems i've been able to pickup.

mike

5419. Re: IRIDIUM Satellite Phones

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981121073600.09806.00000877@ng103.aol.com>
Source record: 137287

>From: "Joe Davidson" <joe_davidson@email.msn.com>

> If new technology will
>be developed....Motorola will
>develop it!!

Yeah, but now we need digital scanners
in the 1.6 GHz range !!!!

talkyal

5420. Uniden CPU's

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: mpaull@mpx.com.au
Message-ID: <3656c2a2.3725447@news.mpx.com.au>
Source record: 137288
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Can anyone tell me what cpu is inside the US sold Uniden Bearcat 220XLT ?? I'm wondering if its the same as the Australian Uniden 220XLT as i'd like to enable the us low vhf range.

mike

5421. Re: Advice on Uniden Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <736f85$nrs@ssbunews.ih.lucent.com>
Source record: 137289
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <36563f68.1940967@proxye1.san.rr.com>,
Bud <thekit@san.rr.com> wrote:

>Any RS scanner with a 'program' key is most likely a GRE model,
> NOT Uniden.
>Uniden doesn't make THAT kind of a change just for RS.

The new PRO-2066 mobile trunking scanner
made for Radio Shack by Uniden. It has a Program key.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

5422. Re: Pro-26 "Virtual Downconversion"

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: cukr@aol.com
Message-ID: <19981121084408.06880.00001103@ng-fd1.aol.com>
Source record: 137290

>
>
>I have a Pro-26 and would like to modify it to receive 800Mhz images in the
>military aircraft band. I've heard this can be done using the attenuator
>button to switch the 800Mhz filter on while searching the 300Mhz band.
Could
>anyone give me instructions or a link to a site with more information?
Thank
>You.
>

If this conversion is done will it prohibit access to the military air band?
Or is it switchable so that use of the mil air band is not lost?

5423. Re: Javiation Disclaimer??

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: whtmtnman@pop.mpls.uswest.net
Message-ID: <3656741B.517FDB77@pop.mpls.uswest.net>
Source record: 137291

If you plan to listen to short wave you had better count on useing a dipole
and a tuner.The images and cross band are a horror show

TailGator wrote:

> I planned on getting an AOR AR-8200 next week, but today I visited the
> Javiation site, where I plan on purchasing, and they have quite a
> disclaimer as to the rumors concerning the 8200 scanner - what's the
> deal here? Is this not the ultimate portable scanner? I hadn't heard any
> bad rumors until I went to the source. What's the reputation of the AR
> 8200 now? Sorry if this horse has already been rode, but I don't get to
> browse in here as much as I'd like to these days, and what I have read
> only alluded to it being a top-of-the-line item. What's the scoop here??
> Should I buy? Is the shortwave reception any good? Is the 8000 better?
> I'd like to hear some opinions from owners. Thanks! :)
>
> John
> KF4ANC
>
> TailGator ~~~~~~~~,~~~~~~~~,~~^^-----
>
>
> "Lache pas la patate, mes amis"

5424. Re: Javiation Disclaimer??

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: whtmtnman@pop.mpls.uswest.net
Message-ID: <3656742A.B84AD201@pop.mpls.uswest.net>
Source record: 137292

If you plan to listen to short wave you had better count on useing a dipole
and a tuner.The images and cross band are a horror show

TailGator wrote:

> I planned on getting an AOR AR-8200 next week, but today I visited the
> Javiation site, where I plan on purchasing, and they have quite a
> disclaimer as to the rumors concerning the 8200 scanner - what's the
> deal here? Is this not the ultimate portable scanner? I hadn't heard any
> bad rumors until I went to the source. What's the reputation of the AR
> 8200 now? Sorry if this horse has already been rode, but I don't get to
> browse in here as much as I'd like to these days, and what I have read
> only alluded to it being a top-of-the-line item. What's the scoop here??
> Should I buy? Is the shortwave reception any good? Is the 8000 better?
> I'd like to hear some opinions from owners. Thanks! :)
>
> John
> KF4ANC
>
> TailGator ~~~~~~~~,~~~~~~~~,~~^^-----
>
>
> "Lache pas la patate, mes amis"

5425. Bearcat CP2100 Computer controlled (software conversion ?)

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19981121093029.19705.00001026@ng111.aol.com>
Source record: 137293

Hello,

I have just acquired a Bearcat CompuScan CP2100 computer controlled scanner. It is now setup to run on the Commodore 64 using SCANNER1 ver 1.0 software. My question is: Has anyone converted this Commodore program to an IBM format and rewired the interface cable. The original manual and ad cards say it will interface with just about any computer. But it seems Uniden stopped at the Commodore 64 which was popular at the time. (1984)

Please e-mail me with any response at noobody@aol.com

Thanks for your time.

I monitor the following:
Pro2004 .. Pro91 .. IC-R10 .. BC700A
Happy Scanning !

5426. Suffolk Cty LI,NY TRS

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Keith@Knip.co
Message-ID: <736k4pgjf1@news2.i-2000.com>
Source record: 137294

Is Anyone using TRUNKER and Listening
to the Suffolk Cty LI,NY TRS ?

Enjoy,
Keith

|===>
| KEITH@KNIP.COM == Internet Email Address
| HTTP://WWW.KNIP.COM == WWW Page URL Address
| N2NJS@AMSAT.ORG == HAM Radio AMSAT Email
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|===>

5427. Re: Trunk tracker W/Cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <204_9811210700@warpgate.com>
Source record: 137295

S> From: smokebowl@hempseed.com (smokebowl)
S>
S> Hey, I understand that in europe they sell scanners such as the
S> bc235xlt(trunktacker) with cellular enabled so you can listen to the
S> calls, is there any foreign dealers anyone knows of that I can order
S> one of these from? if so email it. It would BE MUCH
S> appreciated..thanks

Rembembering of course that that is ILLEGAL and falls under the Federal Laws concerning SMUGGILING. Some Heavy time involved at the Most and you will LOOSE the radio if caught. Of course the Froeign places know that and always get their Money UP front!! Ever tried to get a refung form a coampany in a Foreign Country??
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

5428. fs: ICOM R-10 with cell

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: ardyno@aol.com
Message-ID: <19981121105233.16017.00000118@ng87.aol.com>
Source record: 137296

```
Icom R10 Communications Receiver full coverage no gaps
with nickel cad batteries and wall charger
original box, manual, rubber duckie antenna
AAA condition
$425 + shipping or best offer

ArDyno
```

5429. F/S PRO 2046

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: HEAVYEARLY <ggmv@bconnex.net>
Message-ID: <736qlkils1@news.bconnex.net>
Source record: 137297

100 CH. mobile scanner. freq.coverage-29-54,108-174,406-512,806-823.9375,
851-868.9375 and896.1125-956Mhz.I have box and all accessories. can be used
in the home with proper adaptor. check out the listing price before you balk
at what
I am asking.$170.00 o.b.o.

Barrie,Ontario Area Only!!!!!!

email me at ggmv@bconnex.net

5430. radio stuff sale

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: "Gerry L.Dexter" <gdex@genevaonline.com>
Message-ID: <qtC52.265$lk1.25956@homer.alpha.net>
Source record: 137298

radio and related books plus magazines, club
bulletins, phamplets and papers, stickers
and all sorts of miscellany for sale. Big list
sent as email attachment on request.
Gerry Dexter

5431. Re: FS:REALISTIC PRO-2006 MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <iYC52.229$ih4.2187878@news.rdc1.mi.home.com>
Source record: 137299

What makes this "One of a kind"?

Bill Crocker

JEFFG1949 wrote in message <19981118212913.02313.00000530@ng25.aol.com>...
>PRO-2006 in Mint condition. Physical condition 9.5/Electrical condition 10.
>One of a kind, like new. Original Box, Manual and antenna.
>Full cellular. I ship via UPS $330.00. If interested contact me to send a
US
>Postal money order. <JEFFG@aol.com> or to expidite things my beeper # is
>1-917-571-0844 (anytime). Thanks, JEFF

5432. FS: Datong FL3 Filter

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Av8tor@flash.net
Message-ID: <736ush$4n7$1@excalibur.flash.net>
Source record: 137300

On Ebay I have forsale a mint condition DaTong FL3 filter, new they sold for nearly $400.00, so far the bidding is at $47.00

For detailed description and photo of this unit check it out here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42223263

Thanks,
George

```
*******************************************************
* http://www.flash.net/~av8tor/radios *
* Come here and will take you to where the action is *
* Hear live audio from Police, Fire, and many Airports *
* Current Military/Iraq Loggings, more coming soon! *
* NEW NEW Database of Used Scanner Prices NEW NEW *
* NEW NEW The Kelly Blue Book of Radios NEW NEW *
*******************************************************
```

5433. FS: 2 moto 800 mx's w/1chrger

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73740t$7e1$1@nnrp1.dejanews.com>
Source record: 137301

(2) moto mx360 model h35aau5150an 5chnl 800meg HT's w/1 chrgr. rigs are complete but rough looking on the outside, sold as is, operational condition unknown. $55 for everything shpd conus robert cruz ke4mcl

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5434. Re: Any Opto Cub users who can answer one question?

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Brian Varine <Witch*Dr@usa.nobulkemail.net>
Message-ID: <365709FB.37FC@usa.nobulkemail.net>
Source record: 137302

NOSPAMdwarren@canada.com wrote:
>
> Does the cub only store one frequency? If yes, crap. If no, how many
> will it store for later retrieval?

Sorry, it only holds one. If you want more, you gotta go for the Scout.

5435. Re: PC895 Update

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: n3taw@aol.comAntiSpam
Message-ID: <19981121135512.16288.00000994@ng138.aol.com>
Source record: 137303

I am a paid user of PC 895 version 1.5, from
EnterDev software. Is this version 2.0
an upgrade of that version? it seemed like
EnterDev disappeared from the Web for a while, leaving me wondering where they
had gone or what happened to them, I did locate them againand it seems as if
there is no Email
address. If you hav information please
respond by removing antispam.

Thank you

Mark (n3taw)

5436. Re: f.s. r/shack pro2021

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: ddubsky@aol.com
Message-ID: <19981121141424.28477.00000943@ng75.aol.com>
Source record: 137304

tnx rec.radio scanner; pro 2021 has been sold
tnx denny.....

5437. FS BC-9000

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Todd <taspicer@danville.net>
Message-ID: <365713d1.0@news.advancenet.net>
Source record: 137305
Cross-posted to: alt.radio.scanner,rec.radio.scanner

OK now I have 2 and someone can now benefit....

For sale Uniden BC-9000 500 channel multimode scanner
2 weeks old. Perfect cond. Cellular capable...
$300.00

taspicer@danville.net

5438. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Tom Markert <n3wtf@cyberix.com>
Message-ID: <36574992.1110AFA9@cyberix.com>
Source record: 137306
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

Well it's is not definitly known where the term HAM came from but the most widley accepted and told "story" is that three radio operators set up at very distant points to try out there home made long distance transmitters and recievers. Well to make it easier to communicate they decided to use thier initials in stead of thier names. I do not recall thier names but it turned out thier initials together spelled HAM.

007 wrote:

> Ernest Smith wrote:
> >
> > K.M.A.
> > Not all amateur operators come from the Chicken Band...
> >
> > Scott Maxell wrote:
> >
> > > Scanners cover the ham bands and so do shortwave radios. I can
> > > also listen to CB on my shortwave. I wouldn't bother with listening to
> > > either one. There are much more interesting things to listen
> > > elsewhere. I'd wager a lot of money most scannists and swl'ers would
> > > feel the same. This is somewhat off the subject (of the newsgroup),
> > > but I have to respond - I have met a lot of jerkoff CB operators - and
> > > there are just as many jerkoff hams. Sounds like someone is pissed off
> > > because he failed the code test to me. I defy you anywhere in the
> > > country to find a CB channel where everyone is nice and goes out of
> > > their way to help out their fellow man. The only way to find that is
> > > to freeband... which is what I have done with my CB rigs when I had
> > > them.
> > > I am not a ham or (currently) a CB operator - but I have a pretty
> > > good history in CB. Take your sour grapes and shove them where you
> > > should also plant that D-104 with the confederate flag sticker. I'm
> > > wearing sunglasses so I don't get blinded by the glare from your red
> > > neck and the sun reflecting from the naked chrome women on the
> > > mudflaps of your FORD pickup (Fix Or Repair Daily) with the bumper
> > > sticker that says "I'd rather push a Ford than Drive a Chevy", child
> > > support payments that would support a small country, minimum-wage job,
> > > intellect of the average person that could assemble a Ford, who also
> > > suprises me that he can operate a computer even if he can't spell...
> > > That's just what I am THINKGING. And I thank you for your
> > > support... ;)
> > >
> > >
> > > HEAVYEARLY wrote:
> > >

> > >> because scanners cover the ham bands you moron. that where most 2
> > >> metre
> > >> stalls come from.listening to hams on their scanner. amen SGT.
> > >>
> > >> Jack wrote in message <36526f81.2988164@news.bell.net>...
> > >> >On Sun, 15 Nov 1998 23:09:35 GMT, "SGT. J.E.WARHURST"
> > >> ><SGTJEW@BELLSOUTH.NET> wrote:
> > >> >
> > >> >>you know you bunch of stuck up buttheads i would not want to
> > >> become a
> > >> >
> > >> >^almost
> > >> used puncutation AND a cap. letter!
> > >>
> > >> >>ham
> > >> >>radio operator anyway every one so far i have met would not give
> > >> you the
> > >> ^ almost used a period,
> > >> didn't have one available - his wife was using it!
> > >>
> > >> >>time of day unless you had your name and your damn ham call
> > >> letters on
> > >> >>youe shirt like some damn nerd i have been and will continue to be
> > >> a cb
> > >>
> > > ^^almost used
> > > punctuation
> > > (as an aside - any damn nerd can use a CB. Not to belittle CB, but it
> > > is pretty easy to use and - no license - this guy should not be
> > > allowed to breed)
> > >
> > >>
> > >> >>radio operator i guess for as long as i shall lice i have been one
> > >> since
> > >> >
> > >> ^^he has lice!
> > >>
> > > >>the early 1970's have been envolved with react allmost that long
> > > and iam
> > >
> > >
> > > ^^almost spelled that ^^ almost put a space
> > >
> > >> >>proud of it i have not to this day met a cb radio operator that
> > >> would
> > >>
> > > ^^ almost used punctuation
> > >
> > >>
> > >> >>not go out of his way or her way to help someone amen

> > >>
> > >> ^ and again
> > >
> > > buy [sic] the way! there is a key on yore komputer that will make
> > > letters BIG like this. i recommend this for the beginnings of
> > > sentences, but only if you know how to PUNCTUATE. My 9-year old neice
> > > can do it! Can you?
> > > If at first you don't succeed - you are a redneck...
> > >
> > >> >
> > >> >What made you think anyone on a SCANNER newsgroup would care?
> > >> >
> > >> >
> > >
> > > ---scott
> > > scottm@midmaine.com
> > >
> Chicken Band? Hmm? Where does HAM come from?

5439. Re: FS:REALISTIC PRO-2006 MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: XXXmatt223@mailbag.com
Message-ID: <73763f$2gk$2@grandprime.binc.net>
Source record: 137307

"Bill Crocker" <bcrocker@home.com> wrote:

>What makes this "One of a kind"?

It must be the only one he has.

>Bill Crocker

>JEFFG1949 wrote in message <19981118212913.02313.00000530@ng25.aol.com>...
>>PRO-2006 in Mint condition. Physical condition 9.5/Electrical condition 10.
>>One of a kind,

5440. Ft. Lauderdale/Post Everglades FED Freqs

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Stephen Barnes <micewi@bellsouth.net>
Message-ID: <365673BD.DA5D6AAF@bellsouth.net>
Source record: 137308

Hello,

Hello,

I would like to have any of the Federal freqs for the Ft lauderdale
area. (INS, ATF, FBI, BOP).

Thank you for your time and assistance.

5441. Re: inland empire scanner group

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Eric Pekarek <ericpekarek@earthlink.net>
Message-ID: <7374be$9nq$1@holly.prod.itd.earthlink.net>
Source record: 137309

yes
John Porter wrote in message
<732s2f$cd0$1@newssvr03-int.news.prodigy.com>...
>Inland Empire - as in Riverside/San Bernardino California?
>
>JOHN
>KC6NWJ
>

5442. Re: What is trunk tracking???

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Tom Markert <n3wtf@cyberix.com>
Message-ID: <36574B7C.9E534B@cyberix.com>
Source record: 137310
Cross-posted to: alt.radio.scanner,phl.scanner,rec.radio.scanner

Another point to make. I am not familiar with your particular radio but if it will monitor parts of the 800 mhz band then it can still listen to the trunk system. Put all of the frequencies of the group into the scanner and (usually once a day) lock out the DATA channel (you'll know this by the computer sounds) and unlock the DATA channel from yesterday. And you CANNOT run any stop delay.
When sitting at my computer/radio desk if I whish to monitor my local trunk system (Montgomery Co. PA) and other local stations not on the trunk I use my trunk traker in the "old fashion" mode. And when put side by side with my handheld trunk traker it recieves just about 99% of all transmissions.

007 wrote:

> IISergioII wrote:
> >
> > Does the following statement from the Trunk Tracker website mean that my
> > BCX-60 Bearcat scanner is useless for putting me "in the action"?
> > Does the TrunkTracker really make other, less-capable scanners "obsolete"?
> >
> > "Scanners have been used for years by police, fire, emergency management
> > and other public safety agencies, as well as by the news media (that's
> > how they hear about breaking news), and by hobbyists who love to
> > "listen-in" on the action for the excitement and challenge of radio
> > monitoring. The all new TrunkTracker scanning receiver from Uniden puts
> > you back into all of this action! "
> Well that all depends. Is your municipality or county or the
> neighboring municiplaity or county trunked? If not, then I would not
> worry. Even if they were to go Trunked that does not mean that there
> are not other things to momnitor even though they may not be as
> exciting. Do certain companies, public or private have trunked
> communications? If you want to monitor these and or city, county and/or
> state Trunked Systems then you will need a Trunk Tracker. If the
> systems near you or where you live you an Ericcsson system then there is
> ap program on the web that will most likely work with the system(s).
> You asked for advice. I hope that this helps

5443. Re: Newbie Question: Bad sound on Yupi MVT-7100

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981121152611.15784.00000922@ng153.aol.com>
Source record: 137311
Body handling: HTML body converted to readable text

You're right. Thanks!
Mike
>
>Hi, make sure you tune to xxx.750 Mhz in WFM mode, that's the good one!
>
>Good luck; Fabrizio.
>
>
>

5444. Re: Newbie Question: Bad sound on Yupi MVT-7100

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981121152649.15784.00000923@ng153.aol.com>
Source record: 137312
Body handling: HTML body converted to readable text

>
>Lee Rothman wrote:
>> It almost sounds more like you are tuning with the wrong frequency
>> spacing for that band. This certainly will cause a rather distorted audio
>> as the Yupi has great audio.
>
>Yes, check that both the frequency and receive mode are set properly.
>And be aware that not all TV freqs are aligned to the .750 spacing
>listed for the audio freqs.
>
>Strong Signals,
>Rich Wells N2MCA
>http://www.strongsignals.net/
>

You're absolutely right. Thanks for the fix.

Mike

5445. FS 1958,59,60 topps card

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: dan baxter <dandeb11@earthlink.net>
Message-ID: <7379tm$7b1$1@ash.prod.itd.earthlink.net>
Source record: 137313

I have the following cards for sale I do not want to trade as I do not collect baseball cards. All of the ones below are in VG+ to EX+ condition email if you need more info or scans.

dandeb11@earthlink.net

1958 topps
#
30a Hank Aaron
150 Mickey Mantle
246 Yankees team
270 Warren Spahn
307 Brook Robinson
310 Ernie Banks
320 whitey ford
370 yogi berra
377 braves team
400 nellie fox
433a pancho herrera error card
440 ed mathews
464 curtis flood
476 x2 stan musial AS
482 Ernie Banks AS
488 hank aaron AS

1959 topps
#
1 x2 ford frick comm. of baseball
8 phillies team
30 x2 nellie fox
150 stan musial
163 sandy koufax
270 gil hodges
322 harry hanebrink
336 billy loes
350 ernie banks
360 x4 al kaline
461 mickey mantle (42nd HR) (sold)
464 willie mays (catch)

1960 topps
#
1 early wynn
7 x2 mays/rigney
35 whitey ford

50 al kaline
73 x2 Bob Gibson
136 x3 Jim Kaat rc
148 Carl Yastrzemski rc
210 x2 Harmon Killebrew
250 x2 Stan Musial
295 Gil Hodges
300 Hank Aaron
305 Richie Ashburn
316 Willie Mccovey
326 x2 Bob Clemente
343 Sandy Koufax
350 Mickey Mantle

5446. Re: IRIDIUM Satellite Phones

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: "anon." <anonymous@nowhere.com>
Message-ID: <737b0f$2m@bgtnsc02.worldnet.att.net>
Source record: 137314

Not exactly the same, but....

The latest (??) issue of Monitoring Times has a very good article on listening to satellite phones. I don't think Motorola's are using the same system, but the article was a good one and it sounds interesting. I have been meaning to head back to the bookstore and pick up the issue. Worth checking out.

John

Talkyal wrote in message <19981113233637.11682.00000044@ng35.aol.com>...
>Just received the brochure in the mail for
>the new IRIDIUM satellite phones by
>Motorola and Kyocera (www.iridium.com).
>but no op specs are given....
>
>Anyone know what freq these handheld
>sat-phones will operate at?
>
>talkyal

5447. Re: FS 1958,59,60 topps card

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: dan baxter <dandeb11@earthlink.net>
Message-ID: <737a00$7e2$1@ash.prod.itd.earthlink.net>
Source record: 137315

sorry wrong newsgrop

dan baxter wrote in message <7379tm$7b1$1@ash.prod.itd.earthlink.net>...
>I have the following cards for sale I do not want to trade as I do not
>collect baseball cards. All of the ones below are in VG+ to EX+ condition
>email if you need more info or scans.
>
>dandeb11@earthlink.net
>
>1958 topps
>#
>30a Hank Aaron
>150 Mickey Mantle
>246 Yankees team
>270 Warren Spahn
>307 Brook Robinson
>310 Ernie Banks
>320 whitey ford
>370 yogi berra
>377 braves team
>400 nellie fox
>433a pancho herrera error card
>440 ed mathews
>464 curtis flood
>476 x2 stan musial AS
>482 Ernie Banks AS
>488 hank aaron AS
>
>1959 topps
>#
>1 x2 ford frick comm. of baseball
>8 phillies team
>30 x2 nellie fox
>150 stan musial
>163 sandy koufax
>270 gil hodges
>322 harry hanebrink
>336 billy loes
>350 ernie banks
>360 x4 al kaline
>461 mickey mantle (42nd HR) (sold)
>464 willie mays (catch)
>
>1960 topps

>#
>1 early wynn
>7 x2 mays/rigney
>35 whitey ford
>50 al kaline
>73 x2 Bob Gibson
>136 x3 Jim Kaat rc
>148 Carl Yastrzemski rc
>210 x2 Harmon Killebrew
>250 x2 Stan Musial
>295 Gil Hodges
>300 Hank Aaron
>305 Richie Ashburn
>316 Willie Mccovey
>326 x2 Bob Clemente
>343 Sandy Koufax
>350 Mickey Mantle
>
>
>

5448. FS Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: hwardle@aol.com
Message-ID: <19981121174418.01704.00001205@ng121.aol.com>
Source record: 137316

PRO-43 handheld scanner with full 800 mhz. Includes 2 sets of high
capacity ni-cads, AC adapter/charger, leather case, owner's manual, and box.
This scanner is MINT condition.
$250.00 plus shipping, postal money order. Thanks.....

5449. SCANNER acc's , WANTED

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: AMBROSE <ambrose@carroll.com>
Message-ID: <01be15a0$becb55a0$e00ae0c7@x.carroll.com>
Source record: 137317

NEED OPTO 456 for r/s 2006. $150.00 for a good unit. thx. AMBROSE....

5450. Re: Riverside Humane Society

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Eric Pekarek <ericpekarek@earthlink.net>
Message-ID: <737f70$12n$1@fir.prod.itd.earthlink.net>
Source record: 137318

try 151.025 this is for the city of riverside they are paid from the county
so they can go into the county with in a reasonable mileage
John Porter wrote in message
<72lt07$1kc4$1@newssvr03-int.news.prodigy.com>...
>SUBJECT: Riverside Humane Society
>
>Someone asked for the frequency for the Riverside Humane Society or the
>Riverside Animal Control here in Riverside, California.
>
>Try: 151.9550 MHz
>
>License: MNJV608 (IB) = business
>
>73 de JOHN, KC6NWJ
>-
> JOHN PORTER PDWK66A@prodigy.com
> KC6NWJ KC6NWJ@JUNO.COM
>
>

5451. Re: Used Police Radar Guns Wanted !!

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: STLI Support <support@stl-net.net>
Message-ID: <36574B3A.D374FC2D@stl-net.net>
Source record: 137319
Cross-posted to: alt.radio.scanner,rec.radio.scanner,misc.industry.electronics.marketplace,sci.electronics.misc,sci.electronics.equipment,sci.electronics.repair,memphis.wanted,rec.radio.amateur.equipment,rec.radio.swap

Decatur Electronics Genesis Hand-Held; used for demo only. List is $1,800 new.
About 1lb., both forks, certifications, carrying case. "Hair Dryer" Size, black. Works (of course). Asking $ 950.

Regards,

G. Chatten
ADS

http://www.advdig.com

Mark Hartman wrote:

> I would like to buy used police radar guns. I prefer hand held models but
> will consider all. I buy non working units also, including parts. Please
> reply by E Mail for a prompt reply.
>
> Thanks

5452. FS: Regency 800 mhz scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: gr33g@aol.com
Message-ID: <19981121181527.20401.00001196@ng05.aol.com>
Source record: 137320

75 channel model TS-2 turbo mobile scanner covers 29.94-54 mhz,
118 a.m. aircraft - 174 mhz, 406-512 mhz, and 806-950 mhz. Good condition
with fused dc power cord and copy of manual $100.00 + shipping.

Terms: Cashiers check or money order prepaid.

Greg

5453. Re: FAIRFAX COUNTY,VA FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: rusthole@pressroom.com
Message-ID: <n%H52.394$W3.1966@news14.ispnews.com>
Source record: 137321

Try my page: www.pressroom.com/~rusthole

unkelwilly@aol.com (Unkelwilly) wrote:

>I am looking for PD,FD etc for Fairfax County Virginia

5454. Scanner on eBay

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Ray Roewert <rroewer1@tampabay.rr.com>
Message-ID: <E0I52.3540$QO1.7749083@newse2.tampabay.rr.com>
Source record: 137322

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42321804

--

5455. Portland FBI frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Scott O'Donnell <wxmantobe@earthlink.net>
Message-ID: <365761CF.5DF6@earthlink.net>
Source record: 137323

Can anyone confirm this list or any items?

PORTLAND AREA FBI FREQS

Note: All inputs and simplex have a PL of 6Z (167.9 Hz)
162.7375 Portland Metro Admin.
input163.8375/output?167.600
163.8625 Survelliance
163.985
164.200
167.175
167.2125/167.6375 Bravo 1&2 Portland
167.2375
167.2625
167.2875
167.3375 Simplex Vancouver WA
167.3625
167.3875
167.4125
167.4375
167.4625
167.4875
167.5125/167.6375 Portland
167.5375
167.5625 Car to Car
167.6125/163.8375 Administration 1&2 Portland
167.6875
167.7375
167.7625/163.9625 Main Portland
167.7875
Nationwide on all FBI radio systems:
168.8624/164.550 D1 OCDETF Repeater
164.550 D2 OCDETF Simplex
166.4625 D3 Treasury common (no pl tone)
167.5625 D4 FBI Common
167.5375 D5 Special case simplex
163.8625/167.5375 D6 Special case repeater
163.1000 D7 Dept. of Energy
155.475 D8 NALEMARS (no pl tone)
*NET TEST ON MONDAY MORNINGS 9AM LOCAL TIME
**ALL RADIOS HAVE VOICE ENCRYPTION CAPABILITIES

5456. Canada

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: DJ <ncstate1@hotmail.com>
Message-ID: <01be15b7$a49fff20$8aca8dd0@skyenet.net>
Source record: 137324

Newbie Question:

Are celluar-capable scanners available for sale in Canada?

5457. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Scott Maxell <scottm@midmaine.com>
Message-ID: <36577A55.AE1B142E@midmaine.com>
Source record: 137325
Cross-posted to: alt.radio.scanner,rec.radio.scanner

007 wrote:

<major snip>

>
> Chicken Band? Hmm? Where does HAM come from?

The other white band? ;) (It ruins the funny but to stave off the
racist flames... I am referring to the commercial about Pork - the other white
meat)

---scott
scottm@midmaine.com

5458. Re: antenna for short-wave in apartment

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Scott Maxell <scottm@midmaine.com>
Message-ID: <36577941.9701645D@midmaine.com>
Source record: 137326

It's not really pretty, but I used a RatShack wire antenna tacked up around
the four corners of the ceiling in an apartment and it worked quite well.
rec.radio.shortwave would be a better place to ask, tho.

---scott
scottm@midmaine.com

ken81145@rockisland.com wrote:

> Looking for good short-wave antenna for apartment living.If anyone can help
> please contact me at e-mail address.
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5459. Re: ONTARIO SCANNER BOOK

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Mark Rozitis <mrozitis@interlog.com>
Message-ID: <365779A4.68B25500@interlog.com>
Source record: 137327
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I think it's called Ontario scanner guide by Jim Garnett. If you go to
Atlantic ham radio on Wilson av. just west of Bathurst in Toronto they
will know what you are talking about.!
It's the only printed scanner book that is totally up to date on freq's
in Ontario and trunk tracker talkgroup ID'S.

5460. DURHAM REGION GOES SCRAMBLED

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Mark Rozitis <mrozitis@interlog.com>
Message-ID: <36577D31.D2A76E18@interlog.com>
Source record: 137328
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It's official ! The Durham regional police service has awarded an $11,000,000 contract to Clearnet to provide a digital MIKE based radio and data system. The switch over date is set for April 1-99.

Initially it will be just the police that will be on the 32 site system, but you can bet any money that the fire dept's will join within a year as the new network will have plenty of bandwidth to accommodate new users.

Some police services choose to scramble the detective and surveillance channels for obvious reasons.
Durham has chosen to become a totally secretive police force. Keep in mind folks that the news media get 90% of their information from scanners and with scrambled radios the police have total control of the information and can basically deny any story or it's contents.

In contrast, Hamilton Wentworth police gave the local media their basic operational channel talk groups to thier trunk system. They figured that we will listen anyways and why not......

5461. Re: Canada

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Mark Rozitis <mrozitis@interlog.com>
Message-ID: <36577FBB.B5B80A86@interlog.com>
Source record: 137329

No many! Most of the Uniden stuff comes out of the US or goes through
the US were it's illegal. The Yupiteru scanners are available in Canada
and I know they cover cell.
Call Atlantic ham radio in Toronto at 416-636-3636, they can give you
more details and prices.

5462. FS: SC-150 Handheld 100 Ch.

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <36578435.6999AC17@mc.net>
Source record: 137330
Cross-posted to: rec.radio.scanner,rec.radio.swap

FOR SALE

Uniden/Bearcat SC-150 Handheld 100 channel scanner.
Power cord/charging cord, antenna and manual
Exc Cond.
$100 + Ship

Mark
KB9LIO

5463. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Ken W <kjw869@mindspring.com>
Message-ID: <7380mf$gm0$1@camel25.mindspring.com>
Source record: 137331

Mine either, I had to use N:\setup.

Put the CD-ROM in the CD Drive,
>>type in "d:setup", etc.. See how simple that is!!!
>
>That wouldn't work on my computer!
>
>It would be m:\setup...
>
>

5464. Re: Canada

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Alan Graves <alankg@siscom.net>
Message-ID: <gPL52.1581$vp.20512804@news.siscom.net>
Source record: 137332

Yes they are available in Canada. And several dealers there will ship to the
US
DJ <ncstate1@hotmail.com> wrote in message
news:01be15b7$a49fff20$8aca8dd0@skyenet.net...
>Newbie Question:
>
> Are celluar-capable scanners available for sale in Canada?

5465. Discriminator on Bearcat 210

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: wehrme@my-dejanews.com
Message-ID: <73529ekui1@nnrp1.dejanews.com>
Source record: 137363

Could someone please give me a hint on finding out where the discriminator is located on this scanner. I need to hook up the audio line for a POCSAG decoder program.

Thanks!
Mike (wehr@fgi.net)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5466. antenna for short-wave in apartment

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: ken81145@rockisland.com
Message-ID: <7353cs$lm5$1@nnrp1.dejanews.com>
Source record: 137364

Looking for good short-wave antenna for apartment living.If anyone can help please contact me at e-mail address.

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5467. FAIRFAX COUNTY,VA FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: unkelwilly@aol.com
Message-ID: <19981120201533.00924.00000743@ng143.aol.com>
Source record: 137365

I am looking for PD,FD etc for Fairfax County Virginia

5468. Re: databases

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <szo52.192$ih4.1842309@news.rdc1.mi.home.com>
Source record: 137366

Hey Phil, how you doing?

Nothing wrong with Access, until you get a really large data file, then it turns into a snail. Working with PerCon's database files, 3,000,000+ records, is painfully slow with Access, lightning fast in FoxPro. I guess the other reason I like it is the *.DBF file format, and code that's similar to dBase, by old standby! Oops... showing my age now.

Actually, for ease of use, Microsoft Works, has a database that's REALLY nice and easy!

Take care,
Bill Crocker

Phil Smalley wrote in message <734ti6$i82$1@phxtst22.phx1.aro.allied.com>...
>
>Visual Foxpro! Scary....
>
>I'm a professional programmer and I have trouble understanding how it
>works.. Not a program for the faint of heart....
>
>I find MS-Access to be a much easier package to use and program for. (A
plus
>for this guy, because he said he already has it.) He should just take a
look
>at the Northwind Traders sample database, that provides a good start on how
>to build an application with Access.

5469. Casey Thrower, Racist, TALKS TOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981120203342.19941.00000339@ngol05.aol.com>
Source record: 137367

In article <36559b12.311016220@news.mindspring.com>, (Casey) writes:

>Listen you illiterate raghead, why don't you go back to wherever the
>hell you came from and leave the newbies alone. Go pick on your lover
>CBFAGBO.

Ooooh, TALK TOUGH, Casey Thrower!

Obviously, you don't know much about different cultures. Masa is Japanese.
"Ragheads" as you call them are primarily Arabic. Geez, you can't even use the
proper racial insult!

And this coming from someone who accuses others of being bigots, racists,
prejudiced, etc.

So what do we call a dimwitted redneck from Alabama with a weak signal? N4GKS.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

5470. FS: Motorola TalkAbout+ FRS 2-way

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <0Po52.194$ih4.1856051@news.rdc1.mi.home.com>
Source record: 137368
Cross-posted to: mi.forsale,rec.radio.scanner,rec.radio.swap

FOR SALE:

(2) Motorola TalkAbout+ FRS, license free, hand-held two-way radios!

14- Channels
38- Codes
UHF - 462.550 to 467.725 MHz
Up to 2 Miles Range!
3- "AA" Alkaline Batteries
Gray & Black

(Included; two, optional ear-bud headphones, and lapel mikes!)

BRAND NEW, never used. The pair for only: $180.00 + shipping

Bill Crocker
Warren, Michigan

5471. Re: Monitoring times - latest issue?

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981120210612.19941.00000344@ngol05.aol.com>
Source record: 137369

I just received the December issue in the mail today...Tropical Band DXing is covered this month.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

5472. Re: Advice on Uniden Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981120211339.10326.00000806@ng-fc1.aol.com>
Source record: 137370

>> It was always my impression that Uniden scanners were produced side-by-side
>> with the Radio Shack brand..... too many similarities in features for
>there
>> not to be *some* direct relation.

While it's true that Uniden does produce most (perhaps all right now) of RadioShack's scanners the RS models are produced to The Shack's specifications, and those could be better or worse than the specifications set for the Uniden models.
For example, most RS scanners require you to press a "program" key before entering a new frequency into a memory channel. Uniden scanners do not.
RadioShack has its own marketing department that draws up the feature they want in a radio, and sets the price they want to pay for it. It's up to Uniden to design the radio to meet those criteria. If they have to scrimp a little bit here and there to meet the price point, well so be it.
Another example. The case on my BC9000XLT is metal. The case on my RS Pro-2045 is plastic, even though they are very similar radios.

JW

5473. Re: FAIRFAX COUNTY,VA FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <36563486.55F9@worldnet.att.net>
Source record: 137371

Unkelwilly wrote:
>
> I am looking for PD,FD etc for Fairfax County Virginia

Check out the following URL:

http://members.aol.com/wcl27/wcl10.html

5474. Ocala, FLORIDA

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19981120224754.11129.00000212@ng91.aol.com>
Source record: 137372

Does anoyone have any confimed and correct info on the Ocala, Florida Trunked radio system? Especially what type & fleet map?

Thanks

5475. Oak Run, Ocala

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19981120224833.11129.00000213@ng91.aol.com>
Source record: 137373

Anody got the freqs used by security at Oak Run in Ocala, Florida?

5476. Pro-26 "Virtual Downconversion"

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: hurst_m@hotmail.com
Message-ID: <735duq$u7g$1@nnrp1.dejanews.com>
Source record: 137374

I have a Pro-26 and would like to modify it to receive 800Mhz images in the military aircraft band. I've heard this can be done using the attenuator button to switch the 800Mhz filter on while searching the 300Mhz band. Could anyone give me instructions or a link to a site with more information? Thank You.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5477. swap my 110 watt 120chnl deltas for icoms

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <735ioh$1rl$1@nnrp1.dejanews.com>
Source record: 137375

currently have ge delta 6m,2m and 70cm in car. have two spare 440 deltas. have scan control heads, radios are operational. tired of tightening plugs and so forth (car is four cyl and rattles plugs loose). deltas are 110w 120chnl rigs. they are currently programed with just about every repeater pair. setup comes with comspec external tone encoder.

swap for... icom ic18,ic28 and ic48 in operating condition. (these are small icom single band rigs that were made in the 80's) have ic38, want to have all the same rigs across the dash.

will consider other rigs such as kenwood providing all three (6m 2m and 70cm) are the same line.

any takers? email me. i WILL NOT split them up. they go as a package. the whole kit and kabutal, from my car to your house.

73
robert cruz
ke4mcl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5478. Re:Re: PRO-34 Tech Question

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: devolve@hotbot.com
Message-ID: <735dtm$u7b$1@nnrp1.dejanews.com>
Source record: 137376

In article <19981111034057.17259.00006806@ng125.aol.com>,
allanstern@aol.com (AllanStern) wrote:
> >>
> >>When I listen to the cell freqs, I get a high pitch whine when the scanner
> >>receives a signal
>
> I have noticed this on some scanners that had the cell mod done, but not on my
> modded Pro34.

Unfortunatly my Pro-34 has the same problem with the high pitch whine. Anyone
have any idea if it's at all possible to correct it? or am i just stuck with
it?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5479. HF Airband Log - 42 flights in 50 minutes!

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.981121043257.22497E-100000@alfa.ist.utl.pt>
Source record: 137377

Hello

Weekend has arrived and there is time to listen to the airbands!
This time I listened to more than 40 flights in only 50 minutes: I
used three freqs (6628, 5616 and 5598KHz) worked by 4 Oceanic Centers (New
York, Gander, Shanwick and Santa Maria). Signals were always very strong.
The busiest freq was 5598 KHz.
The Screen Shot I made for this log includes a Vertical Window
display (shows the aircrafts by altitude and route) which shows the
extreme efficiency of the Control Centers in separating the flights.
It is available at:

http://www.geocities.com/SiliconValley/Lakes/9420/shotex18.gif

Really hope you enjoy this post. It is really very interesting
listen to the airbands specially in busy ones like the North Atlantic.

Best regards, Andre Brandao

```
------------------------------------------------------------
__
/ /\ AirNav 2.10 ) - http://fly.to/airnav
\__/ File generated by the Aircraft Tracking Software
------------------------------------------------------------

LOG FILE STARTING AT 0316 21 NOV 98 UTC

UTC Freq(KHz) Callsign Report
----- --------- ---------- --------------------------------------
0317Z 5598 TWA904 47N40W/0313 F380 46N30W/0401 45N20W/
U47.1
0317Z 5598 IBE6622 39N50W/0314 F340 42N40W/0413 44N30W/
W-55.300.64
0317Z 5598 IBE6622 SKMAJ
0317Z 5598 VIR004 SMRJS
0318Z 5598 IBE6250 SDKAS
0319Z 5598 IBE6122 38N40W/0317 F350 40N30W/0411 41N20W/
W-57.270.52+3706N45W.-55.290.42 SAEBJ
0320Z 5598 AFR3523 43N30W/0315 F330 47N20W/0407 49N15W/
W240.80.-53
0321Z 5598 DAL84 49N30W/0315 F330 50N20W/0359 50N15W/
U57.8 W235.59.-46
0322Z 6628 CKT61 36N40W/0317 F360 42N30W/0429 47N20W/
W-57.278.32 SRSDK
0323Z 6628 KLM776 39N35W/0318 F360 43N30W/0357 45N2527W/
W-58.270.60 Q6628
0324Z 6628 CFG197 SLMBS
```

0325Z 6628 AVA016 27N50W/0320 F370 33N40W/0441 40N30W/
W-57.310.15 U72.5
0327Z 5616 UAL930 61N40W/0323 F370 60N30W/0359 59N20W/
U66.6 Q5616
0327Z 5616 NWA58 SAHFK
0328Z 5616 DAL22 49N40W/0326 F350 50N30W/0411 51N20W/
U57.5
0329Z 5616 NWA34 63N50W/0324 F330 63N40W/0358 62N20W/
W-58.230.20 Q5616
0329Z 5616 DAL80 53N30W/0320 F360 54N20W/0402 54N15W/
0330Z 6628 CFG237 41N40W/0325 F320 44N30W/0416 48N20W/
W-51.285.75 SBLCD Q6628
0331Z 5616 AAL80 57N40W/0325 F350 59N20W/0407 61N20W/
U56.4 Q5616
0332Z 5598 LTU443 45N40W/0330 F390 47N30W/0419 49N20W/
W-50.290.61 SGRKS
0333Z 5598 AFR347 SEJAM
0333Z 5598 USA98 49N30W/0329 F360 50N20W/0415 50N15W/
U44.8 SBFDP
0335Z 6628 IBE6630 F350 Q6628
0335Z 6628 IBE6700 24N30W/0328 F330 3710N25W/0408 30N20W/
W-45.290.30 Q6628
0336Z 5616 TWA914 48N40W/0332 F380 49N30W/0417 50N20W/
Q5616
0337Z 5598 CKT9363 36N40W/0333 F310 43N30W/0448 48N20W/
W-42.315.29+3216N45W.-42.315.29 SABHM
0338Z 5598 DAL108 44N40W/0334 F340 44N30W/0422 44N20W/
U59.7
0339Z 5616 N331TH 50N40W/0334 F390 51N30W/0422 52N20W/
SELKQ Q5616
0340Z 5598 DAL148 49N30W/0336 F320 50N20W/0421 50N15W/
W-45.236.63 U63.5 SDFLR
0343Z 6628 IBE6700 NO SPECIFIC REPORT
0345Z 5598 IBE6270 47N40W/0332 F370 47N30W/0417 46N20W/
0345Z 5598 SWR101 49N30W/0342 F360 50N20W/0425 50N15W/
SDEGL
0346Z 5598 USA16 49N30W/0337 F370 50N20W/0422 50N15W/
U47.7 SBFEP
0348Z 5598 IBE6250 46N30W/0343 F350 46N20W/0430 45N15W/
W-47.230.70 SDKAS
0350Z 5598 SWR121 49N30W/0347 F350 50N20W/0429 50N15W/
SCMDE
0351Z 5616 AAL80 NO SPECIFIC REPORT
0352Z 5598 AZA6003 50N30W/0345 F350 51N20W/0431 51N15W/
SFKDE
0354Z 5598 EIN104 52N30W/0352 F290 53N20W/0435 53N15W/
SJSAP
0355Z 5598 TWA842 49N30W/0351 F370 50N20W/0436 50N15W/
U52.7
0355Z 5598 TWA842 SDJCL

```
0358Z 5598 AAL68 F370
0359Z 5598 COA64 45N50W/0357 44N40W/0444 43N30W/ U46.0
0400Z 5598 AIC102 51N40W/0351 F370 52N30W/0423 53N20W/
0401Z 5598 SAB582 52N30W/0358 F330 53N20W/0439 53N15W/
0402Z 5598 SAB582 SBECP
0402Z 5598 AFR3690 F340
0404Z 5598 AJM001 SKSDP

Report: F+Flight_Level S+SELCAL M+Mach U+Fuel W+Weather Q+Frequency
R+Registration T+Aircraft_Type A+Airports C+Company
------------------------------------------------------------
```

5480. Re: cellular

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: Duffy Moon <bigitybang@mailexcite.com>
Message-ID: <tDr52.1291$815.5716@news3.ispnews.com>
Source record: 137378

Canada and, I'm guessing, Mexico.

In article <72if53ujl1@topsy.kiva.net>, "Brian Webb"
<no-spam-bmwebb@tima.com> wrote:

>>Europe
>>
>>bike wrote in message <364caa85.0@news.scsn.net>...
>>>any one know were know were a person can buy unblock cellular scanners.
>>>thanks.
>>>
>>>
>>>
>>>
>>>
>>
>>

5481. Re: Javiation Disclaimer??

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981121001923.09602.00000717@ng-cr1.aol.com>
Source record: 137379

I have a friend who has both the AR8000 and the AR8200. He feels that while the AR82K does have more features and is slightly easier to use than the AR8K the performance is pretty much the same as the AR8K, except on medium wave AM broadcast, and that's because of the plug in antenna included with the AR82K.
The 8200 also seems to be more ruggedly constructed than the 8000, and it's considerably more compact.

JW

5482. Re: Trunk tracker W/Cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <36564f26.15510403@news.mindspring.com>
Source record: 137380

On Fri, 20 Nov 1998 23:09:32 GMT, smokebowl@hempseed.com (smokebowl) wrote:

>Hey, I understand that in europe they sell scanners such as the
>bc235xlt(trunktacker) with cellular enabled so you can listen to the
>calls, is there any foreign dealers anyone knows of that I can order
>one of these from? if so email it. It would BE MUCH
>appreciated..thanks
>
>
>
There's no European vesion of the TrunkTracker.

Greg Knox

5483. Re: Advice on Uniden Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-21 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981121003149.09602.00000726@ng-cr1.aol.com>
Source record: 137381

>Most Uniden-produced models are
>identical when sold by RS except for the >labeling on the cases.

Not hardly. There is no Uniden equivalent of the Pro-2045, for example, yet the radio was built by Uniden. There is no Uniden equivalent of the 150 channel handheld trunktracker, or the Pro-2050 base trunktracker, or the Pro-2048 200 channel base model. All are built by Uniden for RadioShack, to RS's specifications.
There have been relatively few Uniden/RadioShack clones where the radios were virtually identical. The Pro-90/BC235XLT is one, and the BC890XLT/Pro-2036 was another.
If you don't think there are differences go back and read Bob Parnass's review of the Pro-2045 in Monitoring Times. This radio is very similar to the 9000XLT, yet Bob found considerable differences.

>Any RS scanner with a 'program' key is most likely a GRE model, NOT Uniden.
>Uniden doesn't make THAT kind of a change just for RS.
>

Sorry, but that is BS. Look at the Uniden built mobile trunktracker. It has a "program" key. So does the 150 channel handheld trunktracker, the "race scanner," the 50 channel handheld, the 30 channel base station and the 200 channel base station. All of these are Uniden built. Just pull out your RS catalog and look closely. You'll see a "program" or "pgm" key on every one of them.

John Ward

5484. Re: Scottsdale/Phoenix...freqs and ?'s

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <36584F36.30F4@worldnet.att.net>
Source record: 137183

BND66 wrote:
>
> Just moved from the Midwest to Scottsdale.
> Dug out the Bc200xlt w cellmod.
> Anyone recommend a place to find the "local" Frequencies..
> Anyone from this area read this group?
> Thanks
> Brandon
>

Check out the following URLs:

http://www.primenet.com/~keithr/mesafreq.html
http://www.axtek.com/n7qyk/trunked.html
http://members.aol.com/wwhitby2/az.html
http://www.trunkscanner.com/states/az.html

5485. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Jim Rice KG4APJ <kg4apj@bellsouth.net>
Message-ID: <3658509E.6AFBD31A@bellsouth.net>
Source record: 137184
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

kathleen wrote:

> The sewing machine "mumbled" but was obviously
> voice, if that makes sense. It was loud, too.
> The TV/VCR combination did this: screen had major
> streaky snow, almost a white-out, and loud,
> understandable voice.

Do You remember any call signs, etc?
IOW did you hear anything like- AB4CDE ?

or was it like "That's a Big 10-4?
Ham stations use their call signs when beginning and ending a contact-
CB stations use a handle like BloJoe calling BloBob.

>
> I'm NOT good on distances at all, but I'd estimate
> his radio was *at least* 50-75 feet - and probably
> farther - from my TV.
>
> When I turned on the tesla coil, which was inside
> my house, my very close neighbor on the other side
> experienced some little bit of snow and
> soft-medium buzz on his TV, which was less than 30
> feet from the coil (narrow house lots, but the
> radio man was at the end of the cul-de-sac with a
> bigger lot).
>
> I do sincerely hope I didn't damage his equipment,
> but thanks for the warning. Can I assume I didn't
> damage him since he continued to transmit with no
> "down time"? That never occurred to me.

I woulden't_think you could have had enough power to cause any damage.
>
> BTW, would he have been emitting microwaves or
> anything that could have damaged anyone else, or
> himself? Please don't laugh (I'm not talking
> "radio waves from space/thought control"). I
> don't know much about this stuff. It's been real
> educational - and probably the longest-running,
> crossposted non-drug thread ever in alt.l-e <big
> grin>.

and about the most polite. :-)

>
> kathleen

--
++
Jim Rice
KG4APJ
-.- --. ....- .- .--. .---
http://personal.atl.bellsouth.net/~jimr/index.html

"Every Day is a Great day- If you don't believe it, just
try missing one"

++

5486. Re: freq. in NEW MEXICO

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <365850D7.48EB@worldnet.att.net>
Source record: 137185

Kenneth Flesher wrote:
>
> Does anyone know where you can get the freq. for Clovis, New Mexico?
> Also, is there a web site or newsgroup where you can get freq. from around the
> country?
>
> Thanks for any help.
>
> Ken Flesher
>
> kbear@coam.net

I was unable to find any related WEB pages for Clivis, NM.

Check out the following URLs for frequencies around the country:

http://www.li.net/~j4dice/links.html
http://www.panix.com/~clay/scanning/frequencies/states/
http://w5gb.nmsu.edu/kc5kto/
http://www.agt.net/public/gpnet/gpnet.htm

5487. Re: NJ State Police (Parkway & Turnpike)

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <365851C6.3113@worldnet.att.net>
Source record: 137186

Ronnie wrote:
>
> I'm new to this group but I hope someone can help me. I just recently
> bought a hand-held R.S. trunk tracker and I would like to know the
> frequencies needed to monitor both the Parkway and Turnpike State
> Police. Thanks in advance for any help.
>
> Ronnie

Check out the following URLs:

http://www.trunkscanner.com/states/nj.html
http://members.aol.com/wwhitby2/nj.html

5488. Re: Scanner on eBay

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: smokebowl@hempseed.com
Message-ID: <3658517b.2831368@news.flash.net>
Source record: 137187

On Sat, 21 Nov 1998 18:24:26 -0500, "Ray Roewert"
<rroewer1@tampabay.rr.com> wrote:

>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42321804
>
>--
>

its a pro90 and the bids are up to 150 us and not at the reserve he
set yet, so... since the pro90 was just ojn sale about a week or two
ago at radio shack for 165... i dunno
>
>
>

5489. Re: Railroad scanning

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <3658539E.521F@worldnet.att.net>
Source record: 137188
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hermit wrote:
>
> Just curious.....anybody scan railroads? Would appreciate some advice
> if you do.
>
> Thanks,
>
> Dick

Check out the following URLs:

http://www.trainweb.com/travel/freq.htm
http://w5gb.nmsu.edu/kc5kto/generalfrqs/railroads/miscrail.frq
http://w5gb.nmsu.edu/kc5kto/generalfrqs/railroads/montanarr.frq
http://w5gb.nmsu.edu/kc5kto/generalfrqs/railroads/sfrr.frq
http://w5gb.nmsu.edu/kc5kto/generalfrqs/railroads/rroad.frq
http://w5gb.nmsu.edu/kc5kto/generalfrqs/railroads/rail.pbx.frq
http://w5gb.nmsu.edu/kc5kto/generalfrqs/railroads/cannatrr.frq

5490. RE:CANADA

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: HEAVYEARLY <ggmv@bconnex.net>
Message-ID: <739n16$t08$1@news.bconnex.net>
Source record: 137189

yes call atlantic. they have icom's and such un blocked. but if customs catch on they will confiscate it.

5491. vancouver freq pages???

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: gqcat@aol.com
Message-ID: <19981122141130.10859.00001628@ng38.aol.com>
Source record: 137190

is there anyone that has info on vancouver canada
freq or put's out a web page
i am going up there for christmas
and just for general reference on fire police and general stuff
thanks alot

5492. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: kathleen <kathleenf@netscape.net>
Message-ID: <36581BAE.B9B87F6A@netscape.net>
Source record: 137191
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Jim Rice KG4APJ wrote:
>
> Do You remember any call signs, etc?
> IOW did you hear anything like- AB4CDE ?

YES.

> or was it like "That's a Big 10-4?

No.

> I woulden't_think you could have had enough power to cause any damage.

Good. I didn't want to hurt his stuff, just shut
him down from time to time.

kathleen

5493. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Toll Free <tollfree@tollfreecb.bigradios.com>
Message-ID: <Yx_52.3114$PS5.10507@news13.ispnews.com>
Source record: 137192
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

I never had anything like this when I was busted...

I have a van pull up, with the accompanying US Marshall, as well as a local Sherrif (I was in county jurisdiction). They came in the house, first looked at all the equipment, deemed it legal (nothing said Galaxy or other brands (I ran a Tram)), then put a small external coupler on the coax (like an inductive wattmeter) and keyed the mic. It told them that I was transmitting at 5 watts output carrier. Due to the fact that at the time of the radio being in production it was common to have a wattmeter, as well as the manual saying that you could mis-tune it for more power (actually, you where tuning it correctly), they let me get away with that., with the stipulation that I cut the power down a watt.

The VFO was not unlocked. They did ask about the car batteries on the floor, but I explained that they where for my car stereo amplifier, which was tucked away behind the bench.

After they left, I took one of my MTX 15 inch subwoofers out of the box the radio equipment was on, pulled the amp and modulator (both 12 volt) out and put them back in line. The marshall told my neighbor that had complained that I was in compliance with the law, and if he pulled my antenna down again (it was laying on the ground) that he could be charged with criminal mischief.

Toll Free

Phil Kane > wrote in message ...
>On Wed, 18 Nov 1998 08:46:44 -0600, C.A.S. wrote:
>
>> > Someone mentioned that it's difficult for the FCC to determine signal
>> > purity and output power. This is untrue. A spectrum analyser in an
FCC
>> > van parked anywhere nearby will be able to nail down some very accurate
>> > readings. The FCC inspector, upon inspecting your station, will
>> > transmit on your station with a bonafide legal maximum power signal and
>> > again take a measurement. If his is weaker than yours, you're busted.
>
>> > There's no magic to this.
>
>> As manager of an EMC/EMI testing lab,
>
> The you can certainly understand that making the measurment is
> the easy part. Interpreting it is the more difficult task.
>

>> I can guarantee that a vehicle
>> parked randomly near a radiating antenna in a typical neighborhood would
>> not be able to measure within 10 db accuracy of the radiated power
>> ,assuming his
>> antennae and measuring apparatus had zero error.
>
> The question of compliance is transmitter power level, not
> field strength, ERP or IERP as in EMC measurments.
>
> The measurment of transmitter power is not made by observing
> the absolute field strength and working it backwards through
> antenna gain factors, although most experienced FCC agents can
> usually make a good educated guess from the signal level and
> spectral purity as to whether the station is in compliance or
> not just from the before-inspection measurment described below.
> You can't replace experience with instruments.
>
> As described above, the transmitted signal level as observed on
> a spectrum analyzer is first noted before inspection. Without
> disturbing the receiving vehicle, equipment or antenna, an
> inspection is made where the station transmits and the output
> power is measured by the direct method (antenna line measurments).
> The received signal level is noted by the agent left behind to
> verify that the receiving equipment and the observed orientation
> of the antenna are not changed prior to the second measurment.
> The relative change in signal level, expressed in dB, is applied
> to the measured power to determine the original transmitter power.
>
> There are specific "fudge factors" that are cranked in to cover
> anomalies, usually in the station's favor.
>
> This method is the accepted method for overpower enforcement
> purposes and has withstood several challenges, some of which I
> have had to defend against.
>
> Additional factors involved in determination of compliance
> which are not easily measured by instruments are the amount of
> time the inspecting agent is kept at the door, the hard-to-hide
> characteristic "tinkle" of PL-259 coax connectors being undone
> in a hurry, the presence of a dust-free empty warm spot on the
> otherwise jammed operating table, and the attitude and cooperation
> (or lack thereof) of the operator involved.
>
> As the original poster said - there's no magic to this. It's
> experience, not rocket science.
>
> 73 de Phil Kane - K2ASP
> == Harmonize with CEPT ==
>
>

>
>
>

5494. PRO-62 FS

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: DICK 33 <DICK33@worldnet.att.net>
Message-ID: <739sl7$ocq@bgtnsc02.worldnet.att.net>
Source record: 137193

I HAVE A PRO-62 RADIO SHACK SCANNER FOR SALE I'VE DONE THE DISCRIM. OUTPUT MOD TO IT SO IT WORKS GREAT FOR TRUNKER OR PAGER PROGRAMS SCANNER, ANT., BATT.,BELT CLIP. ASKING $100.00 PLUS COD SHIPPING FEES..

5495. UNIDEN BC890XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: DICK 33 <DICK33@worldnet.att.net>
Message-ID: <739sof$ort@bgtnsc02.worldnet.att.net>
Source record: 137194

I HAVE THIS UNIT FOR SALE WILL DO CELL BAND. THE UNIT IS IN GREAT SHAPE JUST USED AS A BASE STATION.ASKING $250.00 PLUS COD SHIPPING FEES...

5496. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <XJ_52.303$ih4.2854441@news.rdc1.mi.home.com>
Source record: 137195

It has to make one wonder, what's MICHIGAN so afraid we're going to over hear on our scanners anyway??? They wouldn't be trying to hide anything, wound they? :)

Bill Crocker

5497. Ohio MARCS Updates

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: jpryor@pop3.utoledo.edu
Message-ID: <365877d2.159746785@news.utoledo.edu>
Source record: 137196
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I've recently updated my MARCS page with more information that has
been spreading around TrunkCom over the past weeks. Also is a map I
put together showing the locations of the conventional 800MHz
repeaters being used for system testing. Reports are already showing
testing around the Youngstown area. It would be great if everyone
could program in the frequency near you and give it a listen then
report back what you hear! Thanks!

Jeff

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo---
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@eng.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /---
_) (_/ STOP the SPAM - Keep an Eye on our Government

5498. Re: Copper electronics?

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: ssb112f@aol.com
Message-ID: <19981122163841.01937.00001082@ng92.aol.com>
Source record: 137197

>Subject: Re: Copper electronics?
>From: malexder@aol.com (MAlexder)
>Date: 11/22/98 7:02 AM Mountain Standard Time
>Message-id: <19981122090220.17302.00000969@ng90.aol.com>
>
>>From: smokebowl@hempseed.com
>
>> Hey How is the equipment copper electronics sells in their
>>like new section? are they good? no? I had heard mixed reviews in the
>>past...please help
>>
>
>Make sure that whatever you buy that you check out what the shipping charges
>will be. When I bought from them, they really screwed me on the shipping.
>When
>I asked what shipping would be, I was told "it's whatever UPS charges" and
>then
>they went and ripped me off by nearly $20.
>

Here's another caveat about Copper Electronics: if you place an online order at Copper's web site, ask them to send you an email confirming that they have received your order and have entered the order into their processing system. The last time I placed an online order with Copper, the order was received but for one reason or another was never entered into their processing system. It took two emails and a phone call to finally get the item shipped out. The end result was that I waited four weeks to receive my order. Buyer beware. 73.

5499. FS: BC 890

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: "Paul F. McCarron" <w1hzy@cybertours.com>
Message-ID: <365884B4.43F5924D@cybertours.com>
Source record: 137198
Cross-posted to: rec.radio.swap,rec.radio.scanner

For Sale Uniden BC-890, 200 Ch scanner, unblocked, Tone Board,Descriminator tap, excellent condition, Book, Box, Power supply and antenna. $175.00 plus shipping.

5500. ******** Help Scanning Data Frequencies ********

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: paul <paul@bluesky.demon.co.uk>
Message-ID: <911777020.14238.0.nnrp-03.9e98f2c0@news.demon.co.uk>
Source record: 137199

ok folks see if you can help a basic newbie with this one
I wish to be able to read the data signals that taxi companies send out
(with cutomer pick up information,times,ranks etc) in the 165,167 band.
I have a hand held scanner and can hear the data ok
now if I was ever able to get this these signals into my computer do you
think its plain text info that a bullitan board reader could read or would
you imagine its encoded ,are decoders freely avaiable? ,i beleive the
signals im interested in are sent and received using "auriga" hardware , i
would imagine auriga software
ok if it looks simple enough to "read" these signals or decode thses signals
how do I get them into my computer to read them
cheers for all your help
Paul

5501. Re: FOR SALE: Radio Shack PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Norvin Adams III <nadams@wincoinet.com>
Message-ID: <36589EB1.997FC7EC@wincoinet.com>
Source record: 137200
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have no offers yet on my scanner. Perhaps I need to say more about it. It does everything listed in my earlier message, plus it has never been opened, it has never been modified, and it is extra clean. I will take the best offer if anyone is willing to bid or the $300 I am asking or more.

Norvin Adams III wrote:

> 1000 channels, 25MHz-1.3GHz, 1 year old. $300 O.B.O. Original box,
> antenna, and owner's manual included. Email nadams@wincoinet.com to
> make arrangements.

5502. R-10 Software?

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: TailGator <Tailgatr@ix.netcom.com>
Message-ID: <3658AA14.B78@ix.netcom.com>
Source record: 137201

I am also considering the Icom R-10...is there a free download for the computer control program on the web?

Thanks to all for your opinions on the 8200 - what a decision...right now I am juggling the 8200, the R-10, or the 8000 (which I have previously owned)...egads....what to do...
--

TailGator ~~~~~~~~,~~~~~~~~,~~^^-----

"Lache pas la patate, mes amis"

5503. Re: Are there some Pro-2006's that can't be "expanded"?

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <ke262.1293$Mm6.8710@newsfeed.slurp.net>
Source record: 137202

>I have a Pro-2006 that didn't respond to the "D-502/D-503" clip
>mod. Are there some newer scanners this will not work on? If so,
>what is the "new" procedure, if any? Does anyone know the serial
>number range that the d-502/d-503 mod doesn't work on?

I'm not aware of it not working on any 2006 produced, but in case you missed
anything obvious, here's the lowdown:
Did you hit the reset after you clipped the diodes?
Here's the mod from Grove Electronics:

824-851, 869-896 MHz Frequency Restoration
Tools Required: small Phillips screwdriver, small wire cutters.

Procedure: With the power cord unplugged, remove the two rear
cabinet screws holding the upper cover. Lift off the upper cover,
being careful not to stretch the speaker leads. Examine the inner,
right-hand-corner of the front panel to find two glass diodes, labelled
D503 (upper diode) and D502 (lower diode).
Using the clippers, very carefully snip the visible lead of the lower
diode (D502) at its bend and slightly separate the cut ends. If it is
ever necessary to send the radio back for warrenty repair, the diode
leads should be carefully resoldered.
Reassemble, plug in AC cord, turn on scanner, and press RESET.

Hope that helped.....

5504. Free owners manuals for your Bearcat scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Ken Ascher WB8LIT <cei@mediaone.net>
Message-ID: <3658C2F2.79DDAA1F@mediaone.net>
Source record: 137203

Because so many people buy previously owned Bearcat scanners
or sometimes misplace their owners manuals, as a service to
scanner owners, Communications Electronics has complete
scanner operations guides (owners manual) for our most popular models.

You can get your free copy on our fax-on-demand system
or on the web when you visit our web site at http://www.usascan.com.
We previously offered this service only to our government
accounts but currently the owners manuals for our most requested Bearcat
scanners are on-line in the public area of our web site.

For your free Bearcat Sportcat 150 owners manual, scroll down
until you see the picture of the Sportcat 150, then click on
"more information on the Uniden SC150". Then look for
"click here for free 35 page SC150 operation guide". Click on
this item. This should also launch Adobe Acrobat which is needed
to read this file. If you need a free copy of the Adobe Acrobat reader,
you can get this at http://www.adobe.com.

Once you open the owners manual file, you can view the entire
manual on-line or print it using the "print" button in the Adobe
Acrobat application. Do not use the normal print button in Netscape
as it seems to conflict with the Adobe Acrobat print application.
Since these owners manuals are in the Adobe PDF format, your
printed copies should look just like the original owners manual.

Communications Electronics wants to know if our scanner
documentation service and our other services are useful to
you. Please e-mail your ideas to cei@usascan.com.

Thanks for your comments and for purchasing Uniden products.

Happy scanning,

Ken Ascher WB8LIT
Chairman & CEO
Communications Electronics Inc.
Emergency Operations Center
http://www.usascan.com

S wrote:

> I am looking for any help w.my SC150. It works great and I have almost all
> of the regular functions dowsn, but w/no manual and no experience w/ Uniden
> radios I am at a loss to any tricks,tips,mods,etc. If anyone knwos anything
> please let me know here or via e-mail at slhaas@nettaxi.com
>

> Thanks in advance!

5505. FS: Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <73ad6svgn1@news4.wt.net>
Source record: 137204
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am selling a Pro-64 with programming cable. Radio is in good condition.
$100 shipping incl.

--
John Habbinga
http://HoustonScan.com/

5506. Re: Railroad scanning

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Michelle <shell@mediaone.net>
Message-ID: <3658C8CD.3509AF00@mediaone.net>
Source record: 137205
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I scan railroads, but in the interest of follwing trains for the purpose of photography. I sit trackside, listen to find out if something is comming or not. This is marginally successfull unless there is a track work crew in the area. Most railroads are CTC controlled, (Centeralized Traffic Control) and don't use radios much, unless there is a problem or they are switching. If there is trackwork in the area the trains have to ask permission past the workzone. This involves identifying what train they are. It can be interesting at times.

Frank DeVries

Hermit wrote:

> Just curious.....anybody scan railroads? Would appreciate some advice
> if you do.
>
> Thanks,
>
> Dick

5507. Re: Scanner on eBay

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3658CEBE.45A5F5A7@globe-net.net>
Source record: 137206

That was a PRO-91 @ RS for $165, not a PRO-90.
RS has been putting the 90 on sale for $199

There are a couple of places selling the BC235XLT
for $169 (saw 2 new in their boxes at a Hamfest
a couple of weeks ago, dealer selling them new).
CEI also sells them for this price but watch for their
"shipping fees".

Robert

smokebowl wrote:

> On Sat, 21 Nov 1998 18:24:26 -0500, "Ray Roewert"
> <rroewer1@tampabay.rr.com> wrote:
>
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42321804
> >
> >--
> >
>
> its a pro90 and the bids are up to 150 us and not at the reserve he
> set yet, so... since the pro90 was just ojn sale about a week or two
> ago at radio shack for 165... i dunno
> >
> >
> >

5508. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Ken W <kjw869@mindspring.com>
Message-ID: <73aj89$ph9$1@camel25.mindspring.com>
Source record: 137207

Dave, that should be "recess".

dave archer wrote in message
<1365-3657E658-1@newsd-164.iap.bryant.webtv.net>...
I went to school for reseses

born to be wild (thats my theme)

5509. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Toll Free <tollfree@tollfreecb.bigradios.com>
Message-ID: <qH462.3617$PS5.11214@news13.ispnews.com>
Source record: 137208
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

I think that it is pretty self explanatory... My amps where in a box
designed to hold a pair of 15" subwoofers....

They are quite large.

Toll Free

Michael Zarlenga wrote in message <73aau6cuh15@paperboy.ids.net>...
>Toll Free (tollfree@tollfreecb.bigradios.com) wrote:
>: The VFO was not unlocked. They did ask about the car batteries on the
>: floor, but I explained that they where for my car stereo amplifier, which
>: was tucked away behind the bench.
>
>: After they left, I took one of my MTX 15 inch subwoofers out of the box
the
>: radio equipment was on, pulled the amp and modulator (both 12 volt) out
and
>: put them back in line. The marshall told my neighbor that had complained
>
>Back "in line" where?
>
>Are you trying to imply that you used a car stereo amplifier (20Hz-
>20Khz) to amplify your CB's (27Mhz) power output?
>
>--
>-- Mike Zarlenga
> finger zarlenga@conan.ids.net for PGP public key

5510. cordless phone supplier

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: dh <better_archer@hotmail.com>
Message-ID: <73alh7$t2k$1@supernews.com>
Source record: 137209

Does anyone know what company took over the Escort Courier 9600 cordless phone business from Cincinnati Microwave?

They recently filed bankruptcy and the cordless phone business was apparently sold.

I need to know where to order parts (ie battery pack).

Also, does anyone know what company manufactured this style phone for C.M.?

Thanks for any help.

DH

5511. FS: BC9000 and 895 Trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Bob Schwerdtman <Bob9000@concentric.net>
Message-ID: <3658F7C8.27CD@concentric.net>
Source record: 137210
Cross-posted to: rec.radio.swap.,rec.radio.scanner

Thinning the heard to make way for my new Icom 8500
BC9000xlt with Ctcss board installed Excellent condition. Manual, AC adaptor. No antenna or box $225.00 Shipped

BC895xlt trunktracker. Mint condition with box, manual, Ac adaptor, and antenna $175.00 Shipped

Buyer to Pre-pay with postal money order. UPS COD shipping OK, but Add $15.00 to price.
E-mail or call me at
847-356-5665

5512. Re: Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <73amnb$77f$1@news4.wt.net>
Source record: 137211
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I understand that some of you think you can get this scanner "new" for $80.
If you can, then more power to you. I will ship you mine for $100 firm.

--
John Habbinga
http://HoustonScan.com/

John Habbinga wrote in message <73ad6svgn1@news4.wt.net>...
>I am selling a Pro-64 with programming cable. Radio is in good condition.
>$100 shipping incl.

5513. Re: Free owners manuals for your Bearcat scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: seebelow@spam.com
Message-ID: <seebelow-2211982254110001@p228.amax30.dialup.dal1.flash.net>
Source record: 137212

In article <3658C2F2.79DDAA1F@mediaone.net>, Ken Ascher WB8LIT
<cei@mediaone.net> wrote:

> Because so many people buy previously owned Bearcat scanners
> or sometimes misplace their owners manuals, as a service to

snip

> Thanks for your comments and for purchasing Uniden products.
>
> Happy scanning,
>
> Ken Ascher WB8LIT

that's a nice offer, Ken.
The URL http://www.usascan.com/html/body_owners_manuals.html seems to be
broken, though, I get "HTTP Error 404 404 Not Found" on that link...

cheers,

Jerry Cupples

--
My real email address is: cupples at flash dot net

5514. Re: Railroad scanning

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: clarkm@pacbell.net
Message-ID: <clarkm-2211982257360001@eagle.martin.home>
Source record: 137213
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <3657e4e4.58875370@news.erie.net>, hermit@erie.net (Hermit) wrote:

>Just curious.....anybody scan railroads? Would appreciate some advice
>if you do.

Frequently. If you live in the Western US check out:

http://altamontpress.com/

They publish timetables. They have frequency listings for the various
railroads in the areas they cover. They also list mileage points for
stations, defect detectors and other points of interest.

Defect detectors monitor a train as it passes and look for defects. The
most useful thing about these is that they broadcast on the road frequency
when a train goes by. It gives you early warning and in some locations
can be used to know when to dash from one viewing location to another.
They are relatively low power output as they only need to reach the length
of a train.

Kalmbach publishes a book listing frequencies for most railroads. But
it's not very specific about locations.

--
Clark Martin
Redwood City, CA, USA
Macintosh / Internet Consulting
clarkm@pacbell.net

"I'm a designated driver on the Information Super Highway"

5515. Re: Scanner Radios FAQ

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: wapcutthispart@ica.net
Message-ID: <36581619.1819830@news>
Source record: 137214
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@cts.com (Bill Cheek) wrote:

>The PRO-43 is capable of many mods and hacks, including continuous
>coverage from about 8 MHz to 1 GHz.

Why do you persist in misstating the facts?
Pro-43's will tune down to 500 KHz or less,
yet you claim a lower limit of 8 MHz.

I have no trouble getting a Buffalo AM station on 550 KHz
with my 43, and Boston's WBZ is nice and clear on 1030 KHz.

Never mind all the other stations it finds below 8 MHz -
every MW broadcaster within a few hundred miles, WWV, CHU,
WWCR, and about 50 unidentified SW stations broadcasting
in at least a dozen different languages.

Why doesn't your 43 perform this well?
You DO know that you should be trying this at _night_, right?

>The PRO-43A that came out around March-April of 1994 is neither
>cellular nor shortwave modifiable,

Wrong again. ALL Pro-43's can be modified for 500 KHz to 1 GHz
continuous coverage, but the 43A's require more effort.
For a scanner expert, you sure ain't.

>That's it for now. I will keep this FAQ updated.

I doubt it. Seems to me that if you can't do a mod,
you just treat it as if it doesn't exist.

...Andy

5516. For Sale: Radio Shack Pro 43 with Cell

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: choad98@hotmail.com
Message-ID: <3657574c.470979@news4.bellatlantic.net>
Source record: 137234
Cross-posted to: alt.radio.scanner,rec.radio.scanner

FOR SALE: Radio Shack Pro 43 with Cell

for a picture, cruise to:

http://members.tripod.com/~thelangs/pro43.jpg

Includes radio with cell mod, flexible antena, power pack, and 6
rechargeable AA nicads. Power pack cord lengthened so you can plug in
across the room, across the patio, etc.

Works great. Near Mint condition. You will love it. $250 shipped.

5517. Re: FS 1958,59,60 topps card

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981121194818.25469.00000508@ngol04.aol.com>
Source record: 137235

In article <7379tm$7b1$1@ash.prod.itd.earthlink.net>, "dan baxter"
<dandeb11@earthlink.net> writes:

>I have the following cards for sale I do not want to trade as I do not
>collect baseball cards. All of the ones below are in VG+ to EX+ condition
>email if you need more info or scans.

Is the Mikckey Mantle card modifiable for cellular?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

5518. Re: FS: PANASONIC RF-9000

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Akio Fujikawa <fujikawa@nk.rim.or.jp>
Message-ID: <365778BE.FA6D4E3B@nk.rim.or.jp>
Source record: 137236
Cross-posted to: rec.ham-radio.swap,rec.radio.shortwave,rec.radio.scanner

> For sale: Panasonic RF-9000 VGC
> with AC-code
> (In this month, finished OH by Pansonic)
>
> (less Rear 75ohm M-connector, but can use
> ext.antenna.)
>

RF-9000 sold.
Thanks

akio fujikawa
fujikawa@nk.rim.or.jp

5519. freq. in NEW MEXICO

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: kbear@coam.net
Message-ID: <737pic$lq1@enews2.newsguy.com>
Source record: 137237

Does anyone know where you can get the freq. for Clovis, New Mexico?
Also, is there a web site or newsgroup where you can get freq. from around the country?

Thanks for any help.

Ken Flesher

kbear@coam.net

5520. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <36577feb.21621231@news3.ibm.net>
Source record: 137238
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 21 Nov 1998 21:43:34 -0500, Scott Maxell <scottm@midmaine.com>
wrote:

> The other white band? ;) (It ruins the funny but to stave off the
>racist flames... I am referring to the commercial about Pork - the other white
>meat)

CAT is the other white meat.

Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

5521. Copper electronics?

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: smokebowl@hempseed.com
Message-ID: <36578627.18315228@news.flash.net>
Source record: 137239

Hey How is the equipment copper electronics sells in their
like new section? are they good? no? I had heard mixed reviews in the
past...please help

5522. TAMPA FREQS

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981121224601.11476.00001134@ng31.aol.com>
Source record: 137240

I have Tampa freqs if anyone needs them. just email me at Teal9425@aol.com

5523. Re: Ft. Lauderdale/Post Everglades FED Freqs

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19981121224822.12314.00001116@ng149.aol.com>
Source record: 137241

Here is a general list of frequencies you may want to try:
FBI-
163.425
167.2375
167.2875
167.3125
167.3375
167.3625
167.4125
167.4875
167.5625
ATF-
165.2875
Secret Service-
165.375
165.7875
164.4
164.65
DEA-
418.75
418.825
418.675
418.975
418.9
Customs-
165.2375
INS-
162.825
162.925
162.85
162.875
Protection Service-
415.2
417.2
Marshalls-
163.2
162.7125
163.8125
Also, search 137-144, 148-150.5, 162-174, and 406-420 for other federal
traffic.

5524. Re: F/S PRO 2046

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981122002531.10779.00001313@ng04.aol.com>
Source record: 137242

radio shack has them for 100.00

5525. Re: antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: gmattie@bwn.nwt
Message-ID: <3657a338.9142644@news.bewellnet.com>
Source record: 137243

Yes you can, however you will deplete the RF from the antenna by approximately 3 dB for each connected scanner. Also, the VSWR will get wacked when you do this, however VSWR effects on receivers is generally negligible.

If you had some extra cash around and wanted to do this properly, you could by a device called a "power divider" from a company such as Mini-Circuits. Around $160 should get you a decent one for the freq. range of most scanners.

What does this mean? You will only notice degradation on really weak signals.

One other thing. Scanners are notorious for leaking garbage from their tuning circuits, ("birdies") so you may find one scanner locking onto a birdie from the other. (this can happen even if they are not sharing an antenna!)

Good luck.

On Fri, 20 Nov 1998 01:00:47 -0600, Lamia <m1956@mail.execpc.com> wrote:

>howdy there
>Can anyone tell me if i can conect two or three scanners to the same
>antenna ???????
>

5526. BC235 TT

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-2211980110120001@ppp-17.mia-tc-3.netrox.net>
Source record: 137244
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am hoping to get some feedback on your experiences with the recent production units of the BC235 Trunktracker.
Specifically...
Pros
Cons
Durability,battery life,receiver sensitivity, any strange quirks etc....OR maybe you just love it!
Thanks
Remove the '1' from my e-mail address when sending e-mail

5527. Re: PRO-2026 FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: roberts70@aol.com
Message-ID: <19981122012135.12311.00001210@ng149.aol.com>
Source record: 137245

$150.00

5528. Re: FS: Pro39 w/cell -200ch - $150.00

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: roberts70@aol.com
Message-ID: <19981122012913.12311.00001213@ng149.aol.com>
Source record: 137246

I'm interested! Tell me more!
Randy

5529. Re: Pro-39 for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: roberts70@aol.com
Message-ID: <19981122013113.12311.00001214@ng149.aol.com>
Source record: 137247

Does the pro39 pickup cell?
Randy

5530. Re: FS: PRO-2006 & Opto 456

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: roberts70@aol.com
Message-ID: <19981122013334.12311.00001217@ng149.aol.com>
Source record: 137248

What does the os 456 do?

5531. Re: scanners f.s.

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: roberts70@aol.com
Message-ID: <19981122013452.12311.00001219@ng149.aol.com>
Source record: 137249

How many channels does each have?
Randy

5532. Re: FS: 2006 SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: roberts70@aol.com
Message-ID: <19981122014055.12311.00001221@ng149.aol.com>
Source record: 137250

I'm definately interested! I'm also in Socal!
Let me know where you are, I want a 2006!
you can reach me at 805-233-0095 or dolph@qnet.com
Randy

5533. Re: Signal Preamps for Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: gmattie@bwn.nwt
Message-ID: <3657a86a.10472648@news.bewellnet.com>
Source record: 137251

Unless you really need one and know EXACTLY what you are getting,
don't bother with a "preamp".

The mis-application of a signal amplifier can actually cause a
reduction in your station's RF collection capabilities. Signals which
have a low signal to noise ratio may disappear! Intermod may even
cover strong local signals!

Here's what to look for:

Small signal ability - Go for a low Noise Figure. If it claims less
than 1 dB, don't believe it. Good wide-band amplfiers achieve noise
figures around 3 to 6 dB. If your interests are mostly in the 800 Mhz
and up range, the amp simply MUST be installed right at the antenna.

Large signal ability (intermod resistance) - look for a 1 dB
compression point which is higher than your biggest signal. If you
don't have access to a spectrum analyzer, than you can guess based on
the closest or highest power transmitter in your area.

For most people, FM/TV transmitters represent the biggest signals from
the antenna (unless you live next door to a fire station/police
station, pager site, etc.) You can get radio/TV station coverage
maps from www.radiostation.com, or you can guess. For a moderate size
radio/TV market, a 1 dB compression point of at least +10 dBm should
be considered, although 0 dBm will be fine for most locations.

Finally, the famous IP3. Intermod products are created in RF
amplifiers when incoming signals blend together in a non-linear
fashion. As a rule, get an amp with the highest IP3 you can afford,
but don't settle for less than +20 dBm.

I can't emphasize this enough - THROW AWAY JUNK AMPLIFIERS!
Use good antennas and good coax, and preamplify only if there is some
target signal you just can't pull out any other way. (such as a
directional antenna).

On Thu, 19 Nov 1998 22:57:16 -0500, Scott Maxell <scottm@midmaine.com>
wrote:

> I have the same problems with mine. When it helps, it helps a lot... it also
>causes a lot of spurious signals - esp. around my computer...
>
>
>Cukr wrote:
>
>> > Radio Shack catalog,

>> >there is a signal preamp for handheld scanners
>> >RSU 10456150 $64.99, and a signal preamp
>> >for base scanners RSU 10456143 $74.99.
>> >Are these signal preamps worth spending
>> >70 bucks for, or do they just amplify noise ???
>> >
>> >talkyal
>>
>> Hello,
>> I have the RSU 10456143. It is a GRE Super Amp.
>> Is it worth it? I have not made up my mind yet.
>> There are times where it does pull signals in out of the "blue". Other times
>> it seems to amplify noise. I think this is frequency dependant but I am not
>> sure. I use it with a Pro-26 and a BC 235 with a Discone Antenna on a 2nd
>> story eave mount. Hope this helps.
>> Good listening
>

5534. FS PRO-34

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Papas <m1956@mail.execpc.com>
Message-ID: <738d0f$h3i@newsops.execpc.com>
Source record: 137252

For sale PRO-34 in a very good condition ,
cell mod is done
comes with fresh batteries ,print out manual, and antenna
serial no 934939
$165.00 + shipping
E-MAIL me if you are interest

5535. FS: aircraft radio

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <738g4c$93a$1@nnrp1.dejanews.com>
Source record: 137253

solid state aircraft rig made by symetrics industries of satellite beach fl. rig is comprised of three slide out drawers in metal case. whole unit is about the size of 2 boxes of poptarts stacked laying on their sides. on the rear there are 3 conections, an so239, a bnc and a canon plug. the drawers are labeled tower, atu, and control panel. the tower and atu drawers seem to be the radios. they are two chnl each, have the folowing controls...power,squelch,chnl swtch, mute and volume.

the control panel unit has the following controls...master power, mic cnctr, hds cnctr, and a rotary knob labeled pushout,inter,cockpit,atu,tower,aux.

it seems that its two radios in one box that are independent from each other and can be controlled through the "control panel" drawer. the control panel drawer allowing you to select what you want to hear and were to hear it.

the guy i got it from said he powered it up but i never did anything with it so i cant guarantee it works, therefore it goes as is. i have no further info on this unit, no books.

$55 shpd
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5536. WTB: PRO-51 Parts to make mine live again

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: GARY B <gary.breunerXX@worldnet.att.net>
Message-ID: <01be1632$83132b40$9fa2490c@default>
Source record: 137254
Cross-posted to: rec.radio.scanner,rec.radio.swap

Got a dead or dying '51 that the 'Shack wants too much to fix????
Basically what I need is the entire display board, but will consider whole
units
in non-working order for spare parts. The keyword here is CHEAP!
E-mail with what you've got and what you want for it...

Gary
KB3CGQ
Spokane, WA
--
Please remove the "XX" from my e-mail
address when responding

5537. FS: Sony radio CRF-1

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Akio Fujikawa <fujikawa@nk.rim.or.jp>
Message-ID: <3657C591.75CAA6B9@nk.rim.or.jp>
Source record: 137255
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner

FS: SONY CRF-1 Exc.condition
PLL HF reciever
manual,ac-adapter,ac-code

I hope $1,800+shipping

akio fujikawa
fujikawa@nk.rim.or.jp

5538. Railroad scanning

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: hermit@erie.net
Message-ID: <3657e4e4.58875370@news.erie.net>
Source record: 137256
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Just curious.....anybody scan railroads? Would appreciate some advice
if you do.

Thanks,

Dick

5539. Scottsdale/Phoenix...freqs and ?'s

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: bnd66@aol.com
Message-ID: <19981122053657.14274.00001472@ng84.aol.com>
Source record: 137257

Just moved from the Midwest to Scottsdale.
Dug out the Bc200xlt w cellmod.
Anyone recommend a place to find the "local" Frequencies..
Anyone from this area read this group?
Thanks
Brandon

5540. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <1365-3657E658-1@newsd-164.iap.bryant.webtv.net>
Source record: 137258

I went to school for reseses

born to be wild (thats my theme)

5541. scanning data signals

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: paul <paul@bluesky.demon.co.uk>
Message-ID: <911737846.25344.0.nnrp-07.9e98f2c0@news.demon.co.uk>
Source record: 137259

ok folks see if you can help a basic newbie with this one
I wish to be able to read the data signals that taxi companies send out
(with cutomer pick up information,times,ranks etc) in the 165,167 band.
I have a hand held scanner and can hear the data ok
now if I was ever able to get this these signals into my computer do you
think its plain text info that a bullitan board reader could read or would
you imagine its encoded ,are decoders freely avaiable? ,i beleive the
signals im interested in are sent and received using "auriga" hardware , i
would imagine auriga software
ok if it looks simple enough to "read" these signals or decode thses signals
how do I get them into my computer to read them
cheers for all your help
Paul

5542. Re: Scanner Radios FAQ

Newsgroup: rec.radio.scanner
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Why don't you crawl back into the hole you came out of.

This group was better when you were in exile.

In article <3655bcbc.99911268@news2.cts.com>,
bcheek@cts.com wrote:
> Nov 20, 1998 SCANRADS.FAQ 11/20/1998
>
> This article/file is for the benefit of all.
>
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> Bill Cheek and COMMtronics Engineering
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> it MUST be intact, word-for-word with no editing, additions
> or deletions, except as may be authorized in writing by me,
> the author.
>
> -Bill Cheek-
> Author
>
> NOTE: This Frequently-Asked-Questions (FAQ) file or article
> is one of a series of FAQs that I regularly publish.
> The complete list of FAQs is given below. If this one
> doesn't answer your questions, try one or more of the
> following additional FAQs:
>
> 1. Scanner Modifications FAQ: SCANMODS.FAQ
> 2. Scanner Data Decoder FAQ: SCANDATA.FAQ
> 3. Scanner Performance FAQ: SCANPERF.FAQ
> 4. Scanner S-Meter FAQ: SCANSMTR.FAQ
> 5. Scanner Radios FAQ: SCANRADS.FAQ <--- This FAQ
> 6. Administrative FAQ: ADMIN.FAQ
>
> You can download the latest of any of my FAQs directly from my
> FTP site as follows:
>
> ftp://ftp.cts.com/pub/bcheek/faqs
>

> ==
> Bill Cheek's Scanner Radios
> Frequently Asked Questions File
> ==
>
> Contents
> =========
> 01: What is the best scanner money can buy?
> 02: Okay. so what is the best real scanner money can buy?
>
> Contents
> ========
>
> 01: What is the best scanner money can buy?
>
> Your question is not answerable as it's phrased,
> because there are several classes of radios that are
> loosely called "scanners". A list of those classes or
> types is as follows:
>
> A. World Class Receivers: arguably, this class of
> receivers includes radios from Icom, Kenwood,
> Yaesu, Alinco, Watkins-Johnson, and WiNRADiO. These
> are receivers ONLY, but by virtue of their cost,
> and/or excellence, and/or primary purpose, and/or
> technical design, and/or limited market distribution,
> I don't call them "scanners". They're good for a
> lot of the same things that scanners are good for,
> but they're still not 'scanners'.
>
> B. Ham/Amateur Radios: includes all ham transceivers
> that have general coverage "scanning" receivers
> that cover any portion of the spectrum above and
> below 30 MHz. Despite the fact that these receivers
> can "scan", their primary appeal is to the ham
> radio community, and therefore aren't "scanners".
>
> C. Scanners are receivers that are legally imported
> into and sold within the United States. Scanners
> that meet my definition of the word, cover at
> least 30 MHz and up, with memory scan, band search,
> priority, delay, and lockout functions, and which
> are widely marketed, either by mass-merchandizing
> or which are routinely advertised in a variety of
> radio and electronics related publications.
>
> D: Foreign scanning receivers of the type included in
> (C) above and otherwise excluded from (A) and (B),
> and which are not certified by the FCC for
> importation and sale in the USA.

>
> NOTE: I routinely support by bench testing, product
> reviews, and development of modifications only
> those receivers that meet my definition of
> 'scanners' as discussed in (C) above. While there
> may be exceptions, I do not deal to any appreciable
> extent with radios in any class other than (C).
> Therefore, when I render an opinion or a rating of
> a 'scanner', it applies exclusively to Category (C)
> and does not detract from or reflect upon receivers
> in Categories (A), (B, and (D). Here is why:
>
> 1. Category (A) is too expensive or too narrowly
> distributed or too specialized for the
> mainstream, typical hobbyist.
>
> 2. Category (B) is too specialized, both by
> specific interest communities and by law. That
> is, ham radios are solely for the amateur radio
> community, despite any appeal to other markets.
>
> 3. Category (D) is illegal in the USA for one, and
> two, it is very difficult or impossible to
> acquire service manuals and parts/repair
> support for receivers in this class. There is
> little I can do to support these radios, so I
> usually just ignore them, despite how "good"
> they may be.
>
> 4. My primary objective is to meet the technical
> needs of the greatest number of hobbyists and
> to do the most possible good and stay within
> the law.
>
> ==========
> 02: Okay. so what is the best real scanner money can buy?
>
> Well, by the time I answer that, something new will
> come down to make me a liar or change my mind. I don't
> have a simple answer for that question, but let me try
> in so many words or less. It's kind of complicated,
> you see. I am going to discuss a handful of scanners
> that come close.
>
> PRO-2004
> ========
>
> My *favorite* scanner of all time is the PRO-2004,
> first introduced by Radio Shack in late 1986. Its
> market life ended in May, 1989, when the PRO-2005

> replaced it. I like the PRO-2004 for its innovations,
> size, ease of operation and because nothing like it has
> come out since. Here are some of its attributes and
> characteristics:
>
> Large, readable LCD display!
> Sloping, tactile keypad!
> All- metal (shielded) case
> Large roomy interior
> Modern design, even if mixed wired & SMT components
> Easy to modify for more features & improved performance
> Good performance, anyway, right out of the box
> Triple-conversion
> 300/400-channels, expandable to 25,600 or more!
> AGC-controlled front-end
> Seven bandpass filters
> Double-balanced mixers
> Modularized with each major section on a separate board
> Continuous coverage, 25-520 MHz & 760-1300 MHz (after cell mod)
> User-selectable AM/NFM/WFM modes
> User-selectable Search steps
> Lock-out Review
> Sound Squelch (skips dead or silent carriers & birdies)
> Can be retrofitted for computer control/data acquisition
> Can be made to "TrunkTrack"
>
> I don't necessarily recommend the PRO-2004 for others
> anymore because it is old now and Tandy no longer
> supports it with spare parts and service manuals. You
> get one that fails and it just might stay failed.
> Still....I think the PRO-2004 is the finest scanner of
> all time, and I can fix mine when they break down.
>
> For whatever it's worth, the PRO-2004 can be upgraded/
> modified to include most of the specs of the PRO-2006.
>
> There are two production versions of the PRO-2004,
> "early" and "later". You can't tell which is which by
> looking at the outside, nor most of the inside. The
> easiest way to tell is to program the Search Limits of
> 868.9500 to 894.0000 and if the scanner steps in 12.5-kHz
> increments between 868.9500 and 870.000, then it's an
> "early" unit. "Later" units step 30 kHz throughout
> this entire band.
>
> On the inside, the CPU (IC-503) is a GRE-0327 in "early"
> units whereas in "later" units, it's a GRE-0327A.
> Obviously, "later" units are more desirable, but the
> older CPU can be swapped out with a newer one for the
> upgrade....*if* you can find one somewhere.

>
> PRO-2006
> ========
>
> My next favorite scanner of all time is the PRO-2006,
> also from Radio Shack, that replaced the PRO-2005 in
> May, 1990. The 2006 is a slightly evolved and slightly
> downgraded version of the PRO-2004. You will see very
> few differences with the schematic diagrams held side
> by side. Essentially, they are siblings, and almost
> clones. But there are differences. The differences
> that I don't like include:
>
> Smaller LCD display
> Vertical, rubber button keypad
> Difficult access to CPU Board and LCD Display area
> Smaller physical size/weight
> Plastic case
> Condensed, congested main board
>
> The differences that I like include the following:
>
> Improved Squelch circuit
> Improved AM mode selectivity (has additional AM IF filter)
> Faster CPU
>
> The foregoing are pretty much the sum and total of the
> differences between the PRO-2004 and the PRO-2006.
>
> Unquestionably, the PRO-2006 is the better choice for
> most hobbyists because Tandy still supports the 2006
> with spare parts and service. That, and the 2006 is
> probably more reliable and less prone to failure than
> the 2004. So MY personal preference for the 2004 is
> not in any sense of the word a recommendation. It is
> only my preference, and largely because I can service
> and maintain the unit. For those who can't do that,
> the PRO-2006 is the hands down winner.
>
> The PRO-2006 had an active market life from May, 1990
> to roughly April, 1994, when no more units were brought
> into the USA, thanks to the Act of Congress that
> outlawed "easily cellular modifiable" scanners. New
> PRO-2006's surfaced for about a year, thanks to a
> "grandfather clause" in the TDDRA of 1994, but by the
> end of 1994, they were pretty much all gone.
>
> There are two production versions of the PRO-2006. The
> early version has a dimmer switch for the back light.
> The later version has an on/off switch for the back

> light - no dimmer position. Also, on the rear panel,
> the nameplate data says "PRO-2006A" for later units.
> There is no other difference between the two.
>
> PRO-2005
> ========
>
> The PRO-2005 replaced the PRO-2004 in May 1989, and was
> replaced by the PRO-2006 a year later in May, 1990. It
> had a very short market life, with good reason as we
> will see below.
>
> This unit doesn't rank on my list of preferences. It's
> essentially a PRO-2004 without the goodies. It's
> identical in appearance to the newer PRO-2006, but
> retains the slower CPU of the PRO-2004. Gone are the
> large LCD display; metal cabinet; and sloping tactile
> keypad.
>
> It's not that I dislike the PRO-2005 - it's a darn good
> radio in all respects. In fact, there are few
> differences among the PRO-2004/5/6, period. But when
> it comes to choices, the 2004 is my preferred and the
> 2006 is my second choice.
>
> Aside from the physical appearances and redesign of the
> boards, the only difference between the PRO-2004 and
> 2005 is an improved AM-IF selectivity in the 2005 by
> virtue of an added ceramic IF filter.
>
> The short market life of the 2005, coupled with the
> improved and faster PRO-2006 puts the 2005 in a unique
> category. If you have one, enjoy it and keep
> it....it's a good radio. If you don't have one, then
> don't get one unless it's clean and cheap.
>
> Interesting, but the PRO-2005 can be easily upgraded to
> a PRO-2006 in a couple of ways. The most feasible is
> to replace the CPU IC-501 and Clock Resonator CX-501
> with the parts for a PRO-2006, and then rewire the
> keyboard diode matrix DA501-DA504, to agree with how
> they're wired in the PRO-2006. Voile! You've got a
> PRO-2006 for all intents and purposes. The Logic boards
> are otherwise the same between the PRO-2005 and 2006.
> And since Tandy still stocks parts for the PRO-2006,
> this seems a practical approach for an upgrade.
>
> Another way to upgrade a PRO-2005 to a 2006 is to
> replace the Logic and CPU Board with one for a
> 2006....probably the easier way.... but last I knew,

> Tandy wouldn't sell whole boards to the public. So to
> replace the CPU and CLock Resonator and rewire the
> diode array remains the practical approach, I guess.
>
> The only other significant difference between the
> PRO-2005 and 2006 is IC-10, a CMOS bilateral switch in
> the Squelch circuit. This can be easily retrofitted
> into the PRO-2005 to complete the upgrade. The back
> issues of the monthly WORLD SCANNER REPORT deal with
> this upgrade in detail.
>
> NOTE: It is even possible to upgrade the PRO-2004 to a
> PRO-2006 by grafting a 2006 CPU and Clock resonator
> into the 2004's Logic Board. Trouble is, the PRO-2004
> used a 64-pin DIP CPU while the PRO-2005/6 use a 72-pin
> surface mount CPU. Still, the pin functions of all
> three are identical, with one unused pin in the 2004's
> CPU and nine unused pins in the 2005 and 2006 CPUs. The
> 63 pin functions of all three CPUs are identical. And,
> in fact, I did successfully graft a 2006 CPU into one
> of my PRO-2004's, but it was a job that I don't know
> how to translate into words to tell others how to do it.
>
> PRO-2042 and PRO-2035
> =====================
>
> Would you believe these two fine radios are also clones
> of the PRO-2004/5/6 series? They are! Not exact
> clones, but mighty close! The PRO-2035/2042 don't have
> cellular capability, thanks to the TDDRA of 1994 that
> forbade "easy cellular modifications", and there is a
> whole new redesign of the boards and physical layouts,
> such that you'd need a schematic diagram to see the
> similarities of these five radios. Still, the designs
> are very close, and as such, the PRO-2035/2042 rank up
> there on the list of my favorite radios.
>
> The only significant differences between the PRO-2042
> and the older PRO-2035 are in the firmware on board the
> CPU. The 2042 has more conveniences than the 2035, but
> otherwise they are the same rig. Both are excellent
> radios if you can do without cellular coverage.
>
> The so-called "cellular mods" for these two scanners
> are not generally worth any attention. See my
> SCANMOD.FAQ for details on the "VD" mod. The other
> "cellular" mod for the PRO-2035/2042 calls for
> replacement of the CPU chip (or the entire Logic/CPU
> board) with an unrestricted European version. Cool.
> Except that you pay a lot of money for 12.5 kHz steps.

> The "VD" mod is worthless, but if 12.5 kHz cellular
> steps turns you on and twitters your fritters, then go
> for it.
>
> NOTES ON ALL FIVE RADIOS: PRO-2004/5/6 AND PRO-2035/2042
> ==
>
> All five of these rigs are capable of some hot-shot
> modifications, including many thousands of extra
> channels of Extended Memory and Search Banks.
> Literally, dozens of cool mods can be done to these
> five radios, and among my three books and eight years
> of the monthly WORLD SCANNER REPORT, these rigs are
> well covered.
>
> The PRO-2004/5/6 are especially accommodating of the
> CE-232 Scanner/ Computer Interface, a smart 2-way
> RS-232 controller and data acquisition interface with
> legendary power and capability to make scanning easier
> and more fun. The CE-232 Interface works in 1-way
> controller and AutoProgrammer mode with the PRO-2035
> and PRO-2042.
>
> See: ftp://ftp.cts.com/pub/bcheek/ce-232/ or
>
> http://ourworld.compuserve.com/homepages/bcheek/ce-232.htm
>
> PRO-43
> ======
>
> Another member of the PRO-2004/5/6/ family and their
> first cousins, the PRO-2035/2042, is the handheld
> PRO-43. While the above five base scanners can be
> called 'close family', the PRO-43 isn't as close, but
> it is a 'second cousin'. The PRO-43 shares enough of
> the circuitry and specs of the Big 5 that it is one of
> my favorite handheld scanners....perhaps THE favorite.
> It is the only Radio Shack handheld GRE-made scanner to
> ever come with the military aero band. That feature
> alone is pretty awesome.
>
> The PRO-43 is capable of many mods and hacks, including
> continuous coverage from about 8 MHz to 1 GHz. Yes,
> shortwave! Not that it works very good down that low,
> but the mod does unleash the force. The PRO-43 is a
> very cool radio and certainly the last of its kind.
> There are newer and snazzier handhelds out and about,
> but when it comes to more steak and less sizzle, the
> PRO-43 is hard to beat.
>

> CAVEAT: The PRO-43A that came out around March-April
> of 1994 is neither cellular nor shortwave modifiable,
> and is not counted in the PRO-43 discussion. The
> PRO-43A is a good scanner, but....
>
> The PRO-43 works with the CE-232 Scanner/Computer
> Interface in 1-way controller and AutoProgrammer mode.
>
> PRO-64 and PRO-2041
> ==========
>
> The PRO-64 (handheld) and PRO-2041 (base) are
> electronic clones of each other, (electronically
> identical) and what I would call 'third cousins' to
> the family of the PRO-2004/5/6 and PRO-2035/2042 and
> a first cousin of the PRO-43.
>
> Good as these scanners are, they're even better when
> you consider that they come with a built in computer
> interface. Five bucks worth of parts and a free
> program lets you program these scanners with 400
> channels of frequencies in about 45-seconds! Now ain't
> that slick! For more info, go to the following Web site:
>
> http://www.access.digex.net/~kplotkin/scanner.htm
>
> The PRO-64 and PRO-2041 are well covered in the monthly
> WORLD SCANNER REPORT, where we've found these two rigs
> to be eminently hackable and modifiable.
>
> PRO-26 and BC-3000XLT
> ==========
>
> There is no relationship of the PRO-26 and BC-3000XLT
> to the family of the PRO-2004/5/6/203/2042/43/64/2041.
> That "family" was made by GRE-Japan while the PRO-26
> and BC-3000XLT were made by Uniden in Taiwan. The
> PRO-26 and BC-3000XLT are close clones of each other,
> however. They are not identical, but you'd have to
> study their schematic diagrams for a while to spot the
> differences. For all practical purposes, they are alike.
>
> Some say the BC-3000 is a little better than the
> PRO-26, but that's not cut and dried. These two radios
> are great performers and have excellent potential for
> mods and hacks. Forget cellular; it ain't going to
> happen shy of the low-rent "VD" mod or replacement of
> their CPUs with European versions. Neither of these
> so-called cell mods are acceptable in my books and they
> all cost a lot of money, time, and trouble for sub-par

> results. <Gack>
>
> UNIDEN SCANNERS
> ===============
>
> Uniden is best known for selling lots of sizzle and no
> steak. I know...I know, some of you don't want to hear
> that. Sorry, I just tell it like it is. Back in the
> early 80's, Uniden stopped making high quality hardware
> when they introduced "flatpacking" to their CB radio
> line (radios on a chip). Don't believe me? Look up
> John Leavens, formerly of CardKit Electronics, who can
> tell you all about how Uniden switched their philosophy
> of manufacturing.
>
> Generally speaking, especially in Uniden's base scanner
> line, you buy firmware more so than hardware. All
> radios nowadays are microprocessor and firmware based,
> but Uniden takes this concept to the ultra max! Software
> is cheap compared to hardware. Not since the Muntz
> TV's of the 1960's have I seen such sparkling, glittering
> chassis on the outside and near vacuums on the inside.
>
> Uniden has made some good radios in their time,
> including the BC-200XLT, BC-205XLT, BC-3000XLT, and the
> PRO-26. The common factor here is that these four are
> handheld scanners. Uniden seems incapable or unwilling
> to make comparable quality base scanners, though their
> latest offering of the BC-9000XLT might well be a
> sleeper. At least, it comes with more firmware frills
> and sizzle than any prior offering.
>
> Uniden's TrunkTracking BC-895XLT is also connectable to
> a computer. I don't know how well it works, but see:
>
> http://www.autowinnet.com/freetrack.html
>
> In general, I don't recommend Uniden scanners. Read my
> lips; I don't advise against them....I just don't whoop
> them up. I'm not comfortable with their marketing
> tricks and hype. Uniden goes after the masses with a
> hokey glitz'n'glitter, the price of which is included
> in the cost of the scanner. You end up buying
> software, sizzle, glitz, and glamor. In my opinion,
> the "flank steak" is tough and you don't get much.
>
> As usual, there are exceptions.....
>
> THE TRUNKTRACKER SCANNERS
> =========================

>
> So far, Uniden is the only manufacturer so far of
> TrunkTracker scanners, including the PRO-90, BC-235XLT,
> BC-895XLT, and now, the PRO-91 and PRO-2050. The
> PRO-90 and BC-235XLT are identical clones and the new
> PRO-2050 in a base package might well be a clone of
> these two. The PRO-2050 is not a clone of the
> BC-895XLT, despite both being base scanners.
>
> I'll have to hand it to Uniden on their TrunkTrackers.
> The TT radios seem to be a fair mix of sizzle and
> steak, and they certainly do track the Motorola trunked
> systems. The BC-895XLT is computer controllable though
> Uniden doesn't support it, but I hear that 3rd parties
> are offering control software for it. Try this site:
>
> http://www.autowinnet.com/freetrack.html
>
> Basically, I'm not sold on this first generation of
> TrunkTrackers, despite the fact that they work and the
> public seems to have accepted them. I'll tip my hat,
> that's for sure, but I'm all for waiting to see what
> GRE-Japan comes up with. And we all know that "Version
> 1.0" of anything these days isn't the best that can be
> done. So I am waiting for the competition to gear up
> and/or for the 2nd generation of TrunkTrackers to come.
>
> Someone has to buy into the first generations of new
> stuff. If you are so disposed, you won't get any
> argument from me. If you have a conservative "wait and
> see" attitude, you'll find me in your company.
>
> Besides, I've found a way to "track the trunks" with a
> PRO-2004. PRO-2005, or PRO-2006, and TrunkFollow to
> beat the tar out of those TrunkTrackers, so pardon me
> for my lack of interest in Uniden's glitz'n'glitter.
>
> For alternative methods of TrunkTracking, see:
>
> http://ourworld.compuserve.com/homepages/bcheek/trunk.htm
>
> AOR SCANNERS
> ============
>
> AOR appears to not want to sell very many scanners in
> the USA. They have a yo-yo, switchy-swatchy pattern to
> their marketing and technical support. Their service
> manuals are both expensive and deplorable. AOR seems to
> serve a cultist, elitist, niche scanning community.
> Despite that their top of the line radios might well be

> second to none, I just don't support them.
>
> If you have an AOR scanner and like it, I understand
> why. But you are a minority and AOR apparently doesn't
> want to do anything about it. I prefer to serve the
> majority, and so there is little more I can say about
> AOR scanners.
>
> NEW PLAYERS IN THE SCANNER GAME
> ==============================
>
> Relm and Sony are new players on the scanner scene. I
> don't know anything about these rigs yet; the Sony is
> much too new, and the Relm just doesn't have much of a
> market penetration yet. People say it's a good radio;
> maybe they're right, and maybe they're just defending
> the wisdom of their purchase. I think both are doomed
> to bit-player and niche status, but time will tell.
>
> Meanwhile, with rare exception, I give my stamp of
> recommendation only to those radios that have withstood
> the test of time. The johnny-come-lately's may well be
> good scanners, but if that's true, then they will pass
> the test of time. AOR's AR-8000 is one such example.
> It's been around for some time and continues to do well
> despite more advanced models recently introduced.
>
> YUPITERU SCANNERS
> =================
>
> It is illegal to import "Yupi" scanners into the USA,
> because they are not certified by the FCC for sale
> here. Furthermore, Yupiteru seems to not give a whit
> about the US market, so why should I give a hoot about
> them? There is also the question about sending good USA
> money to markets that do not return some benefits to
> our community.
>
> Not only that, but service and support for Yupiteru
> radios are either nonexistent or at best, 3000 miles
> away. However, you can't get a service manual for
> these scanners. You buy a Yupi and you risk running
> afoul of the law; as well as having dead meat on your
> hands should the unit ever fail.
>
> Some people claim the Yupi radios are the best they've
> ever used. I hear little of anything bad about them. So
> the issues you have to deal with are patriotic ones,
> and those of service and support, and last, but not
> least, legal issues. So far, no one's been nailed for

> importing a Yupi scanner, but somewhere, someday,
> someone's going to be the first. Could it be you?
>
> WORLD CLASS RADIOS
> ==================
>
> There is a class of radio, not properly called a
> scanner, but without a name or a home anywhere else. I
> call them "world class radios" for lack of a better
> term. These include wide coverage receivers from Icom,
> Kenwood, and Yaesu.
>
> Kenwood and Yaesu seem to have slithered out of this
> market realm, leaving Icom pretty much uncontested at
> this time. Kenwood's RZ-1 and Yaesu's FRG-9600 are
> much too old to be real competition now, but these are
> classics, and if you can snag one cheap, you may have a
> deal that's worth it.
>
> Icom has a number of entries in this class, including
> the R-9000, R-7000, R-7100, R-10, R-1, etc. I don't
> count these rigs in my recommended lists because they
> really don't fill the definition of "scanner" in the
> important sense of the word, and their cost is way out
> of proportion to scanners as we know them. Most of
> these rigs certainly qualify as "great" radios, but
> they are not scanners.
>
> COMPUTER-BASED RADIOS
> =====================
>
> A new class of radio has recently emerged....computer-
> based receivers, of which there are two: Icom's
> PCR-1000 and several class acts from WiNRADiO. This
> class of radio is characterized by their total
> worthlessness without a computer. These radios depend
> on a computer as an integral part of the operation.
>
> Several new and upgraded versions of WiNRADiO are out
> now. Icom apparently isn't going to announce anything
> new until 1999
>
> The PCR-1000 follows Icom's tradition of speed. If it
> weren't so slow, it would have no speed at all. It's
> slower than a slug. But it does go portable by virtue
> of operation and control from an RS-232 serial port.
> And it does have some impressive technical specs for
> its coverage of LF into UHF. A little pricey, the
> PCR-1000 has made its mark and its loyal users appear
> to be satisfied with it in most respects aside from

> speed (or the lack thereof...)
>
> The WiNRADiOs cruise at 50-cps, and along with their
> standard RF Spectrum Scope and optional Digital Suite,
> is probably the better buy at a price significantly
> lower than the PCR-1000, and with a very powerful
> control program that's regularly updated and released
> FREE to downloaders.
>
> The WR-1000i covers 500 kHz to 1300 MHz, less cellular,
> but there are ways to deal with that. I can't tell you
> how, but if you look around, you should discover it.
>
> The specs for the Icom PCR-1000 and WiNRADiOs are
> easily examined at the companies' Web sites, so I'll
> dispense with pitting one against the other. Both are
> great radios, but if you are undecided, you really need
> to do some homework and not take anyone's word for
> validating your decision. The Icom loyalists are too
> anxious to defend their choices while WiNRADiO just
> doesn't have a lot of market penetration yet.
>
> Still, my choice is for the WiNRADiO, maybe because the
> hardware and software are undergoing constant upward
> revision and the company is very responsive to its
> customers. Just send them an e-mail and see for
> yourself. Then send Icom an e-mail...if you can.
>
> WiNRADiO has a high-end model, the WR-3000x, that isn't
> certified for sale in the USA. That, and its $2000
> price tag make it pointless to discuss it here, but
> some people have come by one and speak highly of its
> awesome capabilities, including visual DSP!
>
> SUMMARY: As you can see, I really can't recommend a "best
> radio for the money". I have my preferences, and I told you
> about them. Take 'em with a grain of salt, or take 'em to
> the bank, I don't care. What matters more is that you be
> exposed to a diversity of thought and opinion. I am not a
> "company man" who minces words and wonders why we all can't
> get along. I deal in straight shooting and am happy to
> leave it to future generations to figure out why we all
> can't get along. All I know is that we don't, and I'm not
> going to lose any sleep over it.
>
> You can try to understand the differences between the
> various classes of radios and even the differences between
> manufacturers before choosing the radio of your dreams. All
> too often, the best today is not the best tomorrow, or the
> best up front is not the best overall. Maybe there is no

> single "best". For a fact, many scannists nowadays own and
> operate two or more radios.
>
> One thing to keep in mind...or get in mind....is that the
> entire face and nature of radio are changing, from the
> politics to the technology to the very content. What was
> good for and applied to radio of yesteryear is not good for
> or applicable to radio of tomorrow. Change is apparent
> everywhere. Be aware of those changes and learn how to cope
> with them and how to go with the flow.
>
> There is less to listen to these days and I don't see that
> trend changing any time soon. It's only going to get "worse"
> as more and more radio services see the economics and
> privacy of cellular, PCS, and other means of private and/or
> digital communications.
>
> But these very changes mean new opportunities in the offing.
> One example is how for many years, it took an expensive,
> sophisticated 3rd party instrument to decode RTTY, FAX, and
> CW. Now a couple bucks worth of parts and some free
> software do all that and much more. See my Scanner Data
> Decoder FAQ (SCANDATA.FAQ.) There may be less to listen
> to, but there sure is more to decode.
>
> ==
>
> That's it for now. I will keep this FAQ updated. If you
> see things that need to be added to it, by all means, let me
> know. If this FAQ fails to address your question(s), then
> hit me with 'em again, but be specific. And be detailed
> with symptoms and observations if you need tech support on
> mods or troubleshooting and diagnosis. Use e-mail.
>
> Copyrighted (c) 1998 (All rights reserved) Revised 11/20/98
>
> -- --
> Bill Cheek - President/CEO/Publisher \ /
> COMMtronics Engineering/World Scanner Report \ /
> Box 262478 ~ San Diego ~ CA ~ 92196-2478 \ /
> Voice: 619-578-9247 (1:30-5:30pm, PST, weekdays \/
> Fax: 619-578-9247 (any time) /\
> E-mail: bcheek@cts.com / \
> ftp://ftp.cts.com/pub/bcheek / \
> http://ourworld.compuserve.com/homepages/bcheek / \
> -- --
>
> ========================END OF FILE============================
>
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5543. AR8200 Mailing List

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: ar8200@xoommail.com
Message-ID: <739605$pl0$1@nnrp1.dejanews.com>
Source record: 137261

The AR8200 Mailing list is for users and prospective users of
AOR`s latest hand held receiver and accessories.

To Subscribe to the list send an E-Mail to:

ar8200-subscribe@onelist.com

or visit

http://www.onelist.com/subscribe.cgi/ar8200

Regards,

Steve C (List Manager)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5544. Re: Copper electronics?

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981122090220.17302.00000969@ng90.aol.com>
Source record: 137262

>From: smokebowl@hempseed.com

> Hey How is the equipment copper electronics sells in their
>like new section? are they good? no? I had heard mixed reviews in the
>past...please help
>

Make sure that whatever you buy that you check out what the shipping charges
will be. When I bought from them, they really screwed me on the shipping. When
I asked what shipping would be, I was told "it's whatever UPS charges" and then
they went and ripped me off by nearly $20.

5545. Re: More of Blake Bowers spam type posts - johnstrikesagain.txt (1/1)

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3657e733.8175217@news.acay.com.au>
Source record: 137263

[Saved as file: c:\agent\bin\johnstrikesagain.txt]

:Subject: Delivery failure (jasper@homeevent.com)
:Date: Sat, 7 Nov 1998 20:20:26 -0600
:From: postmaster@townsqr.com
:To: bbowers@townsqr.com

:Your message has encountered delivery problems to the following recipients:
:jasper@homeevent.com

:Unable to deliver to destination domain
:Cannot resolve homeevent.com

:Your message reads (in part):

:Received: from s140.townsqr.com (unverified [207.18.224.140]) by
:www1.townsqr.com
: (Rockliffe SMTPRA 2.1.5) with SMTP id <B0004571791@www1.townsqr.com> for
:<jasper@homeevent.com>;
: Sat, 07 Nov 1998 20:20:15 -0600
:From: bbowers@townsqr.com (Blake Bowers)
:To: Jasper <jasper@homeevent.com>
:Subject: Re: Blake Bowers is a dumbshit
:Date: Sun, 08 Nov 1998 02:30:35 GMT
:Organization: You call this organization?
:Message-ID: <36450224.83340264@townsqr.com>
:References: <36429D0D.69FC@parg.org>
:<eTC3D2XC#GA.186@upnetnews02.moswest.msn.net> <71ur96$gm2$2@207.18.224.86>
:<36441FC8.27DC@parg.org> <3644E94A.72129BE4@homeevent.com>
:In-Reply-To: <3644E94A.72129BE4@homeevent.com>
:X-Mailer: Forte Free Agent 1.11/32.235

:On Sun, 08 Nov 1998 00:44:22 GMT, in alt.emergency.services.dispatcher
:you wrote:

:>everyone who know blake bowers knows he is a dumbshit and a trouble
:>maker its his trademark he started like this back on fidonet and has
:>never changed he makes trouble everywhere he goes and can never stop
:>because he only know how to make trouble and does not know how to
:>get along. someday someone will beat him to a bloody pulp like the
:>little pussy wimp that he is and that person will be the hero of the
:>day. blake will need his sister to fight for him then.

:Thank you Jasper, for the great compliment.

:I don't suppose you are man enough to say who you really are?

5546. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3657e7dc.8344647@news.acay.com.au>
Source record: 137264

"HP Authorized Customer" <joe@user.com> wrote:

:But the law still sucks. A novice can't have the equipment?
:
:Now I know you could argue it makes 'sense', but consider a
:novice, studying for upgrade. Or maybe not. He can't have
:the equipment he bought for the next class of license?

According to others on this newsgroup you are allowed to own any
transmitting equipment you like without a licence.

5547. Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3657e97e.8762735@news.acay.com.au>
Source record: 137265

kryppy@bellsouth.net (Jack) wrote:

:On 14 Nov 1998 02:19:33 GMT, lew@usit.com (L. Winchester) wrote:
:
:>On 13 Nov 1998 20:06:23 GMT, Talkyal <talkyal@aol.com> wrote:
:>>What were the freqs for military aircraft
:>>that RadioShack scanners used to pick up ?
:>
:>225-400 MHz.
:>
:>
:>>Can RadioShack scanners still pick up
:>>military aircraft ?
:>
:>If the aircraft are using VHF, you can pick them up. Unfortunately
:>most milair action takes place in the 225-400 MHz band.
:
:Don't forget 138.-144.AM That is a very important feature for milair.

Actually 137 to 144 MHz is TV channel 5A.

5548. Re: Newbie Question: Bad sound on Yupi MVT-7100

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3657ea0c.8904065@news.acay.com.au>
Source record: 137266

mach5mike@aol.com (Mach5 Mike) wrote:

:When tuning to a TV station audio on my Yupi MVT-7100,
:the signal is very strong.
:
:The problem is that the audio sounds so "strong" it sounds like crap.
:It sounds "crackly". Is the term "overmodulated?
:
:Anyway, what can I do to make it sound better?
:I tried the attenuator, but it didn't help.

Use wideband FM.

5549. Re: Is this possible--cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3657f06f.10539608@news.acay.com.au>
Source record: 137267

cbake777@aol.comstop (Cbake777) wrote:

:I'm sure this has been addressed but here goes; if you have a scanner that
:receives cellular frequencies, can you lock on a phone, say, that is beside you
:at a traffic light? And if you could, could you stay on that
:frequency/tramission as long as you were very close by and continue to hear
:that conversation or would the freq jump from cell to cell. And before all ye
:righteous blast about the interception of cell/cordless/ ecpa stuff, just
:remember, I know its illegal!! I just want to know how it works in theory, is
:it possible to follow one conversation if you are very close to the
:transmitting phone?

Set your scanner to search 825 to 845 MHz and disconnect the antenna.

5550. Re: DURHAM REGION GOES SCRAMBLED

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <JoW52.2233$gt1.6828500@newse1.twcny.rr.com>
Source record: 137268
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mark Rozitis wrote in message <36577D31.D2A76E18@interlog.com>...
>It's official ! The Durham regional police service has awarded an
>$11,000,000 contract to Clearnet to provide a digital MIKE based
radio
>and data system. The switch over date is set for April 1-99.
>
>Initially it will be just the police that will be on the 32 site
system,
>but you can bet any money that the fire dept's will join within a
year
>as the new network will have plenty of bandwidth to accommodate new
>users.
>
>Some police services choose to scramble the detective and
surveillance
>channels for obvious reasons.
>Durham has chosen to become a totally secretive police force. Keep in

Digital is not necessarily scrambled. Scrambling certain sensitive communications is not equivalent to hiding everything. However, in monitors in Canada will have to get government-issued permits to own scanners that can demodulate digital signals, if such scanners ever get made.

73 de Dave, NF2G, NYSING-01
U.S. and Canada legal info via NF2G.COM

5551. Picture PRO-23 Needed

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <19981122112218.11128.00001130@ng91.aol.com>
Source record: 137269

Does anyone have a picture of a PRO-23 AVAILABLE for viewing? I am buying one and want to know what it looks like.

Thanks Jeffrey - N9MXT1@AOL.COM

5552. Re: Scottsdale/Phoenix...freqs and ?'s

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Dan Rollman <DanR@azstarnet.com>
Message-ID: <36583B62.854BA62A@azstarnet.com>
Source record: 137270

BND66 wrote:

> Just moved from the Midwest to Scottsdale.
> Dug out the Bc200xlt w cellmod.
> Anyone recommend a place to find the "local" Frequencies..
> Anyone from this area read this group?
> Thanks
> Brandon
>

Hi Brandon. Take a look at http://www.azstarnet.com/~danr for information on the Southwest Frequency Directory, Arizona's scanner book. You can pick up a copy at Ham Radio Outlet on Dunlap, either of the Spy Headquarters stores, Bronco One Communications, Apollo Communications, and a few others.

Also, look at http://www.axtek.com/n7qyk/icp/ for Information on Arizona's scanner "club" and notification system, Incident Command Page.

Dan

5553. TRADE: BC895XLT For PRO-2035

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <739eof$aq0$3@callisto.clark.net>
Source record: 137271

Hello. I would like to trade my BC895XLT for a clean PRO-2035. All I require is that the PRO-2035 works 100%, is at least 7/10 physically, comes with the manual, and comes with some type of power cord. My BC895 has no mods, has never been mobile, and I'm a non-smoker. It works 100%, and is a 9.5 cosmetically. The serial number is 75006197. Let me know if your interested.

The BC895 comes with all of the following:
-Mobile Mounting Bracket W/Box, Base Mounting Stand
-Original Box And Packaging
-AC Wall Adapter, Cigarette Lighter Adapter
-Telescopic Indoor Antenna
-Original Manual And 2 Frequency Guides

The BC895 is equipped with:
-Built In CTCSS, Hyperscan
-VFO Control, 300 Channels
-Bar Graph Signal Meter, WX Alert
-Trunktracking, Data Skip
-RS-232 Computer Control Jack

Nat Heatwole
heatwole@clark.net
KB3CBW, General

5554. WTD: old tandy 100 laptop from 80's

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <739h1g$2bu$1@nnrp1.dejanews.com>
Source record: 137272

wanted for packet project, old tandy 100 laptop, looks like glorified calculator aprox size of modern laptop but screen and keyboard are one peice (does not flip open)must be working, will take non workers if they are really cheap. will pay $30 ea for working units. robert cruz ke4mcl miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5555. Re: DURHAM REGION GOES SCRAMBLED

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <739f6p$v4q$1@newssvr04-int.news.prodigy.com>
Source record: 137273
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It's just like taxes. If we remain asleep while the politicians are screwing us we will be screwed. How about trying to recall a few city coucilmen or the mayor who intend to let this go on? That will scare the shit out of them!
Mark Rozitis wrote in message <36577D31.D2A76E18@interlog.com>...
>It's official ! The Durham regional police service has awarded an
>$11,000,000 contract to Clearnet to provide a digital MIKE based radio
>and data system. The switch over date is set for April 1-99.
>
>Initially it will be just the police that will be on the 32 site system,
>but you can bet any money that the fire dept's will join within a year
>as the new network will have plenty of bandwidth to accommodate new
>users.
>
>Some police services choose to scramble the detective and surveillance
>channels for obvious reasons.
>Durham has chosen to become a totally secretive police force. Keep in
>mind folks that the news media get 90% of their information from
>scanners and with scrambled radios the police have total control of the
>information and can basically deny any story or it's contents.
>
>In contrast, Hamilton Wentworth police gave the local media their basic
>operational channel talk groups to thier trunk system. They figured that
>we will listen anyways and why not......
>

5556. Re: NJ State Police (Parkway & Turnpike)

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: franesco.rinaldi@sauce.org
Message-ID: <36583f4e.11318092@netnews.worldnet.att.net>
Source record: 137274

On Sat, 21 Nov 1998 22:05:26 GMT, I got a note from ronnie63@monmouth.com
(Ronnie) :

>I'm new to this group but I hope someone can help me. I just recently
>bought a hand-held R.S. trunk tracker and I would like to know the
>frequencies needed to monitor both the Parkway and Turnpike State
>Police. Thanks in advance for any help.
>

Try this Link

http://www.erols.com/jcardani/sjscan.htm
>
>Ronnie

5557. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: racencart@aol.com
Message-ID: <19981122121221.06953.00001735@ng-fb1.aol.com>
Source record: 137275

I don't think anyone has stopped to think
thats this is all going to be irrelivant in a short while anyway.
Your too worried about no-code hams and the scanner law that you haven't even
thought about the ARRL proposal.
REMEMBER...our class is changing to
Class A,B,C, and D in the proposal to the
FCC and then there will be no need to
worry about whether the Scanner law
prohibits no-codes, novices, or everyone.
If Michagan is so tight about theit law and
the way it is Spelled out, soon no one will be
allowed to have one.
RACEnCART@aol.com

5558. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981122121711.09593.00001123@ng-cr1.aol.com>
Source record: 137276

>From: barryo@XacayX.com.au (Barry O'Grady)

>According to others on this newsgroup you are allowed to own any
>transmitting equipment you like without a licence.

That's true, you just can't transmit.

However, there is also the related issue of
if I go to Radio Shack, buy a PRO 90, have
it on the front seat of my car in the box, in the
Radio Shack bag, with the receipt in the bag,
have I, thus, "equipped my vehicle with a
scanner" ??? If so, I am illegal (I have no lisence) just because I have a
scanner in my car, even if it is in the box. THAT'S not a
reasonable law for the people.

talkyal

5559. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Toll Free <tollfree@tollfreecb.bigradios.com>
Message-ID: <41Y52.2467$X3.3069@news12.ispnews.com>
Source record: 137277
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Dennis,

If you want to send a copy of the literature, or one of the boxes to me, I
will scan in the entire thing, and post it to my web page for proof.

Toll Free
Astrodome Town

dennis W. Ostrowski wrote in message <3654A721.DD0A974C@lucent.com>...
>Dave Hall wrote:
>
>> Those amplifiers that you speak of were certified to be used within a
>> frequency range that included 11 meters. They were also certified to be
>> used on approved business or commercial bands only. There was usually a
>> little side node that stated "not legal for class D Citizen's band". I
>> think that you know that, and suspect that you are just having a little
>> game with semantics...;)
>>
>> Dave
>> "Sandbagger"
>
> Dave,
>
> All I can say is that I wish I owned a scanner so
>I could scan in some of the literature I have
>describing them and also the type certification
>tags on them.
>
> I do know that the literature mentioned and
>referred to 'CB' channel 23 (27.255 MHZ) many
>times....
>
>Dennis
>
>#12

5560. NEW Radio Manager Mini 32 for Windows

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Ben Saladino <bicycles@fastlane.net>
Message-ID: <2695E6DCC67225C1.E686D9AE3D470126.C5978C5D18F54B13@library-proxy.airnews.net>
Source record: 137278

Introducing Radio Manager Mini 32 for Windows
A control program for monitoring a single frequency with minimal affect on your computer system. It's very light at less than 400kb. Great for simply tuning in your favorite broadcast station, TV audio, etc. A great Startup program so your radio's primary controls are conveniently loaded with a very low impact on system resources.

Controls
AOR AR2700, AR3000, AR3000/A, & AR8000
Icom CI-V Compatible Receivers
Icom PCR-1000
OptoScan456/535
Uniden Bearcat BC895XLT

Features
Presets for 10 of your favorite frequencies
Presets for CB, TV, Weather, and Time Channels
Task Tray Icon to keep the screen clutter down. Also allows Mute and Port Opening/Closing from the Task Tray Icon.
Optionally keeps the PCR-1000 and some other radios going in remote mode, even when you close the program.
Close Port button allows other programs, MODEMs, etc. to use the com. port without shutting down Radio Manager Mini.

To try it out please visit http://www.interplaza.com/bensware/rmm32.htm
It's still somewhat in beta, and I need some input from folks with some radios that I don't have.

Thanks and Happing Monitoring!
--
Ben Saladino, KC5IRJ
Radio Manager for Windows http://www.interplaza.com/bensware/rm.htm
Scanning the Dallas/Fort Worth Area http://www.interplaza.com/scandfw/

5561. Re: FS 1958,59,60 topps card

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: dan baxter <dandeb11@earthlink.net>
Message-ID: <739hok$ca5$1@birch.prod.itd.earthlink.net>
Source record: 137279

with the right equipment you never know hehehe
CBRambo wrote in message <19981121194818.25469.00000508@ngol04.aol.com>...
>
>In article <7379tm$7b1$1@ash.prod.itd.earthlink.net>, "dan baxter"
><dandeb11@earthlink.net> writes:
>
>>I have the following cards for sale I do not want to trade as I do not
>>collect baseball cards. All of the ones below are in VG+ to EX+ condition
>>email if you need more info or scans.
>
>Is the Mikckey Mantle card modifiable for cellular?
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

5562. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Toll Free <tollfree@tollfreecb.bigradios.com>
Message-ID: <G7Y52.2470$X3.3101@news12.ispnews.com>
Source record: 137280
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

If he was using a tubed transmitter or amplifier, with higher than rated
plate voltages, then yes, he very well could have been emitting damaging
X-Rays from his station.

Toll Free

kathleen wrote in message <365554E5.5A4ECAE1@netscape.net>...
>"Curt M. Breneman" wrote:
>>
>> I do see your point, but your methods initially hit a nerve. I had
>> assumed that your Tesla coil extension wire had been placed close enough
>> to his antenna to damage the sensitive "front end" circuitry of his
>> radio, and that was why he stopped operating. This is a very real
>> possibility, since many solid-state radios have susceptable receivers
>> (which are very expensive to repair). By the way, were the RFI voice
>> signals coming from your TV...etc very distorted, or were they
>> relatively clear? This would help to establish what modes of operation
>> were causing the problem.
>>
>> Curt Breneman
>> KC2EBP
>
>The sewing machine "mumbled" but was obviously
>voice, if that makes sense. It was loud, too.
>The TV/VCR combination did this: screen had major
>streaky snow, almost a white-out, and loud,
>understandable voice.
>
>I'm NOT good on distances at all, but I'd estimate
>his radio was *at least* 50-75 feet - and probably
>farther - from my TV.
>
>When I turned on the tesla coil, which was inside
>my house, my very close neighbor on the other side
>experienced some little bit of snow and
>soft-medium buzz on his TV, which was less than 30
>feet from the coil (narrow house lots, but the
>radio man was at the end of the cul-de-sac with a
>bigger lot).
>
>I do sincerely hope I didn't damage his equipment,
>but thanks for the warning. Can I assume I didn't
>damage him since he continued to transmit with no

>"down time"? That never occurred to me.
>
>BTW, would he have been emitting microwaves or
>anything that could have damaged anyone else, or
>himself? Please don't laugh (I'm not talking
>"radio waves from space/thought control"). I
>don't know much about this stuff. It's been real
>educational - and probably the longest-running,
>crossposted non-drug thread ever in alt.l-e <big
>grin>.
>
>kathleen

5563. IC-R2 Software

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <739dpd$9g2$6@news00.btx.dtag.de>
Source record: 137281

Memory managment Software (beta) for the IC-R2 at

http://home.t-online.de/home/Ingra-Beton/

Bugs, suggestions, ... to my Email please.

Greetings,

5564. Re: Pro-64/Pro-2041 Programming

Newsgroup: rec.radio.scanner
Date: 1998-11-22 00:00:00 UTC
From: Ben Saladino <bicycles@fastlane.net>
Message-ID: <F070CA80C1917FF1.0EF6E00792974679.949D06EFE31AA82A@library-proxy.airnews.net>
Source record: 137282

Hi,

>I just bought a pro-2041. I've seen a few sites on the net that have software to program the scanner via a serial port. Can the serial port control do anything else besides load up freq's, like add delay, Lock out or change what memory it's tuned to.<

Nope, Radio Shack kept it simple and then bailed out. I'll never understand their logic.

The documentation I saw when the the Pro-64 first came out made me think Radio Shack was going to be jumping into computer capable radios, but shortly after the 64 and 2041 were introduced, Radio Shack pulled the plug. Who knows why. There's certainly a market, but some how they don't recognize us. I live about 15 minutes away from Radio Shack in Fort Worth, and for that matter Uniden (who also is dragging their feet when it comes to giving us the features we want in scanners), but feel like we're lightyears apart.

Anyone from Radio Shack or Uniden online? Please jump in and prove me wrong. I'll gladly eat my words on this.

OK, someone else can have the soapbox now.<G>

Ben Saladino, KC5IRJ
Radio Manager for Windows http://www.interplaza.com/bensware/rm.htm
Scanning the Dallas/Fort Worth Area http://www.interplaza.com/scandfw/

5565. How to reset a AOR 1000 XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: kf4tuz@qsl.net
Message-ID: <365a014c.184035689@news.grits.net>
Source record: 137083

I know this has been asked a million times, but I have a AOR 1000 XLT and know how to program it fine, but I don't know how to reset it completely. I did have a text file explaining this that got lost, and I know it requires removing the back and disconnecting a diode or something like that... could someone please shed some light on this for me.. thanks a lot.

Mike

kf4tuz@qsl.net

5566. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: tracey12 <tracey12@email.msn.com>
Message-ID: <uqs3NprF#GA.277@upnetnews05>
Source record: 137084
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

What a crock
!!!!!!!!!!!!!!!
Jack wrote in message <365bed4c.4515611@news.bell.net>...
>On 23 Nov 1998 00:40:38 GMT, zarlenga@conan.ids.net (Michael Zarlenga)
>wrote:
>
>>Toll Free (tollfree@tollfreecb.bigradios.com) wrote:
>>: The VFO was not unlocked. They did ask about the car batteries on the
>>: floor, but I explained that they where for my car stereo amplifier,
which
>>: was tucked away behind the bench.
>>
>>: After they left, I took one of my MTX 15 inch subwoofers out of the box
the
>>: radio equipment was on, pulled the amp and modulator (both 12 volt) out
and
>>: put them back in line. The marshall told my neighbor that had
complained
>>
>>Back "in line" where?
>>
>>Are you trying to imply that you used a car stereo amplifier (20Hz-
>>20Khz) to amplify your CB's (27Mhz) power output?
>
>Sounds like he is implying that the CB amp was hidden in a box that
>the police didn't look in, thus exposing his poor neighbors to quite a
>few more watts then the legal 4...Must have been alot more if they
>came over and tore his antenna down!
>
>
>-
>UTC-5
>26.1972800/-080.1707083
>Fort Lauderdale, FL
>http://www.geocities.com/SiliconValley/Network/8916/

5567. Re: FOR SALE: Radio Shack PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <10500-36593E3D-6@newsd-123.bryant.webtv.net>
Source record: 137085

No disregard-but it cannot be modified and your price is high-try
$200-225.

5568. Re: Bearcat BCT-12

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <73bnk4$is@nntpa.cb.lucent.com>
Source record: 137086

In article <72sgdc$5g0$1@newshound.csrv.uidaho.edu>,
Sf <scottfuhrman@hotmail.com> wrote:
>Hello,
>
>I am thinking about purchasing a Bearcat BCT-12. For those of you who
>haven't heard of it, it is a highway/police scanner that looks like a radar
>detector with a rubber-duck antenna (alothough it comes with a windshield
>antenna). Anyway, my question is if anybody has one of these what do they
>think of it? I have searched for reviews on the web, but have been unable
>to find any. If you have a review yourself or you know where one is, please
>let me know.
>
>Thanks,
>
>Scott Fuhrman
>KD7CMO
>
>

i just got the bct-10 and like it. in my small car, it's the ticket.
the audio is loud enough and i can remove it and store it when i leave
the car. i wish it was program-able but i got plenty of those if i really
need it. i have the bct-7 too, but i like this for casual scanning as i travel.
billh

5569. Re: DURHAM REGION GOES SCRAMBLED

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Bob <rshprd@ibm.net>
Message-ID: <365962C8.853D6626@ibm.net>
Source record: 137087
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Actually, you might be surprised to find out that while they were not happy about it, many police agencies who go digital, provide new agencies with a few units programmed onto all but their tactical channels. This is usually in response to the news media claiming their "right to know".

The new people today, are in many cases, NOT listening on scanners anymore.

Unfortunately, where this leave us, the general public??? Perhaps, (an it has been done on very few ooccasions) with a departments willful, and or legally enforced cooperation, they (the police) might allow a private individual the right to purchase and have rx only capabilities programmed in a digital 2-way. This is similar to what the news agencies get, except that many times to make the press put the new system in a favorable light, they generally provide the radios for free.

While may of us hobbiests may feel the public safety agencies are doing these things to thwart us, the truth is the FCC is really driving the moves to digital, and the fact the the scanner people get let out is simply a fringe benifit. The digital systems bring more than just privacy to the picture.

I like to listen as much as the next guy, but the reality is, unless the scanner users can unite as other special interest groups have done, and become a political presence with attorneys to argue for what may or may not be our rights, the days of listening to anything but taxi and shortwave are fading fast.

Food for thought!

HOUNDDOG wrote:

> It's just like taxes. If we remain asleep while the politicians are screwing
> us we will be screwed. How about trying to recall a few city coucilmen or
> the mayor who intend to let this go on? That will scare the shit out of
> them!
> Mark Rozitis wrote in message <36577D31.D2A76E18@interlog.com>...
> >It's official ! The Durham regional police service has awarded an
> >$11,000,000 contract to Clearnet to provide a digital MIKE based radio
> >and data system. The switch over date is set for April 1-99.
> >
> >Initially it will be just the police that will be on the 32 site system,
> >but you can bet any money that the fire dept's will join within a year
> >as the new network will have plenty of bandwidth to accommodate new
> >users.
> >
> >Some police services choose to scramble the detective and surveillance

> >channels for obvious reasons.
> >Durham has chosen to become a totally secretive police force. Keep in
> >mind folks that the news media get 90% of their information from
> >scanners and with scrambled radios the police have total control of the
> >information and can basically deny any story or it's contents.
> >
> >In contrast, Hamilton Wentworth police gave the local media their basic
> >operational channel talk groups to thier trunk system. They figured that
> >we will listen anyways and why not......
> >

5570. Re: Images of cell-phones

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Bob <rshprd@ibm.net>
Message-ID: <36596796.9C8941C8@ibm.net>
Source record: 137088

Yes, including digital, assuming you are talking about "Cellular" telephones.

851-866 Land Mobile Radio (and Nextel Phones) Fixed End (Base Station Transmit) 25KHz Channel Spacing
866-869 Public Safety Radio Fixed End (Base Station Transmit) 12.5 KHz Channel Spacing
870-896 Cellular Telephone Fixed End (Base Station Transmit) 30KHz Channel Spacing

All mobile users for the above services transmit 45 MHz lower than the base station.

Primeco (PCS) and other similar new Digital PCS service carriers use the 1.8 - 2.0 GHz Band (formally and in some places still, point to point Microwave)

Barry O'Grady wrote:

> hurst_m@hotmail.com wrote:
>
> :You are receiving "images" of the the cellular phone conversations. The
> :SC150 is a double conversion radio, in which signals appear to be receivable
> :both on the actual frequency and 21.4 or 21.6 Mhz higher. This effect is
> :caused by the scanner's superheterdyne circuitry and is common in nearly all
> :double -conversion scanners. Cellular phones in the US operate exclusively
> :between 824-849 Mhz (phones) and 869-894 Mhz (towers).
>
> Including digital?

5571. FS: PRO-2006 & OPTO 456

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Rudy <rudyh@pdq.net>
Message-ID: <cue62.3689$PS5.12617@news13.ispnews.com>
Source record: 137089

I have a Radio Shack PRO-2006 for sale with the OPTo 456 board installed.
Asking $475.00. Any serious offer will be considered. Send me an e-mail.

Rudy Hardy
rudyh@pdq.net

5572. Minneapolis/St. Paul Freq Web Page Updated

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Ed <555minnesotaradio@usa.net>
Message-ID: <73bste$2qk@bgtnsc02.worldnet.att.net>
Source record: 137090
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For those in The Twin Cities, or will be visiting sometime in the future, please be advised that the Minnesota Radio Monitoring Page has been updated. You will find a large collection of ACCURATE input, output, CTCSS and trunked information for police, fire and medical agencies in Minneapolis, St. Paul and the suburbs. The Minnesota Radio Monitoring Page is also a proud member of The Scanner WebRing.

Please feel free to stop by and bookmark:
http://home.att.net/~emw-1/mmp.html

*** Remove the 555 from address to reply privately ***

Thanks very much!

Ed

5573. Re: Sound Card MDT decoding!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Ramjet5 <ramjet5@email.msn.com>
Message-ID: <ePoT2EvF#GA.206@upnetnews05>
Source record: 137091
Cross-posted to: alt.radio.scanner,rec.radio.scanner

This is a great program. I downloaded it, plugged in my scanner with the discriminator tapped, plugged in the Alerts freq. of 857.7375 and the screen filled with info.

Jack wrote in message <3659e5f4.2635573@news.bell.net>...
>If you have not yet tried it, do it now!
>http://www.jps.net/gordone/mdt/
>
>That's right! You can now decode MDT with your soundcard
>+ an awesome windows interface.
>
>
>-
>UTC-5
>26.1972800/-080.1707083
>Fort Lauderdale, FL
>http://www.geocities.com/SiliconValley/Network/8916/

5574. Scanner Data Decoder FAQ

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: bcheek@cts.com
Message-ID: <36598023.4605560@news2.cts.com>
Source record: 137092
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Nov 23, 1998 SCANDATA.FAQ 11/23/98

This article/file is for the benefit of all.

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Bill Cheek and -COMMtronics Engineering-

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-Bill Cheek-
Author

NOTE: This Frequently-Asked-Questions (FAQ) file or article
is one of a series of FAQs that I regularly publish.
The complete list of FAQs is given below. If this one
doesn't answer your questions, try one or more of the
following additional FAQs:

1. Scanner Modifications FAQ: SCANMODS.FAQ
2. Scanner Data Decoder FAQ: SCANDATA.FAQ <--- This FAQ
3. Scanner Performance FAQ: SCANPERF.FAQ
4. Scanner S-Meter FAQ: SCANSMTR.FAQ
5. Scanner Radios FAQ: SCANRADS.FAQ
6. Administrative FAQ: ADMIN.FAQ

You can download the latest of any of my FAQs directly from my
FTP site as follows:

ftp://ftp.cts.com/pub/bcheek/faqs/

==========
Bill Cheek's Scanner Data Decoding
Frequently Asked Questions File
==========

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=========

01: What is a 'Discriminator Output' and 'baseband audio'?
02: How can I find the Discriminator Output in my scanner?

03: How do I connect to the Discriminator Output?
04: How do I build a decoder interface circuit?
05: So how do I decode digital data from the airwaves?
06: How can I decode CTCSS, DPL, and DTMF from the airwaves?
07: Is it possible to "TrunkTrack" without a TrunkTracker?

Questions and Answers
==========
01: What is a 'Discriminator Output' and 'baseband audio'?

There is a growing interest in tapping the baseband audio out of various scanners for decoding of a variety of esoteric signals, including CTCSS, SCA, FSK, RTTY, FAX, Pager data, and trunked system control data, etc. By and large, such signals cannot be taken from TAPE REC jacks, headphone jacks, and EXT SPEAKER jacks because of the voice-band filters that are between the signal source and these output jacks.

Therefore, it is necessary to tap the "baseband audio" directly at the output of the discriminator chip for your scanner.

==========
02: How can I find the Discriminator Output in my scanner?

Table 1 shows a list of scanners, the discriminator chip(s) used in the scanner, circuit symbols of those chips, and the baseband audio (discriminator output) pin.

If your scanner isn't listed in Table 1, then refer to Table 2 to find its discriminator chip. The chips listed in Table 2 are all known Discriminators used in scanners and wide coverage receivers.

Between Tables 1 and 2, you should be able to find the discriminator and its output pin for any reasonably modern scanner.

Corrections and additions to these lists are requested. See my email and other addresses at the end of this file.

TABLE 1: SCANNER DISCRIMINATOR CHIP PINS OF INTEREST
Updated 07/5/98

SCANNER	DISCR/DET CKT CHIP TYPE	BASEBAND SYMBOL	AUDIO PIN
unknown	MPS5071	n/a	9
AR-1000	TA-7787AF	IC-4	9
AR-2002	MC-3357P	IC-4	9
AR-2500	TA-7761P	IC-13	9
AR-3000	MC-3357P	?	9

AR-800 MC-3361N IC-200 9
AR-900 MC-3361N IC-201 9
AR-950 MC-3361N IC-201 9
AR-8000 NFM TK10489M or-85M U1 11
AR-8000 WFM/AM TA7792F U3 8
BC-80XLT MC3361B0 IC-101 9
BC-100XL MC-3359P IC-1 10
BC-100XLT TK-10421M-2 IC-401 11
BC-140XLT MC-3359P IC-1 10 *
BC-200XLT TK-10421M-2 IC-401 11
BC-205XLT TK-10421M-2 IC-401 11
BC-235XLT MC3361CDR2 IC-2 9
BC-250 ? IC-3 9
BC-2500XLT TK-10930VTL IC-201 12-FM 13-AM
BC-3000 NFM/AM TK-10930V IC-202 12-NFM 13-AM
BC-3000 WFM TK-10489M IC-203 11
BC-350A NJM-3359D-A IC-3 10
BC-400XLT NJM-3359D-A IC-1 10
BC-560XLT NJM-3359D-A IC-1 10
BC-700A NJM-3359D-A IC-3 10
BC-760XLT NJM-3359D-A IC-2 10
BC-800XLT MC-3359P IC-1 10
BC-235XLT MC3361CDR2 IC-2 9 *
BC-8500XLT MC-3361BP IC-9 9
BC-855XLT TK-10421M-2 IC-401 11
BC-890XLT NJM-3359D-A IC-3 10
BC-895XLT MC13371 IC-3 9 *
BC-950XLT NJM-3359D-A IC-2 10
BC-9000XLT MC3361B0 IC-8 9
BC-9000XLT WFM TK10489-MTL IC-9 11
BC-9000XLT AM LA1600A IC7 8 or 9 (?)
BCT-7 MC3361BD IC-2 9
HX-1000 TK-10420 U-201 9
MR-8100 NJM-3359D-A IC-3 10
MX-5000 MC-3357P IC-4 9
MX-7000 MC-3357P IC-4 9
PRO-2002 MC-3357P IC-101 9
PRO-2003 MC-3357P IC-104 9
PRO-2004 NFM/AM TK-10420 IC-2 9 (TP4)
PRO-2004 WFM KB4419A IC-1 6 (TP3)
PRO-2005 NFM/AM TK-10420 IC-2 9 (TP2)
PRO-2005 WFM KA2243N/HA12413 IC-1 10 (TP1)
PRO-2006 NFM/AM TK-10420 IC-2 9 (TP2)
PRO-2006 WFM KA2243N/HA12413 IC-1 10 (TP1)
PRO-2011 TK-10420 IC-1 9
PRO-2020 MC-3357P IC-101 9
PRO-2021 TK-10420 IC-2 9
PRO-2022 MC-3361N IC-1 9
PRO-2023 NJM-3359D-A ? 10
PRO-2024 MC-3361N IC-2 9

PRO-2025 NJM-3359D-A IC-1 10
PRO-2026 NJM-3359D-A IC-7 10
PRO-2027 MC-3361N IC-2 9
PRO-2028 NJM-3359D-A IC-2 10
PRO-2030 NJM-3359D-A IC-3 10
PRO-2032 MC-3361 IC-2 9 (TP5)
PRO-2035 NFM/AM TK-10420 IC-2 9 (TP2)
PRO-2035 WFM KA2243N/HA12413 IC-1 10 (TP1)
PRO-2040 MC3361BP IC-2 9
PRO-2041 MC3361N IC-301 9 *
PRO-2042 NFM/AM TK-10420 IC-2 9 (TP2)
PRO-2042 WFM KA2243N/HA12413 IC-1 10 (TP1)
PRO-2050 MC3361CDR2 IC-2 9 *
PRO-23 MC-3361BD IC-1 9
PRO-24 MC3361BP IC-2 9 *
PRO-26 NFM/AM TK-10930V IC-14 12-NFM 13-AM
PRO-26 WFM TK-10489M IC-16 11
PRO-31 TK-10420 IC-1 9
PRO-32 TK-10420 IC-101 9
PRO-34 TK-10420 IC-101 9
PRO-35 TK-10421M-2 IC-401 11
PRO-36 TK-10420 IC-101 9
PRO-37 TK-10420 IC-101 9 (TP103)
PRO-38 MC-3359P IC-1 10
PRO-39 MC-3361N IC-201 9
PRO-41 MC-3359P IC-1 10
PRO-42 MC-3361N IC-2 9
PRO-43 TK-10427/-10420 IC-301 9
PRO-44 MC-3361N IC-201 9
PRO-46 TK-10421M-3LT IC-401 11
PRO-49 MC3361BP IC-2 9
PRO-51 MC-3361BD IC-1 9
PRO-60 ? IC-301 9
PRO-62 KA3361 IC-301 9 *
PRO-64 MC3361N IC-301 9
PRO-66 MC3361N IC-2 9 (TP3) *
PRO-90 MC3361CDR2 IC-2 9
Icom R-1 NFM TK-10487 DET-A IC-1 11
Icom R-1 WFM TA-7787AF DET-B IC-1 9
Icom R7100 Said to be "top of R230 on main PCB" *
R-1600 NJM-3359D-A IC-2 10
R-4030 TK-10421M-2 IC-401 11
SR-15 TK-10421D-2 IC-1 9
StandardCCR708A TK-10420D Q602 9 *
TurboScan 2 3130-6056-502 U-201 10 or 16
WiNRADiO NFM MC-3372D U2 9 TP20
WiNRADiO AM/WFM TA-7640AP U5 9 TP29
WiNRADiO SSB LM324M U6 1
Yaesu FRG-9600 MC-3357P ? 9 *
==========

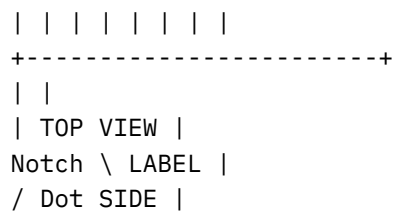
* Not personally verified by me

TABLE 2
DISCRIM OUTPUT
CHIP PIN
========= ======
KA3361 9
MC13371 9
MC3357P 9
MC3359P 10
MC3361 9
MC3372D 9
MPS5071 9
NJM3359DA 10
TA7640AP 9
TA7761P 9
TA7787AF 9
TA7792F 8
TK10420 9
TK10421D 9
TK10421M 11
TK10427 9
TK10485M 11
TK10487 11
TK10489M 11
TK10930V 12
HA12413 9 WFM Only
KA2243N 9 WFM Only
KB4419A 6 WFM Only

Once you locate the discriminator in your scanner, you have to make its output conveniently available on the exterior chassis, much like a headphone or tape recorder jack.

Figure 1 below shows how to determine the pin numbering system for most integrated circuits. Looking at the marking side of the chip, there is either a notch or nook at one end, and/or an embedded "dot" off to one side at one end. The notch, nook, or dot signifies the end that starts with Pin #1 and ends with whatever the highest numbered pin happens to be. Most IC's have 8, 14, 16, or 18 pins.

FIGURE 1
TYPICAL NFM IC CHIP PINOUT



```
| O |
| |
+-----------------------+
| | | | | | | |
1 2 3 4 5 6 7 8
```

==========

03: How do I connect to the Discriminator Output?

HOOKUP PROCEDURE
==========

If you need the raw Discriminator baseband audio signal for external purposes, the best way to access it is via a jack installed in a convenient, unobtrusive location on the scanner.

1A BASE SCANNERS: Install an RCA or other jack in a desired place on the scanner's external case, typically the rear panel.

1B HANDHELD SCANNERS: If you can find the space, use a standard monaural 1/8" phone jack or a 3/32" mini phone jack. Some scanners are so cramped inside that even these won't fit. In that case a strip of 3 pinline sockets can be melted into the plastic case and wires soldered to the inside protrusions. The middle pinline socket is not connected to anything; it's just there as strength and support for the pinline plug you make, with the shield ground soldered to one end and the audio-center soldered to the other end:

GND---o o o---NFM DSCR (audio)

"Break-apart" pinline plugs/sockets are available from Mouser, DigiKey, and Hosfelt. These little puppies are good for a lot of hacker needs, so get a supply!

2. Connect the shell or outer frame part of the jack to scanner chassis ground. (Use one end socket for pinline connections)

3. Connect the (+) leg of a 2.2-uF to 4.7-uF tantalum capacitor to the Discriminator output Pin. (Capacitor should be tantalum, but can vary in value from 1.0-uF to 10-uF at a voltage rating of 16-35 vdc.)

4. Connect the center conductor of a shielded coax (RG-174, etc) or shielded mic cable to the (-) leg of the capacitor. NOTE: if the distance from the NFM tap to the jack is less than 3", then a single unshielded hookup wire will do fine.

5. Connect the shield of the cable at this end to a nearby
PCB ground trace or spot.

6. Connect the center conductor of the other end of this
cable (or single hookup wire) to the center or hot lug
of the jack.

7. Connect the shield of the cable at that end to the
ground lug of the jack.

8. Fabricate or buy a shielded patch cable with one end to
mate with the new jack on the rear of the scanner at
that end....and the other end to mate with whatever jack
is on the tape recorder, processor, decoder, or whatever
device is to be connected at the other end.

Now you are ready to connect a data decoder interface to the
baseband audio output jack.

==========
04: How do I build or acquire a decoder interface circuit?

If you want to decode trunk control, MDT, pager, fax or
other digital signals, you will need to build or buy a
simple Interface to go between the NFM Discriminator/
baseband audio of the scanner and a standard serial port on
the PC.

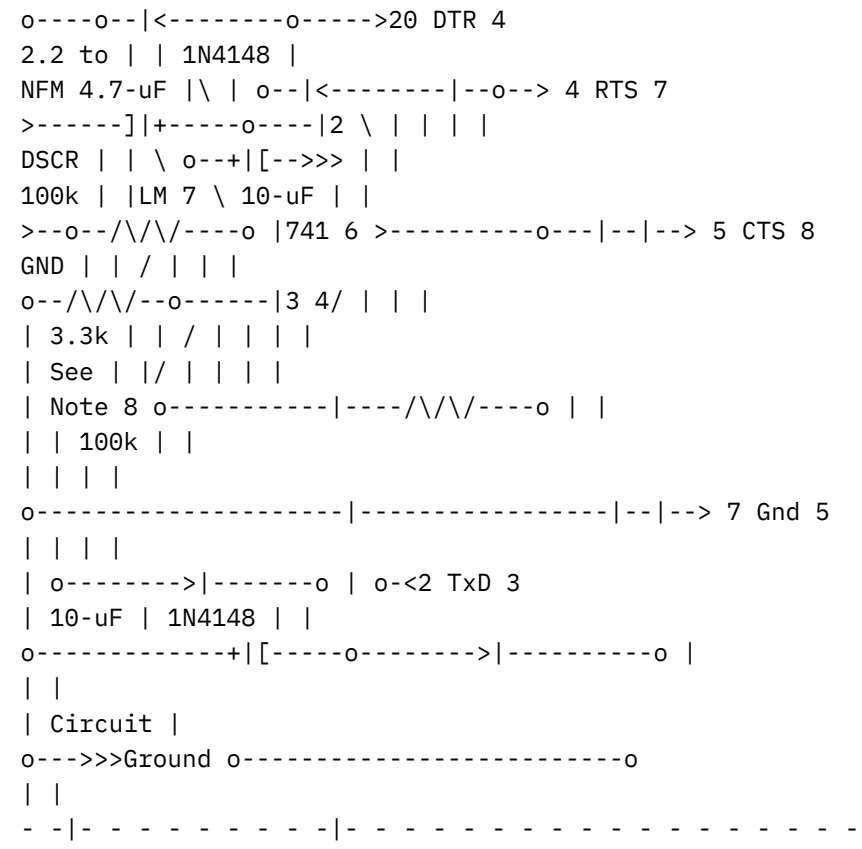
If you are not capable of building your own, or if you don't
have the time to mess with it, I sometimes can supply an
assembled/tested Decoder Interface, built inside a DB-25
shell and connector with a 2-to-3 ft shielded cable
terminated with an RCA plug, for US$35 plus $5 S&H domestic.
See my signature box at the end of this article.

The DB-25 shell connects directly to a DB-25 comport on the
PC, or, if your comports are DB-9's, you can get a
DB25-to-DB9 adapter for it. You should, however, be able to
make your own following the below instructions.

This is a tried and true Data Interface circuit that is good
for everything we've tried, including a wide variety of
scanners. External power is not required. This circuit
draws its power from the comport. It is similar to the
"Hamcomm" and "data slicer" interfaces, but is optimized for
more scanners and more applications.

SCANNER DATA DECODER INTERFACE SCHEMATIC DIAGRAM
Copyright (c) 1998 Bill Cheek <Revised 11/23/98>

COM2
Computer
Serial Port
Scanner |<------circuit----------------->| DB25 DB9
==== ===



LEGEND:

```
|
--o-- = soldered connection/junction

--o = turn of the trace in the drawing
|

--|-- = crossover (no connection)
+|[ = capacitor, polarized (note the +)
>| = diode (anode->|-cathode)
|< = diode (cathode-|<-anode)
-/\/\/- = resistor
-->>> = ground
```

NOTES:

1. Use tantalum capacitors, +|[polarity as shown

2. Radio Shack's LM-741 op-amp works fine. Others might not!

3. Use 1/4 or 1/8 watt resistors to conserve space

4. Build circuit on a trimmed and fitted piece of perf board inside a DB-25 shell for max efficiency and space savings. DB-25 connects to PC's comport and a shielded cable from the scanner goes to the input; shield is ground and center is audio.

Printed plans available with precise schematics, drawings, perfboard layout, graphics, wiring, and solder points. Inquire: bcheek@cts.com

5. Many handheld scanners have no space to install a phone jack for the NFM Discriminator Output. For such tight spaces a strip of 3 pinline sockets can be melted into the plastic case and wires soldered to the inside protrusions. The middle pinline socket is not connected to anything; it's just there as strength and support for the pinline plug you make, with the shield ground soldered to one end and the audio-center soldered to the other end:

GND---o o o---NFM DSCR (audio)

6. For base scanners, install a female RCA jack on rear panel.

7. For handheld scanners where there is space, use a 3/32" mini or a 1/8" standard monaural phone plug.

8. 3.3k is an optimized value for most applications. If the baseband audio output is less than 400-mV AC, you can decrease the 3.3k resistor to 2.2k or even 1k if needed.

9. Connect the interface to a comport on the PC. Plug the input cable in to the scanner's NFM Discriminator Output Jack. Tune to a desired signal and run the decoder software of your choice.

10. If you are interested in using the "data decode" scanner to control or "TrunkFollow" a second scanner, then run a pair of wires off the Data Decoder Interface from unused TxD (Pin 2) and Ground (Pin 7) out the back of the circuit. This pair of wires will feed the RxD and Ground pins of another COMport on the PC.

==========
05: So how do I decode digital data from the airwaves?

First, you tap the Discriminator Output in your scanner. Then build the Decoder Interface and connect it to the Discriminator Output. Then connect the other side of the

Decoder Interface to a com/serial port on your PC.
Lastly, run the software that decodes the particular
type of signal that you want to decode.

In general, it takes different software for different
kinds of signals, and I can't possibly cover them all
here. I will suggest that you start out with a free
program called TRUNKER that decodes the control data of
Motorola trunking systems. This is one of the easiest
to set up and get working; therefore, it makes a good
test "platform" to prove up all your work before you
venture into bigger and better things. Motorola trunk
systems are fairly common now.

TRUNKER and a good set of documentation and limited
support for it can be found at the following Web Sites:

http://www.geocities.com/CapeCanaveral/Lab/1060/beta.htm

or

http://web2.airmail.net/lblant1/dfw/digital.htm

==========
06: How can I decode CTCSS, DPL, and DTMF from the airwaves?

That is strictly up to specialized hardware and/or
software that kind of goes beyond the scope of this FAQ.
Lots of software is out and about that will do it, and
there are even possibilities for "roll your own"
hardware decoders.

But the first thing you'll need is the "baseband audio"
output that is described in Questions/Answers #1-3
above. The Data Decoder Interface described in Q/A #4 is
good ONLY for trunking and pager types of data; not
CTCSS, DPL, and DTMF, unfortunately.

In fact, it takes specialized hardware and/or software
to decode each of CTCSS, DPL, and DTMF; and each is as
different as night and day.

Some scanners come equipped for CTCSS decoding, but most
do not. And none come equipped for DPL or DTMF that I
know of.

For more information about retrofitting CTCSS and DPL
decoders to your scanner, contact:

Communications Specialists, Inc.
426 West Taft Avenue
Orange, CA 92865-4296
(800) 854-0547 Fax (800) 850-0547
(714) 998-3021 Fax (714) 974-3420

WEB: http://www.com-spec.com/

For a low-cost "roll-your-own" DTMF Decoder (hardware) there is a nice project done up in great detail in one of the back issues of the monthly WORLD SCANNER REPORT newsletter, V3N10. Backissues are always available at a nominal cost. See:

ftp://ftp.cts.com/pub/bcheek/products/prodinfo.zip

There are other hardware and software solutions for decoding DTMF that I may include here later as I get the information verified and added.

The WiNRADiO Digital Suite is awesomely capable of decoding CTCSS and DTMF. See: http://www.winradio.com

For scanners in general, though, it all starts with a tap to the "baseband audio" point, so read over Q&A 1-3 above for the details.

==========
07: Is it possible to "TrunkTrack" without a TrunkTracker?

It didn't used to be, but times do change and YES! It is now possible to track the trunks without a 'real' TrunkTracker Scanner, and better, for that matter!!!

Like the other subjects in this FAQ, it all begins with a Data Decoder Interface. See Q&A #4 and Note 10 in that answer for the tiny extra addition you need to make to the Decoder Interface.

Next, you need a PRO-2004, PRO-2005, or PRO-2006 scanner, although we hope to add other scanners to the list in due time. For now, it's one of those three.

NOTE: It is possible to track the trunks with a AR-8000 and perhaps with one of the Opto Interfaces, but these are specialized situations where detailed info must be found elsewhere.

Then you need a CE-232 Scanner/Computer Interface (or its predecessor, the HB-232). You will also need the hot, new Windows program for the CE/HB-232 called Pro-Turbo.

Lastly, you need one fairly modern computer, Pentium 133 or better, for the easiest way to track the trunks, but there is another way almost as easy, if you have two computers, one a 486DX2/66 or better and the other, a PC-386 or better.

There are other requirements, too, but the above are the
main ones. It is beyond the scope of this FAQ to spell
out all the details, but the V8N9 issue of the monthly
World Scanner Report tells it all. You can order this
or any other back issue of the World Scanner Report
since Jan-91, including 6-mo and 1-yr subscriptions.

You can also download a more detailed text file on
TrunkFollowing with the PRO-2004/5/6 from my FTP site at:

ftp://ftp.cts.com/pub/bcheek/ce-232/trnkscan.txt

For more information on the Pro-Turbo software for the
HB/CE-232, contact:

Paul E. Turton
RR # 3; Wainfleet, Ontario Canada L0S 1V0
E-mail: pturton@iaw.on.ca or jabba@iaw.on.ca
Web: http://www.iaw.on.ca/~jabba/pro-turbo.htm

For more information on the CE-232 Interface, you can
download a file called PRODINFO.ZIP from:

ftp://ftp.cts.com/pub/bcheek/products

or you can view and download all the individual files
from the \CE-232 directory. Or, you can ask for it as
an e-mail file attachment from: bcheek@cts.com

or see the information in my signature box below.

But yes, it is now possible to track the trunks without
a TrunkTracker scanner, and do it better than any of the
"real" TrunkTracker scanners! The cost can be a lot
less than the cost of a real TrunkTracker, too. The cost
largely depends on what you already have, or can
scrounge up, but at worst, it's well within the budget
of many scannists.

==
That's it for now. I will keep this FAQ updated. If you
see things that need to be added to it, by all means, let me
know. If this FAQ fails to address your question(s), then
hit me with 'em again, but be specific. And be detailed
with symptoms and observations if you need tech support on
mods or troubleshooting and diagnosis. Use e-mail.

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-- --
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \ /
Box 262478 ~ San Diego ~ CA ~ 92196-2478 \ /
Voice: 619-578-9247 (1:30-5:30pm, PST, weekdays \/
Fax: 619-578-9247 (any time) /\

```
E-mail: bcheek@cts.com / \
ftp://ftp.cts.com/pub/bcheek / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- --

=========================END OF FILE============================
```

5575. DADE COUNTY FL.

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-2311981128100001@ppp-13.mia-tc-4.netrox.net>
Source record: 137093

I am in need of the trunked frequencies for the Metro-Dade Police in the Greater Miami, Fl. area. Anyone have thosw? Would appreciate a list or where to find them.

--
to send email, remove the "2" from email address

5576. Re: Is this possible--cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Ryan Faricy KC0DSZ <ryan@faricy.net>
Message-ID: <36599045.174A6A07@faricy.net>
Source record: 137094

Alan:

If you were to listen to the tower frequency the phone is using, you would hear both sides of the conversation (usually). With an AOR and the Opto Scout, one might just be able to track the conversation; assuming they're in the same track as the cellular user.

Alan Graves wrote:

> First off you could only hear one side of the conversation as cellular
> phones are full duplex transmission, meaniing they transmit and recieve at
> the same time on different freqs. Normally the phone would remain on the
> same channel until handed off by the system to another cell site, then the
> channel could any of hundreds.

--
RTF
Ever stop to think and forget to start again?

5577. johnson fleetcom 557 single chnl uhf mobiles

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73c74puum1@nnrp1.dejanews.com>
Source record: 137095

3 complete radios, 1 no case. 470meg split
$50 for all shipped (xtra for west coast due to weight)
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5578. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <3590-36598874-6@newsd-161.iap.bryant.webtv.net>
Source record: 137096

I went to school to play who gives a rats ass on learning how to spelll ???

born to be wild (thats my theme)

5579. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73c3eg$59u$1@phxtst22.phx1.aro.allied.com>
Source record: 137097
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jack wrote in message <3659e5f4.2635573@news.bell.net>...
>If you have not yet tried it, do it now!
>http://www.jps.net/gordone/mdt/
>
>That's right! You can now decode MDT with your soundcard
>+ an awesome windows interface.

I too have tried this program, last Friday. I really like the interface, and the ability to decode directly from the soundcard is very cool, but alas, the program sat there on my screen looking at me, and doing nothing. I tried the Mic input, the Line in input, every possible setting, searched for freq's, tried known frequencies, still the @#!! thing just sat there like a lump. (gloom)

So, my question is:

To those who got it working, what kind of soundcard do you have? Perhaps it's time to upgrade...

What settings worked for you? Maybe I'm missing one?

What frequencies do you monitor (perhaps the ones in my area are using the cursed 19.2 baud rate, although it *sounds* like MDC-4800 to me....) I know there are some nationwide ones out there, anybody have those handy?

If you live in the Phoenix area, then this information is even more relevant for me. If you live in Phoenix and use a BC895 for this then let me buy you lunch if you get this thing to work!

I know I've got the discriminator tap right because I can turn on my PC speakers and hear the audio coming thru clearly. The tap was installed per the instructions provided by Greg Knox. (Have you gotten this to work Greg?) I can also record the sound with Windows Sound Recorder, and play it back, no problem, nice and clear. I receive a strong signal (4 bars on the BC895's display), so I know that's not it. I'm installing it on a laptop today, and will try it tonight since it's built in sound card is newer than the one in my PC. (The laptop was to be the desired destination for this thing anyway, I think you can see where this is going...).

I mean it guys, I've tried everything under the sun. I read, re-read, and read again, the FAQ, the discriminator tap instructions, the Bible (hey, you never know), everything. I did everything by the numbers, but no data (not even in the Raw Data window! ACK!) I drew the line at diving into the source code, but (sigh) that's next.

Bottom line: If you got this thing to do more than sit there, PLEASE respond! I too want to revel in the glory of tasting the "forbidden fruit" that is MDT data! ;-)

You can reply to this newsgroup, or ziggy7445@yahoo.com or phillip.smalley@alliedsignal.com

Thank you , thank you, THANK YOU in advance for any help,
-Phil

5580. Re: DADE COUNTY FL.

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: john gary ingram <ingramj@erols.com>
Message-ID: <365994E2.73A5@erols.com>
Source record: 137098

AL wrote:
>
> I am in need of the trunked frequencies for the Metro-Dade Police in the
> Greater Miami, Fl. area. Anyone have thosw? Would appreciate a list or
> where to find them.
>
> --
> to send email, remove the "2" from email address

Check out the following URL

http://members.aol.com/wwhitby2/fl.html

5581. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Ryan Faricy KC0DSZ <ryan@faricy.net>
Message-ID: <36599640.AD5B2C1@faricy.net>
Source record: 137099
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

> Chicken Band? Hmm? Where does HAM come from?

Take a look at http://www.arrl.org/hamradio.html and
http://www.arrl.org/whyham.html

Do people use CB in rescue situations? Do CB radios have ranges of 30 miles or more under normal conditions? Do CB radio repeaters (very rare) have an autopatch? Can you talk with space shuttles? Can you watch SSTV? Can you do EME/satellite work? When using CB, the answer to every one of these is "No".

Can you prove amateur radio came from CB? I can prove otherwise: a "ham" is not just someone who uses a repeater/FM voice. Anyone with an amateur license could be called a "ham" - and some of them stay completely away from repeaters. I personally know three. For gosh sakes, CB and HAM don't even use the same transmission mode.

. . . Some things for you to ponder.
--
RTF
Ever stop to think and forget to start again?

5582. CANADA

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <3590-36598B5F-7@newsd-161.iap.bryant.webtv.net>
Source record: 137100

Dose any body have, or know of any mail orders firms, or any stores where I can buy rradio gear in canada say near vancover or victoria or any place in
canada ?????

born to be wild (thats my theme)

5583. moto NEW IN BOX 800 duckies $10 ea shpd

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73c89p$vv2$1@nnrp1.dejanews.com>
Source record: 137101

moto 800 duckies new in box, model number naf5058a, sma conector, red dot. these are not the side stabbers that came with stx's, these resemble 440 whips with ball tip. flexible. $10 ea shpd, better price on quantities robert cruz ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5584. Re: freq. in NEW MEXICO

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Jory McIntosh - KB5UBS <kb5ubsXXX@flash.net>
Message-ID: <01be170d$bbdd2a80$40990a0a@jmcint1>
Source record: 137102

Being a native from Clovis, here are a few frequencies that I remember from memory. Hope this helps

73
Jory McIntosh
KB5UBS

155.310 - Clovis PD ch 1
155.490 - Clovis PD ch 2
155.970 - Curry Co. SO
154.400 - Clovis FD
155.445 - Portales PD
155.430 - Portales FD
155.730 - Farwell, TX SO
160.590 - Santa Fe Railroad yard freq
147.240 - Clovis Ham Radio Repeater
146.820 - Portales Ham Radio Repeater
147.280 - New Mexico Megalink repeater network.
122.800 - Clovis Airport Apr/dept
135.375 - Clovis Airport Automated wx
162.475 - NOAA wx

Kenneth Flesher <kbear@coam.net> wrote in article
<737pic$lq1@enews2.newsguy.com>...
> Does anyone know where you can get the freq. for Clovis, New Mexico?
> Also, is there a web site or newsgroup where you can get freq. from
around the
> country?
>
> Thanks for any help.
>
> Ken Flesher
>
> kbear@coam.net
>

5585. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <3659a949.2484713@news.mindspring.com>
Source record: 137103
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 23 Nov 1998 09:45:12 -0700, "Phil Smalley" <ziggy7445@yahoo.com>
wrote:

The problem is probably that the system you want to monitor is using a
different protocol than that for which the software was developed. There
are a few protocols and several different manufacturers.

Greg Knox

>
>Jack wrote in message <3659e5f4.2635573@news.bell.net>...
>>If you have not yet tried it, do it now!
>>http://www.jps.net/gordone/mdt/
>>
>>That's right! You can now decode MDT with your soundcard
>>+ an awesome windows interface.
>
>
>I too have tried this program, last Friday. I really like the interface, and
>the ability to decode directly from the soundcard is very cool, but alas,
>the program sat there on my screen looking at me, and doing nothing. I tried
>the Mic input, the Line in input, every possible setting, searched for
>freq's, tried known frequencies, still the @#!! thing just sat there like a
>lump. (gloom)
>
>So, my question is:
>
>To those who got it working, what kind of soundcard do you have? Perhaps
>it's time to upgrade...
>
>What settings worked for you? Maybe I'm missing one?
>
>What frequencies do you monitor (perhaps the ones in my area are using the
>cursed 19.2 baud rate, although it *sounds* like MDC-4800 to me....) I know
>there are some nationwide ones out there, anybody have those handy?
>
>If you live in the Phoenix area, then this information is even more relevant
>for me. If you live in Phoenix and use a BC895 for this then let me buy you
>lunch if you get this thing to work!
>
>I know I've got the discriminator tap right because I can turn on my PC
>speakers and hear the audio coming thru clearly. The tap was installed per
>the instructions provided by Greg Knox. (Have you gotten this to work Greg?)
>I can also record the sound with Windows Sound Recorder, and play it back,

>no problem, nice and clear. I receive a strong signal (4 bars on the BC895's
>display), so I know that's not it. I'm installing it on a laptop today, and
>will try it tonight since it's built in sound card is newer than the one in
>my PC. (The laptop was to be the desired destination for this thing anyway,
>I think you can see where this is going...).
>
>I mean it guys, I've tried everything under the sun. I read, re-read, and
>read again, the FAQ, the discriminator tap instructions, the Bible (hey, you
>never know), everything. I did everything by the numbers, but no data (not
>even in the Raw Data window! ACK!) I drew the line at diving into the source
>code, but (sigh) that's next.
>
>Bottom line: If you got this thing to do more than sit there, PLEASE
>respond! I too want to revel in the glory of tasting the "forbidden fruit"
>that is MDT data! ;-)
>
>You can reply to this newsgroup, or ziggy7445@yahoo.com or
>phillip.smalley@alliedsignal.com
>
>Thank you , thank you, THANK YOU in advance for any help,
>-Phil
>
>

5586. FS SC150 Sportcat

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <3659AAE8.631CC19C@mc.net>
Source record: 137104

FOR SALE

Uniden 100 channel handheld scanner with 800mhz(no cell)
powercord/charger cord, antenna, manual..

Exc Cond
$100 + ship

Mark
KB9LIO

5587. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f2vpsr3.pminews@nntp1.ba.best.com>
Source record: 137105
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Sun, 22 Nov 1998 14:27:30 -0600, Toll Free wrote:

> I never had anything like this when I was busted...
>
> I have a van pull up, with the accompanying US Marshall, as well as a local
> Sherrif (I was in county jurisdiction). They came in the house, first
> looked at all the equipment, deemed it legal (nothing said Galaxy or other
> brands (I ran a Tram)), then put a small external coupler on the coax (like
> an inductive wattmeter) and keyed the mic. It told them that I was
> transmitting at 5 watts output carrier. Due to the fact that at the time of
> the radio being in production it was common to have a wattmeter, as well as
> the manual saying that you could mis-tune it for more power (actually, you
> where tuning it correctly), they let me get away with that., with the
> stipulation that I cut the power down a watt.

[lots more snipped]

Sounds like creative writing to me.

When it gets to the point that the US Marshal shows up,
warrant in hand, it is not for the purpose of testing
equipment, it is for the purpose of SEIZING the equipment
set forth on the face of the warrant. The inclusion of the
local law enforcement folks is pure courtesy - they do not
have to be there - and the function of the FCC agents is to
point out to the Deputy Marshals what equipment to seize.

The US Attorney, acting for the FCC, will not seek a warrant
from the U S District Court, nor will the Magistrate Judge sign
such a warrant, unless the FCC affidavit establishes reasonable
cause to believe that unauthorized equipment is being used/stored/sold
on the premises.

If, after arrival on scene. the seizable equipment is not in
plain sight, the "target" will be given ONE polite chance to
produce it. Otherwise, pursuant to the warrant, which is a
court order, the Marshals have full authority of the court to
search in every part of the premisies, opening drawers, boxes,
and other such places where such items may be hidden. It is
not unheard of for the Deputy Marshals to start ripping open
walls if they, the experts in finding hidden goods, feel that
it could be there. The occupant(s) of the premises will be
detained in one place while the search team goes room to room
making a thorough search. As we used to say: "if it moves we

shoot". FCC personnel are instructed specifically not to make the same sort of tests (power, frequency, etc) which would be made during a voluntary inspection.

How do I know the above? For over 25 years I was the Asset Seizure and Forfeiture specialist for FCC field operations, wrote and/or reviewed and approved all applications for warrants, and served as the on-scene supervisor in quite a number of such cases. We trained the Marshal Service in what to look for.

Good try.....

73 de Phil Kane - K2ASP
== Harmonize with CEPT ==

5588. ADI Sender-262 info NEEDED

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Aleks <slsuser@online.ee>
Message-ID: <3659b16c.0@news.infonet.ee>
Source record: 137106
Cross-posted to: aus.radio.scanner,rec.radio.scanner

Hello everybody.

Please help. There is such transceiver: ADI SENDER-262 (printed)

Keys looks like:

```
A LAMP |---------------|
| DUP |
---- | CH 03 |
MON ---- | L S|
|---------------|

B PRI 0 PWR 1 2 3
C DUP D SCAN 4 5 6
* DIAL # MODE 7 8 9

+ selector + F-key
```

Same looking thing is ADI HT-16/36/46
ONLY INFO is found at http://leo.infoweb.co.za/KTRON/ktron4.html
(from K-Tron Electornics - South Africa)

Power On + DIAL -->

```
A____ here you can type whatever you want ;) (4 pos)
1____
2____
3____
4____
5____
C050,C080,C160,C200
d250,d450,d750,d850
AOFF,A001,A002,A003

Func+MODE ---> M1,M2,M3

M1 C000 -- type what you want 000-999,A,B,C blaaah ---
M2 C000
M3 C000 -- cannot modify ---
```

It MUST BE programmable from keyboard (100% sure) very simply ...
Please help!

Thank you,
Alex

5589. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3659B18A.535E94F1@lucent.com>
Source record: 137107
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Jack wrote:
>
> On Thu, 19 Nov 1998 17:14:02 -0600, "dennis W. Ostrowski"
> <dwostrowski@lucent.com> wrote:
>
> >
> > All I can tell you is that these were advertised
> >as CB amps and have a type acceptance sticker on
> >them, which is why I saved them. I figured they
> >may either come in handy some day in court, or may
> >become collector's items.
>
> You have got to scan these stickers! I would love to see them!

Sorry, but I don't have a scanner OR a digital
camera.

I would like you to believe me, but I will sleep
fine tonight iffin' you do or iffin' you don't...

Dennis

#12

5590. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3659B0DF.46B32205@lucent.com>
Source record: 137108
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

W6RCecilA wrote:

> Could be it takes 100mW from an HT and outputs a legal
> 3 watts.

The ones I was talking about are not like that at
all. Most of them have 2 to 4 sweep tubes in them.

But I also have one of the ones like you are
describing. It was sold by Allied Radio in the
late 60's and would take a 100MW walkie-talkie and
bost it up to 3 to 5 watts dead key peaking at 50
watts.

The Brand name was Lincoln, but I can't remember
the model number.

Black cat must have copied the design and called
it their JB-12 amplifier.

Dennis

#12

5591. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3659B22F.E3FD93F4@lucent.com>
Source record: 137109
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Dave Hall wrote:

> AH Ha! 27.255, was a shared channel, once upon a time, with the old
> business band. You were allowed to run (I belive, but memory is foggy)
> 25 watts if you were a licensed BUSINESS band user. The other channels,
> common, were what is now know as channels 24, 25, 26 and 27. Lafayette
> used to sell radios that were type accepted to be CB and business
> radios. (The HB-600 comes to mind). So theroetically, if you were a
> licensed CBer and business user, you could legally have that amp in
> line, but were only allowed to use it on the designated business
> channels.

What literature I have would tend to reinforce
that theory, but they were legal for use on
Citizens band at one time, and most of them did
much, much, more than 25 watts!

Dennis

#12

5592. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <3659B35B.4A7101D5@lucent.com>
Source record: 137110
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Toll Free wrote:
>
> Dennis,
>
> If you want to send a copy of the literature, or one of the boxes to me, I
> will scan in the entire thing, and post it to my web page for proof.

I appreciate your offer, but right now I am
trying to decide how much effort I want to put
into 'proving' they exist!

I own them.

I am not just dreaming that they exist.

And if you want to visit me I will be most happy
to show them to you.

Dennis

#12

5593. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73cci9$8kd$1@phxtst22.phx1.aro.allied.com>
Source record: 137111
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Greg Knox wrote in message <3659a949.2484713@news.mindspring.com>...
>
>The problem is probably that the system you want to monitor is using a
>different protocol than that for which the software was developed. There
>are a few protocols and several different manufacturers.
>
>Greg Knox
>

Ohhhhh I want to believe that, but the Motorola emblem on Phoenix PD & FD's MDTs is casting some doubts.... however they *are* newer models and may use a different protocol. (That'd just figure, too, dammit..)

I went to the home page for this thing and listened to the .wav sample of MDC-4800 and I swear it sounds identical to what I'm trying to decode. But you may be right. I just wish I knew a local frequency that *is* MDC-4800 so I can be sure.

Anyone in Phoenix have the answers?

-Phil

5594. iridium network

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: gpaton@my-dejanews.com
Message-ID: <73chjo$83r$1@nnrp1.dejanews.com>
Source record: 137112
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Is there anyone here who has experience monitoring the new iridium satilite phones? Is this even possible? I've heard that their downlink is around 1.6 GHz. Is this correct? I've had a little success monitoring geostationary birds at these freqs but I'm really not sure how to go about intercepting microwave signals from LEOs.
Tnx,
Greg

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5595. Bus Pursuit In San Diego

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: SoCal 911 <SoCal911@usa.net>
Message-ID: <A_i62.3574$rY3.8924333@news.rdc1.sdca.home.com>
Source record: 137113
Cross-posted to: rec.radio.scanner,alt.radio.scanner,nl.radio.scanners,de.alt.radio-scanner,aus.radio.scanner,alt.radio.scanner.uk

A city bus was hijacked in San Diego by a 16 year old high-school ROTC student earlier today. We recorded the whole thing, and you can listen to it in RealAudio format at http://www.SoCal911.com.

5596. Re: Newbie Question: Bad sound on Yupi MVT-7100

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981123154128.27714.00002221@ng23.aol.com>
Source record: 137114
Body handling: HTML body converted to readable text

>
>It almost sounds more like you are tuning with the wrong frequency
>spacing for that band. This certainly will cause a rather distorted audio
>as the Yupi has great audio.
>
>

You all responded with the same answer to my question. And you're ALL absolutely correct. I had chosen the wrong bandwidth. All sounds great now!
Mike

5597. Re: Alkaline cells storage

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Paul Gili <username@mailgw.sanders.lmco.com>
Message-ID: <3659C57C.44C6@mailgw.sanders.lmco.com>
Source record: 137115
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

```
general user ...[actually, Paul, AA1LL)... wrote:
>
> Michael wrote:
> >
> > Rick wrote:
> > >
> > > I read on the C. Crane web page that there is no advantage to storing alkaline
> > > cells in the refrigerator... contrary to what I've long believed and
> > > practiced.
> > >
> > > I've looked at the Eveready web page for information but couldn't find any.
> > > Can any readers of this newsgroup share anything?
> > >
> > > Thanks -- Rick
> >
> > One of the major TV networks did a short piece on this subject within
> > the past few weeks. An engineer (tech.?) showed the interviewer some
> > batteries that his test lab has had in storage for many (5?) years and
> > testified that refrigeration increases a battery's life in the order of
> > only 1-2% over that of one that is stored on a shelf without
> > refrigeration. Also, life of a battery has no correlation to its price;
> > in fact, the cheapest battery in the test lineup (Sanyo or some other
> > rare brand) had the longest life.
> >
> > --
> > Michael
> > Responses to this NG, please.
>
> Hi,
>
> During the holiday season, batteries are always the subject of great
> interest.
>
> According to Duracell (http://www.duracell.com/OEM/index.html --
> fig_11.gif) , Alkaline batteries lose 3% of their energy per year when
> stored at 70 deg. F. and 10%/year stored at 100 deg. F. This compares
> to zinc batteries which lose 10%/year at 70 deg. F., and 50%/year at 100
> deg. F., according to the same source. The app note at the URL above is
> quite informative and worth studying if you buy a lot of batteries, and
> who doesn't these days.
>
> Five years ago I consulted as an E.E. for a maker of 'body wires,' and
> the bateries most trusted by the actual users were Duracell. We tested
```

> numerous types of Alkaline AA's for capacity; our results were that
> Duracell and Radio Shack had the highest capacity, with Eveready close
> behind. There was also some inconsistency within a brand. We
> definitely found that you get what you pay for with the 'el cheapo'
> batteries showing about 75% of the mA-Hr capacity of the name brands,
> but this situation may have changed over the past several years.
>
> "Battery Life" also depends on how you use the battery, as the Duracell
> note explains.
>
> May your holidays be bright ones!
>
> 73, Paul, AA1LL
> Greenville, NH
> http://www.qsl.net/aa1ll

5598. Re: Alkaline cells storage

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: erhu@pacbell.net
Message-ID: <3659b54f.3358647@news.pacbell.net>
Source record: 137116
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

Hello All,
I am around electric vehicals when they are being serviced on a
regular basis and have noticed that the higher rated quality batteries
are heavier, I have applied this knowledge when buying alkaline
batteries for my Pro-51. I have found this to be correct when I
noticed the heaviest of the AA's to be the house brand at Pic N' Save
stores. At 89 cents for four they seem to outlast even the duracells.
'Just my observation....
Neal
Anaheim, Ca

5599. Regency info please

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: CommFreq@webtv.net
Message-ID: <5611-3659C4B7-14@newsd-198.iap.bryant.webtv.net>
Source record: 137117

I just got a Regency R-1040 scanner,without the manual. (Of course)
Does anyone know what the freq ranges are,or where I can find some
online info about it?
Thanks.
Ray

5600. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365ad2f9.63321674@news.bell.net>
Source record: 137118
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 23 Nov 1998 12:20:49 -0700, "Phil Smalley"
<ziggy7445@yahoo.com> wrote:

>Ohhhhh I want to believe that, but the Motorola emblem on Phoenix PD & FD's
>MDTs is casting some doubts.... however they *are* newer models and may use
>a different protocol. (That'd just figure, too, dammit..)

Their is a 19.2k version.

>I went to the home page for this thing and listened to the .wav sample of
>MDC-4800 and I swear it sounds identical to what I'm trying to decode. But
>you may be right. I just wish I knew a local frequency that *is* MDC-4800 so
>I can be sure.

I noticed that the input level needs to be set to 20% on my awe64
soundcard for the decoder to work. I also noticed their is an invert
setting under options, might make it start working. If you have the
dos version and a slicer, if you just scan the band's you should
eventually find one. You will know for sure because something will
start happening immediately if you hit one. Might be a row of
asterisks if it needs to be inverted. With the soundcard version if
their is no activity it will appear that nothing is happening.

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5601. HELP: OPTO 456 TROUBLE

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: peaster@connors.cc.ok.us
Message-ID: <3659d375.1124746@news.onenet.net>
Source record: 137119
Cross-posted to: rec.radio.amateur.equipment;,rec.radio.scanner

Hello,
I just installed an opto-456 board (full version) in My pro-2006. All went well and It seemed to be working OK with Listening Post. Then I unhooked the scanner from the PC and put it on another PC. The opto interface stopped working, the scanner display would come on like normal. I tried other pc's and even went back to the original machine... still dead. I pulled the board back out of the scanner and reinstalled it, no luck. I checked the cable and verified that the com port does indeed work. The scanner still works jusr fine as a stand alone but the board won't take control of it anymore.

Any ideas or suggestions?

Thanks & 73's
Mike Peaster
KC5BNC
peaster@connors.cc.ok.us

5602. FS: attenuators

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73cn3m$d4a$1@nnrp1.dejanews.com>
Source record: 137120

narda 766-30, 20w, 50 ohm, n cnctrs, dc-4gig $60 ea shpd
mini circuits nat30, 30db, 5w, 50ohm, n cnctrs, dc-1gig $30ea shpd
60db, 10w, n cnctrs, dc-1gig $30ea shpd
robert cruz
ke4mcl

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5603. FS:motorola prgrmng cable

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73cnb6$d64$1@nnrp1.dejanews.com>
Source record: 137121

motorola programing cable for nextel stuff, moto number fln2196b
$35 ea shpd. no further info avail
robert cruz
ke4mcl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5604. FS HP microwave variable attenuator

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73co6kdpj1@nnrp1.dejanews.com>
Source record: 137122

model g375a, 0-20db. check in tucker for further info on this unit
$50 shpd
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5605. Re: Bus Pursuit In San Diego

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73ck5uavv1@phxtst22.phx1.aro.allied.com>
Source record: 137123
Cross-posted to: rec.radio.scanner,alt.radio.scanner,nl.radio.scanners,de.alt.radio-scanner,aus.radio.scanner,alt.radio.scanner.uk

SoCal 911 wrote in message ...
>A city bus was hijacked in San Diego by a 16 year old high-school ROTC
>student earlier today. We recorded the whole thing, and you can listen to
it
>in RealAudio format at http://www.SoCal911.com.
>
>
Jesus....

I move away from So Cal and look what happens...

I think municipalities should hire me to keep the peace because NOTHING EVER
HAPPENS WHEN I LISTEN TO MY SCANNER, DAMMIT!!! ;-)

Well, nothing like that anyway... damn, I wish I had heard it live...
-Phil

5606. MDT Freq's in Phoenix?

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73ckii$b6u$1@phxtst22.phx1.aro.allied.com>
Source record: 137124

I'll try a little different approach on this one:

Has anyone in the Phoenix area decoded any MDT traffic? If so, what were the frequencies and what protocol did they use?(Looking for the MDC-4800 Protocol specifically) Additionally, did you have to use any special settings in the software before it would work? I'm trying to test out that new sound card MDT decoder program, and need a valid frequency to try. Any will work - police, fire, taxicabs, whatever. I just need to make sure that the frequency I'm using isn't the problem.

You can email me directly, or reply here.
Thanks,
-Phil

5607. Re: iridium network

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Kelly David Quocksister <stopspam@dont.want.it>
Message-ID: <73cjdq$9sc@enews4.newsguy.com>
Source record: 137125
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi Greg,

The Iridium Satellite Telephone system is a digital system. Scanning systems like Iridium are not possible with today's scanners.

Kel, VY1CA

<gpaton@my-dejanews.com> wrote in message news:73chjo$83r$1@nnrp1.dejanews.com...
>Is there anyone here who has experience monitoring the new iridium satilite
>phones? Is this even possible? I've heard that their downlink is around
>1.6 GHz. Is this correct? I've had a little success monitoring geostationary
>birds at these freqs but I'm really not sure how to go about intercepting
>microwave signals from LEOs.
>Tnx,
>Greg
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5608. Re: bc895xlt newbie

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73cl0ibge1@phxtst22.phx1.aro.allied.com>
Source record: 137126

Lethal Lextor wrote in message <36566bb0.5525026@enews.newsguy.com>...
>Don't bother with this junk. Its slow and worthless.
>
>I quit using it with my bc895xlt a year ago.

It is also (in the case of my program and Freetracker) free. You forgot to mention that.

Also I'd like to add that I'm working on a faster version (much faster - no noticeable delay between the scanner and PC) and word has it that so is the maker of freetracker. Don't know about the others.

BTW: Is there a much better/faster program that you *do* use with your BC895? I'd like to take a look at it...

Regards,
-Phil

5609. Re: Bearcat CP2100 Computer controlled (software conversion ?)

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73cl6rbgf1@phxtst22.phx1.aro.allied.com>
Source record: 137127

Noobody wrote in message <19981121093029.19705.00001026@ng111.aol.com>...
>Hello,
>
>I have just acquired a Bearcat CompuScan CP2100 computer controlled
scanner. It
>is now setup to run on the Commodore 64 using SCANNER1 ver 1.0 software.
>My question is: Has anyone converted this Commodore program to an IBM
format
>and rewired the interface cable. The original manual and ad cards say it
will
>interface with just about any computer. But it seems Uniden stopped at the
>Commodore 64 which was popular at the time. (1984)
>

Never had the opportunity to try. If you can get me the command spec's for
it, I could write a quick program for it...

You might also try some of the emulation sites. I've heard that there are
some really good Commodore emulators out there that let you run Commodore
software on your PC (Talk about a step backwards!!). Worth a look...

-Phil

5610. Re: R-10 Software?

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981123170954.10610.00001628@ng33.aol.com>
Source record: 137128

I own an Icom R10 and the only software that I know of is the CS-R10. You have to pay for the CS-R10 softwaret, unless someone gives you a bootleg copy.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

5611. Re: Pro-64/Pro-2041 Programming

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73clqs$bm2$1@phxtst22.phx1.aro.allied.com>
Source record: 137129

Ben Saladino wrote in message ...
>Nope, Radio Shack kept it simple and then bailed out. I'll never
understand
>their logic.
>
>The documentation I saw when the the Pro-64 first came out made me think
>Radio Shack was going to be jumping into computer capable radios, but
>shortly after the 64 and 2041 were introduced, Radio Shack pulled the plug.
>Who knows why. There's certainly a market, but some how they don't
>recognize us. I live about 15 minutes away from Radio Shack in Fort Worth,
>and for that matter Uniden (who also is dragging their feet when it comes
to
>giving us the features we want in scanners), but feel like we're lightyears
>apart.
>
>Anyone from Radio Shack or Uniden online? Please jump in and prove me
wrong.
>I'll gladly eat my words on this.
>
>OK, someone else can have the soapbox now.<G>
>
I gotta agree with you on this one - why can't Uniden/RS (I swear sometimes
that they're the same company) take a cue from AOR? I have yet to see a
radio come out of AOR that WASN'T computer programmable and DIDN'T have
every cutting edge feature known to man. Sure, these radios cost $600+ each,
but they have what I consider to be about $1200 worth of features! Well
worth the money and you can bet your boots that when Uncle Sam is done
playing with my money next year, and I get that refund check in the mail,
yours truly will have a brand spanking new AOR handheld to play with, and
there will be a program coming shortly thereafter to make that radio do
everything but dance a jig.

Anyone from Uniden care to elaborate on their plans for more PC controllable
radios? Or was the 895xlt just a passing fad? (Boy I hope not, folks...)
-Phil

5612. Local sherrif's band--how do I unscramble it?

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: kkhill@mcmsys.com
Message-ID: <W4l62.51$ri1.136202@WReNphoon2>
Source record: 137130

My wife and I own a Uniden 100 channel BC178XLT scanner.

Within the last couple of months, the sherrif's office has the ability to dispatch in %252522code%252522 (the dispatcher will say %252522switch to code%252522). When this happens, we still pick up the broadcast, but it is scrambled (sounding like badly tuned AM radio station).

As I've told my wife, where a signal or dispatch is scrambled, there is a method or device to unscramble it.

Any help would be greatly appreciated.

Please bear in mind that I'm not a scanning expert by any means, so don't get too technical on me.

Thanks---

David

-**** Posted from Supernews, Discussions Start Here(tm) ****-
http://www.supernews.com/ - Host to the the World's Discussions & Usenet

5613. Re: Are there some Pro-2006's that can't be "expanded"?

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <2hl62.61$Th7.195@newsfeed.slurp.net>
Source record: 137131

>>Did you hit the reset after you clipped the diodes?
>
>I've done a few and never even had to hit the reset button.

I've only had to do it one that I've done (same problem as original post)
and it took care of it. But I've never seen a 2006 that couldn't be modded
by clipping the diode(s).

Dan

5614. Re: HELP: OPTO 456 TROUBLE

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <Ful62.124$Th7.613@newsfeed.slurp.net>
Source record: 137132
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

>port does indeed work. The scanner still works jusr fine as a stand
>alone but the board won't take control of it anymore.
>
>Any ideas or suggestions?
>

Might try running the diagnostics on the floppy that came with the opto board. Look in the 0S456 subdirectory. Run the program and see if you can get the board to sing. You can toggle the comport, baud rate, freq, etc. Just a thought...

Dan

5615. Re: Bus Pursuit In San Diego

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: "Paul (the)" <Criminal@caspa.demon.co.uk>
Message-ID: <I$1LJLAuLeW2EwWZ@caspa.demon.co.uk>
Source record: 137133
Cross-posted to: rec.radio.scanner,alt.radio.scanner,nl.radio.scanners,de.alt.radio-scanner,aus.radio.scanner,alt.radio.scanner.uk

In article <A_i62.3574$rY3.8924333@news.rdc1.sdca.home.com>, SoCal 911
<SoCal911@usa.net> writes
>A city bus was hijacked in San Diego by a 16 year old high-school ROTC
>student earlier today. We recorded the whole thing, and you can listen to it
>in RealAudio format at http://www.SoCal911.com.
>
>
Am I misssing something or does'nt the UK mean UKRAINE!!!!!!!!!!!!!!!!
since when has UK been part of the States
regards
Paul
Per Mare Per Terram (UK Royal Marine motto - By Sea By Land) Long live 42
Commando
Paul V Cybernaut (Alias "Mr_Muddy", "Ra-Ro_Man", "Caspa" and the "Rattler")

5616. Re: Bearcat BCT-12

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Jack Peterson <petersonj@mtc.mid.tec.sc.us>
Message-ID: <73coad$b9q$1@news3.infoave.net>
Source record: 137134

I have one and it seems to do a good job. I have it attached to an external window mount RS antenna 25-1300 MHz). It does not pick up the upper 800 MHz. In parts of the southeast US, the 800 MHz is leased from a 3rd party. The frequency they use is 850-865 or so.....

Sf wrote in message <72sgdc$5g0$1@newshound.csrv.uidaho.edu>...
>Hello,
>
>I am thinking about purchasing a Bearcat BCT-12. For those of you who
>haven't heard of it, it is a highway/police scanner that looks like a radar
>detector with a rubber-duck antenna (alothough it comes with a windshield
>antenna). Anyway, my question is if anybody has one of these what do they
>think of it? I have searched for reviews on the web, but have been unable
>to find any. If you have a review yourself or you know where one is,
please
>let me know.
>
>Thanks,
>
>Scott Fuhrman
>KD7CMO
>
>

5617. Re: Are there some Pro-2006's that can't be "expanded"?

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981123174753.19941.00000929@ngol05.aol.com>
Source record: 137135

They're all modifiable for cellular. This is why Radio Shack had no choice but to discontinue this very popular (and profitable) scanner after the 1994 cellular ban took effect.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

5618. Re: FS:REALISTIC PRO-2006 MINT CONDITION

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <73cptgpfo1@supernews.com>
Source record: 137136

Bill Crocker wrote in message ...
>What makes this "One of a kind"?
>
>Bill Crocker
>
>
>JEFFG1949 wrote in message <19981118212913.02313.00000530@ng25.aol.com>...
>>PRO-2006 in Mint condition. Physical condition 9.5/Electrical condition
10.
>>One of a kind, like new. Original Box, Manual and antenna.
>>Full cellular. I ship via UPS $330.00. If interested contact me to send a
>US
>>Postal money order. <JEFFG@aol.com> or to expidite things my beeper # is
>>1-917-571-0844 (anytime). Thanks, JEFF

"Mint condition" , " like new" ? How can a MODIFIED radio be either? It
can't.
Unless it is "one of a kind" because it came from the factory with a diode
snipped (seemes unlikley)....

5619. ICOM PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Secret Squirrel <ssq@legacy-online.com>
Message-ID: <z4l62.365$YS6.177870@client.news.psi.net>
Source record: 137137

Can anyone confirm if ICOM released a new PCR-1000 (it would have been on or about Nov 1) that makes it 'impossible' to get cell (since previous models were less than difficult) to keep the FCC happy??

If they did does anyone know if there are any hardware changes?

If they did, and there are no hardware changes, has anyone tried to burn a new prom from the image on the older radios prom to make it function as an older radio (and has anyone had any success)??

5620. Re: Items: Forsale - video/cellphones

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: methpimp@aol.com
Message-ID: <19981123182750.03424.00002299@ng115.aol.com>
Source record: 137138

>cellphones

i am interested in 1 of your cellphones
if you still have one let me know how to get the $$$$ to you.
jeffrey Wgerke

5621. Digital Scanners (was DURHAM REGION)

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981123183055.24862.00002180@ng24.aol.com>
Source record: 137139

>From: Bob <rshprd@ibm.net>

>While may of us hobbiests may feel the public safety agencies are doing these
>things to thwart us, the truth is the FCC is really driving the moves to
>digital, and the fact the the scanner people get let out is simply a fringe
>benifit. The digital systems bring more than just privacy to the picture.

According to TRANSCRYPT, who are "The Gods of Digital Security" and supply
most
of the EF Johnson APCO-25 'Stealth' Digital
Radios to law enforcement agencies, many professional espionage agents and
corporate
spies already possess digital scanners that
are available on the market. Check out
www.transcrypt.com and you will learn a lot
about the digital radios out there and who is
listening to them.

talkyal

5622. Specs on PRO model scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Keith David Tyler <romulus@ccs.neu.edu>
Message-ID: <73cr4r$kt2$1@camelot.ccs.neu.edu>
Source record: 137140

Looking for specs for some PRO (RS/GRE) model scanners, specifically PRO-36, PRO-33, and PRO-31. Freq. range, #chans, banks, pri/dly/lo, all that (a la strongsignals.net).

I'm trying to tell whether the RCA RP-6100 scanner I have is a resell of a GRE model by comparing specs. I think it is one of those three.

Much obliged,
Kdt

--
"Where's the tea?"

5623. Re: Canada

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Vance LaSalle <lasalle@ican.net>
Message-ID: <01be1739$18467d00$245d9a8e@lasalle>
Source record: 137141

DJ <ncstate1@hotmail.com> wrote in article
<01be15b7$a49fff20$8aca8dd0@skyenet.net>...
> Newbie Question:
>
> Are celluar-capable scanners available for sale in Canada?
>

Yes they are, they are available from Atlantic Ham Radio
:www.interlog.com/~ahr and Durham Radio : http://www.durhamradio.com/
Vance

5624. Re: ICOM PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10c39db9a561ebad989841@news.earthlink.net>
Source record: 137142

Yep. I just sold mine and it was one of the last factory unblocked ones. It is my understanding for a good authority and a dealer I trust that only with both hardware and software mods is it possible from this point on.

5625. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <3659f4de.4966013@news.sprint.ca>
Source record: 137143
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--============>>>>>>

De Mon, 23 Nov 1998 11:07:13 -0600,
<36599640.AD5B2C1@faricy.net>,
Ryan Faricy KC0DSZ <ryan@faricy.net>
a crit dans le message (Re: thingking of becoming a ham operator)...

==========

>> Chicken Band? Hmm? Where does HAM come from?

>Do people use CB in rescue situations?

who uses ham radio for rescue situations ?? at least fire
departments, police departments and ambulance departments here don't
use them.

> Do CB radios have ranges of 30 miles or
>more under normal conditions?

yes. internet ? all over the globe.

> Do CB radio repeaters (very rare) have an
>autopatch?

cellular phones work better than autopatch. besides I hate someone
listening to my calls and then complain (after closing the patch) that
I shouldn't be using phonepatch for duhduhduh. no wonder why everyone
leaves ham radio. I hate getting jammed when using repeaters or
autopatch.

> Can you talk with space shuttles?
> Can you watch SSTV?
> Can you do
>EME/satellite work? When using CB, the answer to every one of these is "No".

WHO CARES ? Just speak to someone in space ship and call CQ CQ CQ on
friday night. We DON'T CARE.

M a s a t a k a N o d a, Montr al, Qu bec, Canada. N d' ICQ: 15115035
Infinite Communications (TM): Il y a un coeur. Il y a un esprit. Il y a une voie.
tudient @ d'Universit McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C : masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)

URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

5626. ONTARIO RESIDENT'S ONLY!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: HEAVYEARLY <ggmv@bconnex.net>
Message-ID: <73cs3odsr1@news.bconnex.net>
Source record: 137144

I Have A 100CH. Scanner For Sale.Less Than A Year Old.
I Paid $350. I Will Sell For No Less Than $150. I Have All
Components,Manual Ect..... Hell I'll Even Throw In A Back
Of The Set Antenna.

For More Info Email Me At ggmv@bconnex.net

5627. Re: Canada

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <3659f476.4862438@news.sprint.ca>
Source record: 137145

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De 23 Nov 1998 23:26:02 GMT,
<01be1739$18467d00$245d9a8e@lasalle>,
"Vance LaSalle" <lasalle@ican.net>
a écrit dans le message (Re: Canada)...

==========

>> Are celluar-capable scanners available for sale in Canada?

what's so interesting about listening to cellulars... besides... most
of the cellular users are now using PCS... I hope everything goes to
digital soon.

M a s a t a k a N o d a, Montréal, Québec, Canada. N° d' ICQ: 15115035
Infinite Communications° (TM): Il y a un coeur°. Il y a un esprit°. Il y a une voie°.
étudient @ d'Université McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C° : masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Privé (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

5628. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73cs8idms1@phxtst22.phx1.aro.allied.com>
Source record: 137146
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jack wrote in message <365ad2f9.63321674@news.bell.net>...
>Their is a 19.2k version.
Yeah, and I bet that's what they use too - those bastards! ;-)

>I noticed that the input level needs to be set to 20% on my awe64
>soundcard for the decoder to work. I also noticed their is an invert
>setting under options, might make it start working. If you have the
>dos version and a slicer, if you just scan the band's you should
>eventually find one. You will know for sure because something will
>start happening immediately if you hit one. Might be a row of
>asterisks if it needs to be inverted. With the soundcard version if
>their is no activity it will appear that nothing is happening.

Well I know I'm getting activity, I even recorded the sounds I was
receiving, and watched them in the meter in Sound Recorder. But the protocol
might be wrong.

I did some digging and found the frequency for the Nationwide Ardis Network
and I can receive it here in Phoenix. (For anyone interested, the frequency
is 855.8375) so I will try this one and see.

Thanks,
-Phil

5629. Re: bc895xlt newbie

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73crrr$dj5$1@phxtst22.phx1.aro.allied.com>
Source record: 137147

kryppy@bellsouth.net wrote in message <365ee2f0.67409641@news.bell.net>...
>On Mon, 23 Nov 1998 14:44:58 -0700, "Phil Smalley"
><ziggy7445@yahoo.com> wrote:
>
>>BTW: Is there a much better/faster program that you *do* use with your
>>BC895? I'd like to take a look at it...
>
>Check out:
>http://www.futurescanning.com/
>I don't know if it is better or worse since it's the only program I've
>used with my BC895, but it is very nice program.
>
Yeah, I tried that one, but it didn't work very reliably for me. The other thing I didn't like about it was it left the scanner "dirty", that is, when you were done with the program it was left thinking you had entered a new frequency, and then you had to do some button pushing to get it back to normal again. I also found the interface to be clumsy. Then again, I was looking for more of a "virtual scanner" type of program, that you operated in the same manner as the radio itself. Failing to find one, I wrote PC895 instead. For those out there who use Scancat or a similer type of program however, Radiomax would be second nature.

It's all just a matter of preferences as to which program is right for you. (That holds true to just about anything in life)
-Phil

5630. Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: thomas lyons <tlyons@ixpress.com>
Message-ID: <3659E67D.6E7E@ixpress.com>
Source record: 137148

As many you are aware, the service manual for the Pro-90 part #20-520 is restricted. I just called RS and asked to order the manual. I was told it was restricted. I asked why, and was told because, "of the mods that can be done to the radio". So, there you go. Start plugging away. It can be done. Only certified RS repair centers have the manual.

5631. FS Pro 90

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Ray Roewert <rroewer1@tampabay.rr.com>
Message-ID: <f1n62.4775$QO1.9204420@newse2.tampabay.rr.com>
Source record: 137149

Hard times hit home, must sell some things.

Radio Shack Pro-90 Trunk Tracker, handheld scanner.
Less then 1 hour use. Like new, in box, all docs included.
Comes with charger.
Asking $140.00 plus shipping and insurance.
other offers considered.
reply via e-mail

--

5632. Re: Scanner Radios FAQ

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3659FCFE.E4CED8DC@globe-net.net>
Source record: 137150
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Andrew Porrett wrote:

> bcheek@cts.com (Bill Cheek) wrote:
>
> >The PRO-43 is capable of many mods and hacks, including continuous
> >coverage from about 8 MHz to 1 GHz.
>
> Why do you persist in misstating the facts?

SNIP

> >The PRO-43A that came out around March-April of 1994 is neither
> >cellular nor shortwave modifiable,
>
> Wrong again. ALL Pro-43's can be modified for 500 KHz to 1 GHz
> continuous coverage, but the 43A's require more effort.
> For a scanner expert, you sure ain't.
>
> ...Andy

Okay, so how's it done?

Robert

5633. Re: FOR SALE: Radio Shack PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <365A04DF.57E85187@globe-net.net>
Source record: 137151

I bought one on eBay for <$190. The PRO-2042 can be modified.
This link sells new processors:

http://www.javiation.co.uk/

PRO-2035 "Full 800MHz Coverage" GRE-9410 CPU - Available
PRO-2042 "Full 800MHz Coverage" GRE-9621 CPU - No Stock

You can ask when they'll be back in stock or just settle for the
PRO-2035 replacement CPU.

Another option is to use an OS535 board and use the
"authorization code" to enable full coverage of the 800 MHz
band. Don't know if this will work on the OS535 interfaces
presently sold but it does work with ones sold as recently
as 3 months ago. ;-)

Robert
http://dune.globe-net.net/~rc123/Robert/

Bpk - wrote:

> No disregard-but it cannot be modified and your price is high-try
> $200-225.

5634. Re: HELP: OPTO 456 TROUBLE

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <365A0710.AE234B46@globe-net.net>
Source record: 137152

Have you tried using the Opto troubleshooting software that
was included with the board? If you need a copy of the test
utility (os456.zip), you can find it at this link:

http://www.optoelectronics.com/utility.htm

If that won't work, then Contact Optoelectronics. They are very
easy to work with and will test your board.

Good luck,

Robert
http://dune.globe-net.net/~rc123/Robert/

Mike Peaster wrote:

> Hello,
> I just installed an opto-456 board (full version) in My pro-2006. All
> went well and It seemed to be working OK with Listening Post. Then I
> unhooked the scanner from the PC and put it on another PC. The opto
> interface stopped working, the scanner display would come on like
> normal. I tried other pc's and even went back to the original
> machine... still dead. I pulled the board back out of the scanner and
> reinstalled it, no luck. I checked the cable and verified that the com
> port does indeed work. The scanner still works jusr fine as a stand
> alone but the board won't take control of it anymore.
>
> Any ideas or suggestions?
>
> Thanks & 73's
> Mike Peaster
> KC5BNC
> peaster@connors.cc.ok.us
>

5635. Fairfax County, VA MDT????

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: brents@erols.com
Message-ID: <MPG.10c3d8372ffccbdc989683@news.erols.com>
Source record: 137153
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know what the MDT protocol is that Fairfax County Police and Fire use on 460.175
and 460.300? Sounds quite a bit different that the MDT 4800 protocol that Arlington uses which I am able to copy them fine.

Any help would be appreciated

Brent,
WB4QLK

brents@erols.com

5636. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Ken W <kjw869@mindspring.com>
Message-ID: <73d49k$k3j$1@camel18.mindspring.com>
Source record: 137154

Dave , that's "rat's ass", and there is only two "L's" in "spell".

dave archer wrote in message
<3590-36598874-6@newsd-161.iap.bryant.webtv.net>...
I went to school to play who gives a rats ass on learning how to
spelll ???

born to be wild (thats my theme)

5637. Re: ONTARIO RESIDENT'S ONLY!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <#E9ZN90F#GA.332@upnetnews03>
Source record: 137155

Model??????

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

HEAVYEARLY wrote in message <73cs3odsr1@news.bconnex.net>...
>I Have A 100CH. Scanner For Sale.Less Than A Year Old.
>I Paid $350. I Will Sell For No Less Than $150. I Have All
>Components,Manual Ect........ Hell I'll Even Throw In A Back
>Of The Set Antenna.
>
>
>For More Info Email Me At ggmv@bconnex.net
>
>

5638. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Ken W <kjw869@mindspring.com>
Message-ID: <73d4qlbbc1@camel18.mindspring.com>
Source record: 137156

Gene, I am using a Gateway 400Mhz Pentium to operate the Sony. I have an external modem on Com Port 1 connected to Serial Port A (or 1).Have you tried to connect to another serial port so it doesn't conflict with modem? I initally tested the Sony on my old AT&T 133Mhz computer, and it worked perfectly. (Boy that sounds strange, the AT&T is only 3 years old and at the time was a "hot" computer".)

GeneR10446 wrote in message <19981123002435.21380.00001355@ng151.aol.com>...
>Install is easy, getting it to work is another.
>I have tried this program on a second computer - 75Mhz Pentium, lots of memory
>etc.
>On this computer the program loads, but the radio never starts up. Com 1 is
>internal modem. It appears, the program is going to Com 1 and staying there.

5639. FS RS PRO-39

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: raymond@digital.net
Message-ID: <MPG.10c3e448cb4271c8989685@news.digital.net>
Source record: 137157

```
Excellent condition, rubber duck and a.c. adapter
cellular modified $200.00 Orlando FL area.
e-mail if interested
raymond@digital.net
```

5640. Nebraska - Husker game freqs

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Kevin Duncklee <kduncklee@asapnet.net>
Message-ID: <365A1E28.AE838EED@asapnet.net>
Source record: 137158

anyone know any freqs used at the Husker games (security, announcing, coaching, anything)?

If so please e-mail them to me at kevin@duncklee.com

Thank you,
Kevin Duncklee
kevin@duncklee.com

5641. Re: Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <73d73sbso1@news4.wt.net>
Source record: 137159

RadioShack had a choice, epoxy the circuit boards of scanners with 800 MHz coverage making a radio unrepairable or restricting public sale of the service manuals. This doesn't mean that "mods" such as cellular restoration are possible, but limiting the distribution of the service manuals reduces the chances of such a modification being created. Understand that it is illegal to monitor cellular phones and that it is also illegal for radio manufactures to make radios that are easily modifiable for cellular restoration. If a cellular restoration is discovered and posted on the Internet it will not be very long before that particular radio is recalled. So if you find a cell mod for the Pro-90 and you post it on the Internet it will probably be a matter of weeks that the radio will no longer be available at RadioShack. Of course this will cost RadioShack lots of money and will increase the price and reduce the quality of future radio models.
--
John Habbinga
http://HoustonScan.com/

thomas lyons wrote in message <3659E67D.6E7E@ixpress.com>...
>As many you are aware, the service manual for the Pro-90 part #20-520 is
>restricted. I just called RS and asked to order the manual. I was told
>it was restricted. I asked why, and was told because, "of the mods that
>can be done to the radio". So, there you go. Start plugging away. It can
>be done. Only certified RS repair centers have the manual.

5642. Re: Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: pixster@rocketmail.com
Message-ID: <365A5110.2876CB1D@rocketmail.com>
Source record: 137160
Cross-posted to: rec.radio.scanner,alt.radio.scanner

pro2040 where can i get one for 49.99

John Montalbano wrote:

> Hey John. These are on sale at RS now for $79.95 - no kidding. Pro2040 is
> only $49.95
>
> John Habbinga <habbinga@wt.net> wrote in article
> <73ad6svgn1@news4.wt.net>...
> > I am selling a Pro-64 with programming cable. Radio is in good condition.
> > $100 shipping incl.
> >
> > --
> > John Habbinga
> > http://HoustonScan.com/
> >
> >
> >

5643. Re: Local sherrif's band--how do I unscramble it?

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: HEAVYEARLY <ggmv@bconnex.net>
Message-ID: <73dap7ihh1@news.bconnex.net>
Source record: 137161

sounds like speech inversion to me. goto to your local scanner shop they
might be able to determine
for sure what they are doing.

"David C. Hill" wrote in message ...
>My wife and I own a Uniden 100 channel BC178XLT scanner.
>
>Within the last couple of months, the sherrif's office has the ability to
>dispatch in %252522code%252522 (the dispatcher will say %252522switch to
>code%252522). When this happens, we still pick up the broadcast, but it is
>scrambled (sounding like badly tuned AM radio station).
>
>As I've told my wife, where a signal or dispatch is scrambled, there is a
>method or device to unscramble it.
>
>Any help would be greatly appreciated.
>
>Please bear in mind that I'm not a scanning expert by any means, so don't
>get too technical on me.
>
>Thanks---
>
>David
>
>
>
> -**** Posted from Supernews, Discussions Start Here(tm) ****-
>http://www.supernews.com/ - Host to the the World's Discussions & Usenet

5644. FA: Trunk Tracking Scanner (PRO-91)- NO RESERVE!!

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: "Christopher Zeman, KB9RHA" <zman@###iwc.net>
Message-ID: <llq62.231$QC1.893@news6.ispnews.com>
Source record: 137162

Trunk Tracking Scanner (PRO-91)- NO RESERVE!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44062103

Bidding starts at $125.00.
Auction ends 11/29/98 16:52:42 PST.

BRAND NEW IN BOX!!! NEVER OPENED!!! NO RESERVE!!!

Radio Shack PRO-91 Scanner (Handheld)

150- Channel Trunking Scanner
Follow conversations on most 800MHz trunked radio systems
used by police, fire, ambulance and other public services.

Triple-conversion circuitry virtually eliminates image-type
interference.

Service search for the following: police, fire, emergency,
air, marine, weather, and 5 Ham bands.

50-channel-per-second Hyperscan.

Limit search finds new and unlisted frequencies in a selected range.

Scan delay holds channels for two seconds after transmission so you
can hear more replies.

Q. What is the benefit of a trunking scanner? A. Computer-controlled
trunking systems, used in some areas
by groups such as police and fire departments, transmit
over a range of frequencies. The specific frequency used for
a call is selected at random by the computer. As a result
a reply to a call could be sent to a different channel. A
trunking scanner "follows" the conversation for you.

Q. What is the benefit of a triple-conversion scanner? A. Because of
the way frequencies are mixed in scanners,
occasionally
broadcast from one frequency is picked up on another. This is known
as an image. Triple-conversion circuitry virtually eliminates images,
resulting in less interference.

Buyer prepays $5.00 shipping and handling. Money orders only.

5645. Trunk Tracker scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Charlie Brookhart <cbrookha@erols.com>
Message-ID: <73dciv$e85$1@autumn.news.rcn.net>
Source record: 137163

The other day I went over to Radio Shack and asked to have a look at the Trunk Tracker scanner. They gave me the $300 model. I have seen a trunk tracker advertised in the catalog for $169.99. I was wondering which scanner is a better one. I believe that my local police (Fairfax County, VA) are using a trunked system (can anyone verrify that)? I would like to be able to pick up both sides of the conversation. Currently, I can only hear periodic conversation and most of the time it isn't very clear.

Charlie

5646. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Scott Maxell <scottm@midmaine.com>
Message-ID: <365A3A91.C14DB06D@midmaine.com>
Source record: 137164
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

>
>
> Do people use CB in rescue situations?

Off-topic, but I have to reply. YES! I and people I know have used CB to contact people for help with broken-down or stuck cars, fires, dangerous road conditions, assaults, and many other situations... you don't have to talk to someone thirty miles away to find a person w/ a friggin' phone.

> Do CB radios have ranges of 30 miles or
> more under normal conditions? Do CB radio repeaters (very rare) have an
> autopatch? Can you talk with space shuttles? Can you watch SSTV? Can you do
> EME/satellite work? When using CB, the answer to every one of these is "No".
>
> Can you prove amateur radio came from CB? I can prove otherwise: a "ham" is
> not just someone who uses a repeater/FM voice. Anyone with an amateur license
> could be called a "ham" - and some of them stay completely away from
> repeaters. I personally know three. For gosh sakes, CB and HAM don't even use
> the same transmission mode.
>

So freakin' what? That does not take away from the usefulness of CB. Granted, there are a lot of problems w/ CB, but there are a lot of good operators - and good things that have come from it.
If you wish to continue this thread, you can via e-mail - or the proper newsgroup...

>
> . . . Some things for you to ponder.
> --
> RTF
> Ever stop to think and forget to start again?

Ponder this... stop being such a snob. CB isn't glitz and glamour and cw and licensing, but it is damn handy in a pinch. AND, I have talked way more than 30 miles on a CB. Try Texas, Florida, India, Great Britain, and others on SSB - granted, I was freebanding on some of these, but I have gone 1000+ miles on ch. 36-39 USB.
Get off your high horse...

5647. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Toll Free <tollfree@tollfreecb.bigradios.com>
Message-ID: <_tr62.207$Cp3.1919@news13.ispnews.com>
Source record: 137165
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Really asshole?

Would you like to check the records...

1411 Chase Lane
El Cajon California...

Lemon Grove FCC Field Office.

Have a nice day.

Toll Free

tracey12 wrote in message ...
>What a crock
>!!!!!!!!!!!!!!!
>Jack wrote in message <365bed4c.4515611@news.bell.net>...
>>On 23 Nov 1998 00:40:38 GMT, zarlenga@conan.ids.net (Michael Zarlenga)
>>wrote:
>>
>>>Toll Free (tollfree@tollfreecb.bigradios.com) wrote:
>>>: The VFO was not unlocked. They did ask about the car batteries on the
>>>: floor, but I explained that they where for my car stereo amplifier,
>which
>>>: was tucked away behind the bench.
>>>
>>>: After they left, I took one of my MTX 15 inch subwoofers out of the box
>the
>>>: radio equipment was on, pulled the amp and modulator (both 12 volt) out
>and
>>>: put them back in line. The marshall told my neighbor that had
>complained
>>>
>>>Back "in line" where?
>>>
>>>Are you trying to imply that you used a car stereo amplifier (20Hz-
>>>20Khz) to amplify your CB's (27Mhz) power output?
>>
>>Sounds like he is implying that the CB amp was hidden in a box that
>>the police didn't look in, thus exposing his poor neighbors to quite a
>>few more watts then the legal 4...Must have been alot more if they
>>came over and tore his antenna down!
>>
>>

>>-
>>UTC-5
>>26.1972800/-080.1707083
>>Fort Lauderdale, FL
>>http://www.geocities.com/SiliconValley/Network/8916/
>
>

5648. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Toll Free <tollfree@tollfreecb.bigradios.com>
Message-ID: <evr62.208$Cp3.918@news13.ispnews.com>
Source record: 137166
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Then, if you are who you would like us to believe...

What was Mike's last name, who worked for the field office in San Diego?

Toll Free

Phil Kane > wrote in message ...
>On Sun, 22 Nov 1998 14:27:30 -0600, Toll Free wrote:
>
>> I never had anything like this when I was busted...
>>
>> I have a van pull up, with the accompanying US Marshall, as well as a
local
>> Sherrif (I was in county jurisdiction). They came in the house, first
>> looked at all the equipment, deemed it legal (nothing said Galaxy or
other
>> brands (I ran a Tram)), then put a small external coupler on the coax
(like
>> an inductive wattmeter) and keyed the mic. It told them that I was
>> transmitting at 5 watts output carrier. Due to the fact that at the time
of
>> the radio being in production it was common to have a wattmeter, as well
as
>> the manual saying that you could mis-tune it for more power (actually,
you
>> where tuning it correctly), they let me get away with that., with the
>> stipulation that I cut the power down a watt.
>
> [lots more snipped]
>
> Sounds like creative writing to me.
>
> When it gets to the point that the US Marshal shows up,
> warrant in hand, it is not for the purpose of testing
> equipment, it is for the purpose of SEIZING the equipment
> set forth on the face of the warrant. The inclusion of the
> local law enforcement folks is pure courtesy - they do not
> have to be there - and the function of the FCC agents is to
> point out to the Deputy Marshals what equipment to seize.
>
> The US Attorney, acting for the FCC, will not seek a warrant
> from the U S District Court, nor will the Magistrate Judge sign
> such a warrant, unless the FCC affidavit establishes reasonable

> cause to believe that unauthorized equipment is being used/stored/sold
> on the premises.
>
> If, after arrival on scene. the seizable equipment is not in
> plain sight, the "target" will be given ONE polite chance to
> produce it. Otherwise, pursuant to the warrant, which is a
> court order, the Marshals have full authority of the court to
> search in every part of the premisies, opening drawers, boxes,
> and other such places where such items may be hidden. It is
> not unheard of for the Deputy Marshals to start ripping open
> walls if they, the experts in finding hidden goods, feel that
> it could be there. The occupant(s) of the premises will be
> detained in one place while the search team goes room to room
> making a thorough search. As we used to say: "if it moves we
> shoot". FCC personnel are instructed specifically not to make
> the same sort of tests (power, frequency, etc) which would be
> made during a voluntary inspection.
>
> How do I know the above? For over 25 years I was the Asset
> Seizure and Forfeiture specialist for FCC field operations,
> wrote and/or reviewed and approved all applications for
> warrants, and served as the on-scene supervisor in quite a
> number of such cases. We trained the Marshal Service in what
> to look for.
>
> Good try.......
>
> 73 de Phil Kane - K2ASP
> == Harmonize with CEPT ==
>
>
>
>
>

5649. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Toll Free <tollfree@tollfreecb.bigradios.com>
Message-ID: <2wr62.209$Cp3.1772@news13.ispnews.com>
Source record: 137167
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Bring one to Memphis, I will scan it when I get home and ship it back to you
if you want to split the cost of shipping.

How's that?

Toll Free

dennis W. Ostrowski wrote in message <3659B35B.4A7101D5@lucent.com>...
>Toll Free wrote:
>>
>> Dennis,
>>
>> If you want to send a copy of the literature, or one of the boxes to me,
I
>> will scan in the entire thing, and post it to my web page for proof.
>
> I appreciate your offer, but right now I am
>trying to decide how much effort I want to put
>into 'proving' they exist!
>
> I own them.
>
> I am not just dreaming that they exist.
>
> And if you want to visit me I will be most happy
>to show them to you.
>
>Dennis
>
>#12

5650. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: kgowen@jps.net
Message-ID: <3659e1b5.24186328@news.jps.net>
Source record: 137168
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner
Body handling: HTML body converted to readable text

On Mon, 23 Nov 1998 23:48:18 -0500, Scott Maxell
wrote:

>
>--------------52F4993A5E118504DE9C58BC
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>>
>>
>> Do people use CB in rescue situations?
>
> Off-topic, but I have to reply. YES! I and people I know have used CB to
>contact people for help with broken-down or stuck cars, fires, dangerous road
>conditions, assaults, and many other situations... you don't have to talk to
>someone thirty miles away to find a person w/ a friggin' phone.
>
>> Do CB radios have ranges of 30 miles or
>> more under normal conditions? Do CB radio repeaters (very rare) have an
>> autopatch? Can you talk with space shuttles? Can you watch SSTV? Can you do
>> EME/satellite work? When using CB, the answer to every one of these is "No".
>>
>> Can you prove amateur radio came from CB? I can prove otherwise: a "ham" is
>> not just someone who uses a repeater/FM voice. Anyone with an amateur license
>> could be called a "ham" - and some of them stay completely away from
>> repeaters. I personally know three. For gosh sakes, CB and HAM don't even use
>> the same transmission mode.
>>
>
> So freakin' what? That does not take away from the usefulness of CB. Granted,
>there are a lot of problems w/ CB, but there are a lot of good operators - and
>good things that have come from it.
> If you wish to continue this thread, you can via e-mail - or the proper
>newsgroup...
>
>
>>
>> . . . Some things for you to ponder.
>> --
>> RTF
>> Ever stop to think and forget to start again?
>
> Ponder this... stop being such a snob. CB isn't glitz and glamour and cw and

>licensing, but it is damn handy in a pinch. AND, I have talked way more than 30
>miles on a CB. Try Texas, Florida, India, Great Britain, and others on SSB -
>granted, I was freebanding on some of these, but I have gone 1000+ miles on ch.
>36-39 USB.
> Get off your high horse...
>
>--------------52F4993A5E118504DE9C58BC
>Content-Type: text/html; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>
>
>
>

>
Do people use CB in rescue situations?

> Off-topic, but I have to reply. YES! I and people I
>know have used CB to contact people for help with broken-down or stuck
>cars, fires, dangerous road conditions, assaults, and many other
>situations... you don't have to talk to someone thirty miles away to find
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>
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>you do
>
EME/satellite work? When using CB, the answer to every one of these
>is "No".
>
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>even use
>
the same transmission mode.
>

> So freakin' what? That does not take away from the usefulness
>of CB. Granted, there are a lot of problems w/ CB, but there are a lot

>of good operators - and good things that have come from it.
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If you wish to continue this thread, you can via
>e-mail - or the proper newsgroup...
>

>

>
. . . Some things for you to ponder.
>
--
>
RTF
>
Ever stop to think and forget to start again?

> Ponder this... stop being such a snob. CB isn't glitz
>and glamour and cw and licensing, but it is damn handy in a pinch. AND,
>I have talked way more than 30 miles on a CB. Try Texas, Florida, India,
>Great Britain, and others on SSB - granted, I was freebanding on some of
>these, but I have gone 1000+ miles on ch. 36-39 USB.
>
Get off your high horse...
>
>--------------52F4993A5E118504DE9C58BC--
>
Well, I have to put my 4 cents in here. I do volunteer work to help
find missing kids and 45 years ago, I ended up behind a probable
kidnapping suspect. To make a long story short, I following this guy
for about an hour (high speeds at times) and was using the CB to
communicate with a base. It went really well, except for the fact we
kept losing each other through bleed over. The big bummer was that
this went on for this long and went thru many towns. Several police
departments where attempting to join with no avail. All turned out ok
though. The child was ok, and the dirt bag who took her went to jail.
Some may say I could have kileed people by chasing them this long,
however, I feel that if I had not taken the action I did, the little
girl may of ended up in a ditch somewhere. The CB did dsave the night
in this case.

Kevin

5651. Re: antenna for short-wave in apartment

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Erick Brockway <ebrockway@earthlink.net>
Message-ID: <73dig3$7bk$1@fir.prod.itd.earthlink.net>
Source record: 137169

What? Doesn't the phone line get a shot of 120 volts every time the phone rings? I had the crap shocked out of me once twisting lines on a live phone line JUST when my brother-in-law decided to call. Wouldn't that voltage blow your receiver?

Erick Brockway
ebrockway@earthlink.net

Intermod58 wrote in message <19981122222030.18093.00001623@ng82.aol.com>...
>I use the telephone line as a shortwave antenna and I get excellent reception.

5652. Uniden BC-895 Decoder Question

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <365A52AF.3A6A71F3@alaska.net>
Source record: 137170

Can you connect a decoder to the rec output jack
of the895 to decode DTMF tones ?

Thanks to all. !!!!!!!!!

5653. Re: What's better-Pro 34 or 43?

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: Mark the Shark <mshark@hotmail.com>
Message-ID: <36590A03.D3DA6EC1@hotmail.com>
Source record: 137171
Cross-posted to: rec.radio.scanner,alt.radio.scanner

LaToSeattle wrote:

> Which scanner is better the RS Pro 34 or 43?
>
> Thanks!

43 is better it has switchblade fm and a stronger case also it has
military air band coverage

5654. pro-2048

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: usenet@iname.com
Message-ID: <G1W62.2132$ri1.1575601@WReNphoon2>
Source record: 137172

Somebody gave me a pro-2048 and I was wondering if there were any mods or interfaces for that one.

Usenetx@iname.com
remove the X

-**** Posted from Supernews, Discussions Start Here(tm) ****-
http://www.supernews.com/ - Host to the the World's Discussions & Usenet

5655. Old Motorola Handie-talkie at flea markets.

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: rifleslug@aol.com
Message-ID: <19981122191504.02283.00001056@ng19.aol.com>
Source record: 137215

Just a passing thought. At flea markets I pass thru, I see many old commerical handie-talkies, pagers and the likes over the years. Today, I saw a old unit that my police department used many years ago. (Just the same model.) I remember I thought that was the coolest radio in the world. I would have done anything for it. But I settle for the scanner and at times I thought about purchasing marine, aircraft, CB, ham, and commerical, FRS, GMR, just for the hell of it. But what for, I can't transmit on it, and with a scanner, I can program it. AS I look at that old handie talkie, what really good can I do with it, besides take up space! Oh well, I just wanted to tell people my feelings and if you like to add to it, please do.

5656. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: zarlenga@conan.ids.net
Message-ID: <73aau6cuh15@paperboy.ids.net>
Source record: 137216
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Toll Free (tollfree@tollfreecb.bigradios.com) wrote:
: The VFO was not unlocked. They did ask about the car batteries on the
: floor, but I explained that they where for my car stereo amplifier, which
: was tucked away behind the bench.

: After they left, I took one of my MTX 15 inch subwoofers out of the box the
: radio equipment was on, pulled the amp and modulator (both 12 volt) out and
: put them back in line. The marshall told my neighbor that had complained

Back "in line" where?

Are you trying to imply that you used a car stereo amplifier (20Hz-
20Khz) to amplify your CB's (27Mhz) power output?

--
-- Mike Zarlenga
finger zarlenga@conan.ids.net for PGP public key

5657. Re: FS: PRO-2006 & Opto 456

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981122200813.07746.00002818@ng-fi1.aol.com>
Source record: 137217

>From: kryppy@bellsouth.net
>Date: 11/22/98 7:51 PM Eastern Standard Time

>>What does the os 456 do?
>
>Everything but cook your dinner for you.
>

This is quite wrong. It will indeed cook your dinner. Mine is connected to my microwave oven and every time the scanner stops on a PF freq (with the appropriate CTCSS tone, of course), it sends a single to the oven which will nuke whatever is in it at the time. It's the only way I know to get a perfectly cooked potato.

5658. Kenwood RZ-1

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <19981122203154.28500.00001810@ng68.aol.com>
Source record: 137218

Please let me know if you have a Kenwood RZ-1 for sale, in good condition, for around $250. No Junkers!

5659. Re: Which is better, Yupiter MVT-7100 or Realistic Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: "Robert G. Morgan" <r-g.morgan@worldnet.att.net>
Message-ID: <3658BC3B.478D@worldnet.att.net>
Source record: 137219

Adam Hicks wrote:
>
> Lee Rothman wrote in message ...
> >That question isn't even fair. You are comparing a Mercedes with a Chevy.
> >The Yupi of course!
> >
> I have an MVT 7100 for sale if anybody is interested... offers please
>
> cheers
>
> Adam.hicks@virgin.net
It's yours......you set the price......

5660. Re: trunker

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: lblant1@airmail.net
Message-ID: <F20F8B7C5816B36B.A9F7CD2F6C9130B5.94F95C35DEC54AD6@library-proxy.airnews.net>
Source record: 137220

On Sat, 21 Nov 1998 13:35:18 GMT, mpaull@mpx.com.au (Michael Paull)
wrote:

>"Lindsay C. Blanton" <lblant1@airmail.net> wrote:
>
>>What system are you having this problem on?
>
>It's a type 2 system. I'll import the system file..

>When any transmission moves onto one of the last three frequencies my scanner
>doesn't pick it up. Yet when it moves back onto any one of the other frequencies
>i have no troubles receiving it. So I am assuming somehow trunker has
>incorrectly identified the last three frequencies. It's the same for any of the
>systems i've been able to pickup.
>
>mike

I guess the next question is who is the user of the system. Is it a
local PD department, or otherwise?
Regards,

Lindsay C. Blanton
lblant1@airmail.net
The Trunked Radio Information Homepage:
http://web2.airmail.net/lblant1/trunked.htm

5661. Re: vancouver freq pages???

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <3658D0A5.1B40@worldnet.att.net>
Source record: 137221

GQCat wrote:
>
> is there anyone that has info on vancouver canada
> freq or put's out a web page
> i am going up there for christmas
> and just for general reference on fire police and general stuff
> thanks alot

Check out the following URL:

http://www.bc1.com/users/cheply/Scanner/

5662. Re: antenna for short-wave in apartment

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: intermod58@aol.com
Message-ID: <19981122222030.18093.00001623@ng82.aol.com>
Source record: 137222

I use the telephone line as a shortwave antenna and I get excellent reception.

5663. CHP California Highway Patrol

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <73akrlvja1@newssvr03-int.news.prodigy.com>
Source record: 137223

RE: CHP (California Highway Patrol)

The California Highway Patrol (CHP) is switching to 39 MHz repeaters, and
I have confirmed a few of them. The following are my notes on the new repeaters, based on my monitoring, ED PEKAREK's postings, and Police Call (1998). Anyone have any newer information?

JOHN, KC6NWJ
kc6nwj@juno.com
pdwk66a@prodigy.com

Frequency NOTES (SOURCE)
PC = Police Call (1998)
EP = Eric Pekarek
JMP = John Porter, KC6NWJ

39.100
39.140
39.200
39.200
39.220
39.260 San Bernardino - testing (EP)
39.340
39.360
39.400 San Diego Central (PC)
39.420
39.440
39.460
39.600 El Cajon (PC)
39.680 Riverside (JMP)
39.720
39.800 Oceanside & Temecula (PC)
39.880 Rancho Cucamonga (EP)
39.920

FREQ (MHz)
Repeater/mobile/color
(per Police Call 1998)

39.100
39.140/42.180 blue-1
39.200
39.200
39.220
39.260

```
39.340/42.260 peach-100
39.360/42.240 green-1
39.400/42.660 orange-1
39.420
39.440/42.160 purple-1
39.460
39.600/42.200 gold-1
39.680/42.020 turquoise-1
39.720/42.600 mauve-1
39.800/42.840 tan-1
39.880
39.920
```

5664. FS - UBC-3000xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19981122231832.19502.00001850@ng81.aol.com>
Source record: 137224

Like new UBC-3000xlt for sale. (Includes box, manual, AC adapter / charger and carry case. $300.00 shipped CONUS.

Email if interested. kk4tl@aol.com

5665. Sound Card MDT decoding!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3659e5f4.2635573@news.bell.net>
Source record: 137225
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If you have not yet tried it, do it now!
http://www.jps.net/gordone/mdt/

That's right! You can now decode MDT with your soundcard
+ an awesome windows interface.

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5666. For Sale: Pro 43 with Cell Mod - $225

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: choad98@hotmail.com
Message-ID: <3658e918.12574866@news4.bellatlantic.net>
Source record: 137226
Cross-posted to: alt.radio.scanner,rec.radio.scanner

FOR SALE: Radio Shack Pro 43 with Cell

for a picture, cruise to:

http://members.tripod.com/~thelangs/pro43.jpg

Includes radio with cell mod, flexible antena, power pack, and 6 rechargeable AA nicads. Power pack cord lengthened so you can plug in across the room, across the patio, etc.

Works great. Near Mint condition. You will love it. $225 plus $3 shipping.

5667. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365bed4c.4515611@news.bell.net>
Source record: 137227
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On 23 Nov 1998 00:40:38 GMT, zarlenga@conan.ids.net (Michael Zarlenga)
wrote:

>Toll Free (tollfree@tollfreecb.bigradios.com) wrote:
>: The VFO was not unlocked. They did ask about the car batteries on the
>: floor, but I explained that they where for my car stereo amplifier, which
>: was tucked away behind the bench.
>
>: After they left, I took one of my MTX 15 inch subwoofers out of the box the
>: radio equipment was on, pulled the amp and modulator (both 12 volt) out and
>: put them back in line. The marshall told my neighbor that had complained
>
>Back "in line" where?
>
>Are you trying to imply that you used a car stereo amplifier (20Hz-
>20Khz) to amplify your CB's (27Mhz) power output?

Sounds like he is implying that the CB amp was hidden in a box that
the police didn't look in, thus exposing his poor neighbors to quite a
few more watts then the legal 4...Must have been alot more if they
came over and tore his antenna down!

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5668. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: gener10446@aol.com
Message-ID: <19981123002435.21380.00001355@ng151.aol.com>
Source record: 137228

Install is easy, getting it to work is another.
I have tried this program on a second computer - 75Mhz Pentium, lots of memory etc.
On this computer the program loads, but the radio never starts up. Com 1 is internal modem. It appears, the program is going to Com 1 and staying there.
The MANUAL states nothing about setting ports etc.
What kind of machines are you running this on? Processors, memory etc.
This is like my AOR8K and the programs for it wanting very specific things, or no go.
I am still looking for a program for the 895XLT
that will run without bombing out the radio or computer.
And yes, I did read the booklet that came with the radio. I am a Clinical Engineer W/15+yrs of exp. The first thing I do after opening the box is to read the manual, it helps avoid patient deaths/injuries and multimillion dollar lawsuits.
Thanks for the responses they are entertaining and informative.

5669. Re: FS: PRO-2006 & Opto 456

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <36590825.6988657@news.thevision.net>
Source record: 137229

On 23 Nov 1998 01:08:13 GMT, malexder@aol.com (MAlexder) wrote:

>>From: kryppy@bellsouth.net
>>Date: 11/22/98 7:51 PM Eastern Standard Time
>
>>>What does the os 456 do?
>>
>>Everything but cook your dinner for you.
>>
>
>This is quite wrong. It will indeed cook your dinner. Mine is connected to my
>microwave oven and every time the scanner stops on a PF freq (with the
>appropriate CTCSS tone, of course), it sends a single to the oven which will
>nuke whatever is in it at the time. It's the only way I know to get a perfectly
>cooked potato.

I have found that putting a nail through the potatoes and connecting
them in series between a longwire antenna and ground during
thunderstorms works quite well. It gets the skins more crispy than a
microwave too!

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

5670. Re: Help Get pja@pacifier.com CANCELLED! LOOK!

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3658fd0f.2067364@news.acay.com.au>
Source record: 137230
Cross-posted to: pdx.forsale,alt.baldspot,rec.radio.scanner

Why are you posting everything twice?

"=?iso-8859-1?Q?Andr=E9_Dusablon?=" <andre@pacifier.com-nospam> wrote:

:This is a multi-part message in MIME format.
:
:------=_NextPart_000_00B3_01BE1041.6200F0A0
:Content-Type: text/plain;
: charset="iso-8859-1"
:Content-Transfer-Encoding: quoted-printable

5671. Re: Images of cell-phones

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <365901da.3294549@news.acay.com.au>
Source record: 137231

hurst_m@hotmail.com wrote:

:You are receiving "images" of the the cellular phone conversations. The
:SC150 is a double conversion radio, in which signals appear to be receivable
:both on the actual frequency and 21.4 or 21.6 Mhz higher. This effect is
:caused by the scanner's superheterdyne circuitry and is common in nearly all
:double -conversion scanners. Cellular phones in the US operate exclusively
:between 824-849 Mhz (phones) and 869-894 Mhz (towers).

Including digital?

5672. Re: CHP California Highway Patrol

Newsgroup: rec.radio.scanner
Date: 1998-11-23 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981123023143.19237.00001968@ng112.aol.com>
Source record: 137232

Hear is what I have for the California Highway Patrol on 39Mhz. If anyone wants to fill in the blanks, add, or delete; feel free to. As soon as I think I have most of the new system correct, I will post it on my page. For now, I hope this helps.

39.140 Blue 1, Tac 8
39.200
39.220
39.260 Copper 1 (San Bernardino)
39.340 Peach 1 (Central Los Angeles), Orange 1, Tac 3
39.360 Green 1, Gold 1, Tac 2
39.400 Orange 1 (San Diego Border)
39.420
39.440 Purple 1
39.460 CLEMARS (statewide)
39.480 Copper 1
39.600 Gold 1 (San Diego)
39.620
39.680 Turquoise 1 (Riverside), Green 2
39.720 Gray 1, Mauve 1
39.800 Tan 1 (San Diego)
39.880 Beige 1 (Ranco Cucamonga)
39.920 Purple 2, Red 1, Tac 4, Border Tac

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

5673. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Bob <rshprd@ibm.net>
Message-ID: <365B86C2.A653CA48@ibm.net>
Source record: 136983
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Wow!

If the program can do that, I would have to agree, hats off to the programmer. I would also assume this person is keeping a low profile, as to decode MDC messages to the point of displaying them clearly on a screen, would take information not intended for public viewing. (Motorola proprietary) The lack of such information is what has been keeping MDTs (Motorola at least) from being truly readable via a decoder, for reasons already stated.

I would think the author should keep a low profile, as Motorola is known for aggressively prosecuting theft of intellectual rights. Case in point, a few years a go some guy in Michigan figured out how to unlock factory software programming functions for certain models of Motorola 2-ways, allowing users to "upgrade" lower tier models to high tier. He the proceeded to sell the information in a very public manner. Last I heard, this person is still in prison.

Don't know if it was the selling, or the telling, but I would not want to be in such a position. If this MDT stuff works as you state, it's probably in the author's best interest, to stay anonymous.

Very Cool Though!!

Jack wrote:

> On Tue, 24 Nov 1998 08:05:08 -0600, Bob <rshprd@ibm.net> wrote:
>
> >It should also be noted, that even if you decode the data stream, what you will
> >see on the screen is mostly header and other FEC info, with an occasional glips
> >of use text. One needs to remember that MDC is a 1/2 rate code, which means
> >that 50% of every message is FEC. You may be able to decode the data stream,
> >but don't expect to see crystal clear messages popping up on your PC. It's just
> >not going to happen.
>
> Is this true for anyone else? With the soundcard version I am getting
> 100% crystal clear messages with - terminal separation! It is quite an
> improvement over the dos version!!! I can not even believe how great
> it works! My hat is off to the author! Great Job! Now, for that 9.6
> and 19.2 problem.. :)
>
> -
> UTC-5
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
> http://www.geocities.com/SiliconValley/Network/8916/

5674. Re: vancouver freq pages???

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: "R.P" <acars@hotmail.com>
Message-ID: <365B28F1.54D5@hotmail.com>
Source record: 136984

GQCat wrote:
>
> is there anyone that has info on vancouver canada
> freq or put's out a web page
> i am going up there for christmas
> and just for general reference on fire police and general stuff
> thanks alot
//

Try this link...

http://www.li.net/~j4dice/links.html

I'll send you some more if I can

RP

5675. Re: Cell Phones

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <73eett$b8l$1@fnord.systemsoft.com>
Source record: 136985

FRG9600 wrote in message <01be1773$f03a8f00$28afbacd@mikey>...
>The problem with cellular monitoring laws.
>
>
> Again, there is only one
>sure solution: Encryption.
>

I don't think you needed to preach to the choir here.

There is only one securtity. That is the realization that there is
no security.

Period.

I have a cell phone. It is digital. It has encryption. But I STILL
won't trust it. There's always some hacker out there who will
say 'now THAT's a challenge!'

And, encryption itself is useless if you don't use it correctly. Like
the idiots who insist on having encryption available and only
use it once a month or so for 'sensitive' info. Hey, is someone
is sniffing, that's like shouting "Here's the file you need to bust
to get all the juicy bits!" Encryption is NOT secure. It just adds
effort. If you don't also hide the juicy bits in the noise, it's not
hardly effective (the encryption) at all. If you use encryption,
USE IT!! Use it for EVERYTHING! The grocery list, the
Christmas presents, the bitching letter to the cable company,
EVERYTHING. You have to hide the juicy bits in the noise!!

Mike Yetsko
N1DVJ

5676. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: kurtB <kurtb@wiredweb.com>
Message-ID: <365BAD62.7B0BE14E@wiredweb.com>
Source record: 136986
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Newer Motorola MDT's are also capable of using RD-LAP 9600 and 19.2k which is a 4-level signal instead of the MDC-4800 which is a 2-level signal. 56k "flex" modems and newer "flex" pagers also use this signaling scheme. This may be what they are using.... Kurt

Phil Smalley wrote:

> Greg Knox wrote in message <3659a949.2484713@news.mindspring.com>...
> >
> >The problem is probably that the system you want to monitor is using a
> >different protocol than that for which the software was developed. There
> >are a few protocols and several different manufacturers.
> >
> >Greg Knox
> >
>
> Ohhhhh I want to believe that, but the Motorola emblem on Phoenix PD & FD's
> MDTs is casting some doubts.... however they *are* newer models and may use
> a different protocol. (That'd just figure, too, dammit..)
>
> I went to the home page for this thing and listened to the .wav sample of
> MDC-4800 and I swear it sounds identical to what I'm trying to decode. But
> you may be right. I just wish I knew a local frequency that *is* MDC-4800 so
> I can be sure.
>
> Anyone in Phoenix have the answers?
>
> -Phil

5677. Re: Sacramento,CA --- RT info

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULL>
Message-ID: <73hdnabsd1@dns.ktb.net>
Source record: 136987

I show a listing of:
453.525
453.825
I couldn't tell you how they are used.

rhino wrote:
>
> Does anyone know the frequencies that Regional Transit's light-rail uses to
> comunicate amongst each other (drivers, etc.)
> in the sacramento,ca area ???
>
> thanks!! also if the bus system has some freqz that would be nice also..

5678. Pro-43 extended coverage

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: wapcutthispart@ica.net
Message-ID: <365aa3c8.897364@news>
Source record: 136988
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@cts.com (Bill Cheek) wrote:

>> >The PRO-43 is capable of many mods and hacks, including continuous
>> >coverage from about 8 MHz to 1 GHz.

>> Why do you persist in misstating the facts?

>The FACT is...my tests indicate reasonably reliable
>reception down to 8 MHz.

>> Pro-43's will tune down to 500 KHz or less,
>> yet you claim a lower limit of 8 MHz.

>I'd be mistating the FACTS if I "claimed" any lower.

>> I have no trouble getting a Buffalo AM station on 550 KHz
>> with my 43, and Boston's WBZ is nice and clear on 1030 KHz.

>Cool. So publish your method. Write it up so it
>can be tested and verified by outside parties.

>> Never mind all the other stations it finds below 8 MHz -
>> every MW broadcaster within a few hundred miles, WWV, CHU,
>> WWCR, and about 50 unidentified SW stations broadcasting
>> in at least a dozen different languages.

>Cool. So publish your method. Write it up so it
>can be tested and verified by outside parties.

Well Bill, since you're so keen on FACTS,
here are some FACTS straight from Deja News:

On 1998/06/10, you asked:

>Off the wall, did you ever do that shortwave mod to the
>PRO-43 and if so, did you do any front end rework?

On 1998/06/23, I replied:

>(sorry for the slow reply - just too damn busy!)

>As I posted many moons ago in SCANRADIO, I just bypassed the
>30-54 BPF and it works fine. I get many stations with a random
>wire antenna and an impedance matcher. Lots of different
>languages - Spanish, German, French, Chinese, and lots of
>programming - news, music, religious nuts, along with the highly
>entertaining programming of WWV and CHU. :)

>Certainly not as sensitive as a cheap SW receiver, but it is nice
>to pick up local AM broadcasters. Hell, even WBZ 1030 from
>Boston comes in nicely here in Toronto. I always wondered why
>the mod was touted as extending coverage down to 6 MHz, when
>reception is fine down to 0.5 MHz.

And you obviously saw that reply, since on 1998/06/23, you replied:

>> (sorry for the slow reply - just too damn busy!)

>Don't mention it. I only got around to wondering
>about you a day or two ago. If I didn't invent
>"busy", I sure put some flourishes and pleats
>on it.

Now Bill, just what is it you want me to "publish"?
Surely you know your way around the guts of a Pro-43
well enough to bypass the 30-54 BPF without more detail
from me. Even if you felt that my description was
too vague, you've had ages to ask for specifics.
But no, instead you take it upon yourself to do this
wonderful service and mislead people.

>> Why doesn't your 43 perform this well?

>I don't know right off. The front end bandpass
>filters and their cutoff frequencies certainly
>play a role. I haven't taken the time to design
>a bandpass filter for the lower end of the spectrum.

OK, I think we're getting to the bottom of this.
So when you write...

>The PRO-43 is capable of many mods and hacks, including continuous
>coverage from about 8 MHz to 1 GHz.

...you aren't writing facts at all. A factual report would
indicate that 8 MHz is the best that your limited efforts
to date have achieved, rather than implying that MW reception
is not on the list of the 43's many abilities.

Your misleading statement is even more inexcusable when
one considers that you have been informed on more than
one occasion that MW reception is an easily achieved goal.

As I said earlier, seems to me that if you can't do a mod,
you just treat it as if it doesn't exist.

...Andy

5679. Cell Phones

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: FRG9600 <frg9600@ix.netcom.com>
Message-ID: <01be1773$f03a8f00$28afbacd@mikey>
Source record: 137033

The problem with cellular monitoring laws.

Anybody who believes that they can transmit their telephone conversation over the air without encryption and not be overheard is rather naive; almost innocent. One can liken it to shouting across a crowded room and expect no one to hear. Yes a cellular phone is just that: a phone. But it is also a transceiver which means it broadcasts over the airwaves. Because of that second element, privacy can never be expected. Landline telephones are different - the wires they use are privately owned and thus disturbing them with the intent to eavesdrop is illegal. The airwaves are not privately owned (yet), just like the air around you is not privately owned. If that air carries the sound of my voice to you, then you may listen to it. In an analogous fashion, apply this to the airwaves.

In a crowded room, if one does not want their conversation to be understood by those around them, one speaks a different language or uses a "code" of some kind. On the airwaves, the same applies. This is why many agencies, including the government, encrypt their transmissions. They recognize that, no matter what, if they broadcast using conventional modulation techniques, there is little they can do to stop people from overhearing. Introduce encryption and suddenly no one knows what is being said. Simple huh?

The solution for the cellular industry: ENCRYPTION!. There is no other way without infringing on a citizen's rights (consult the Communications Act of 1934). Yes it will cost, however the cellular industry was foolish in the beginning to believe they could construct devices that transmit phone conversations over the air with no one overhearing. They made a mistake; most probably overlooking this in order to save some money. Well, now their customers are having privacy concerns, and rightfully so. I want my phone conversations to be private too which is why I never use cell phones, because laws or not, anyone can listen. Encryption is not hard to do, not hard to implement, not hard to use and can be very, VERY hard to break. What a novel idea to ensure privacy. But what is the problem? Cost. Think of all the things that would have to be "upgraded" to facilitate encryption: cell phones, cell sites, etc. The cost of this obviously is enough to steer the cellular industry to creating a lobbyist group (CTIA) to push our legislature into developing laws that protect their interests (since this route is cheaper). They are entitled to do so, however let's realize something: Encryption is the only way to secure a cellular phone call. Making the reception of a broadcast illegal won't stop people from listening and will have the further effect of misleading Joe/Jane Average Citizen to thinking no one would hear his/her call. Illegal or not, someone will always be listening. Any such laws to try and stop people from listening desecrates the Communications Act of 1934 and are nearly

unenforceable. Even making commercial devices with the capability of receiving the proper frequencies illegal won't do it. One can build such a device independently (remember Prohibition?). When laws become unenforceable, it is time to seek other methods. Again, there is only one sure solution: Encryption.

Think about a law such as the following:

"If someone states they do not want you to hear what they are saying when they are shouting to the person next to you and you do hear it, then you will spend 1 year in jail for hearing it."

Find me someone who agrees such a law is just. That's exactly the case here. A law against listening to a broadcast is foolish.

5680. Scanner Info

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: riverat6@aol.com
Message-ID: <19981124021558.18265.00001912@ng126.aol.com>
Source record: 137034

I am looking to buy a scanner to mount in my car. What would be a good one to do this? I have been looking at the uniden BC 760xlt and the bct-7 and also the Pro-2066. Also is trunk tracking really necessary?

5681. Re: Local sherrif's band--how do I unscramble it?

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: jrobmills@aol.comnospam
Message-ID: <19981124022237.21228.00001847@ng152.aol.com>
Source record: 137035

<<As I've told my wife, where a signal or dispatch is scrambled, there is a method or device to unscramble it.>>

Not if its digital (forget it) but if it is speech inversion Ramsey Electronics has a unit that might work. It is available in kit form (SS-70A) for 39.95 plus 14.95 for the case (CSS) or fully assembled for 79.95 (SS-70AWT). I don't have one but have used some of their other kits with no problems. I did see an article in a mag (I think Monitoring Times) about this unit sometime back and it was favorable. If interested call 1-800-446-2295 and they will send you their catalog.
3's, JRob

5682. amateurradio: live broadcast from germany

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Frank <Frank@Steiner.org.nospam>
Message-ID: <365A73B7.6393C700@Steiner.org.nospam>
Source record: 137036
Cross-posted to: rec.radio.amateur.dx,de.comm.amateurfunk,z-netz.telecom.amateurfunk,de.alt.radio-scanner,rec.radio.cb,rec.radio.amateur.misc,rec.radio.scanner,rec.audio.tech,rec.audio.misc

Do you want to listen to a german 2m repeater? Then visit the 1st german realaudio repeater "DB0WR Online". This is not just an ordinary repeater. DB0WR is a very heavy loaded city repeater in Stuttgart, fullfilled with universal-specialistsis, millionairs, diletants, unemployed and computerfreaks, who are talking about all unimportant things around the world. German language is recommended. Nice guestbook, QSL archive with pictures, technical discription...

http://www.steiner.org/db0wr

Mï¿½chtest Du einmal ein deutsches 2m Relais live erleben? Dann hï¿½r doch mal rein, beim ersten deutschenRealaudio Relais "DB0WR Online". Bei DB0WR handelt es sich keineswegs nur um ein normales Amateurfunk-Relais. DB0WR ist ein schwer beschï¿½ftigtes Stadtrelais auf dem sich viele Amateurfunker gleichzeitig tummeln (Multitasking), Breitbandsachverstï¿½ndige, schwerreiche Millionï¿½re, Stï¿½mper, Arbeitslose und Computerfreaks, die sich pausenlos ï¿½ber alle weltweit unwichtigen und brandaktuellen Themen unterhalten. Grundkenntnisse der schwï¿½bischen Sprache sind notwendig, genauso wie ein realaudio Player. Hï¿½bsches Gï¿½stebuch und eine virtuelle QSL-Karten Gallerie mit Bildern....

http://www.steiner.org/db0wr
Frank
DG9SBL

5683. NEED SOME HELP !!!

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Constitution76@webtv.net
Message-ID: <22400-365A6038-91@newsd-142.iap.bryant.webtv.net>
Source record: 137037

THANKS ! I AM NEW AT ALL THIS, I HAVE A 800XLT SCANNER I NEED SOME
CODES NUMBERS TO PUT IN THE SCANNER IF YOU CAN E-MAIL THEM TO US AT :
CONSTITUTION76@WEBTV.NET THANKS ! [
GERONIMO]

5684. Re: Sound Card MDT decoding!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: SSchreiber <sschreiber@online.de>
Message-ID: <73ducqpvp1@news.online.de>
Source record: 137038
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>Jack wrote in message <3659e5f4.2635573@news.bell.net>...
>>If you have not yet tried it, do it now!
>>http://www.jps.net/gordone/mdt/
>>
>>That's right! You can now decode MDT with your soundcard
>>+ an awesome windows interface.

Is MDT only in the USA to hear or can I decode this also here in
Europe, Germany? Any 1 have freqs for me?
Thanks, Stephan

5685. Which is better Uniden UBC3000xlt or Yupiteru 7100?

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <365a98d5.7904119@news.earthlink.net>
Source record: 137039

Which scanner is better, the Uniden UBC3000xlt or Yupiteru 7100?

5686. Re: Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Tom Jenkins <tjenkins@hawaii.rr.com>
Message-ID: <365A9D86.E7ECADE6@hawaii.rr.com>
Source record: 137040

Understand completely. However, I wasn't particularly interested in the
modification of the unit making it capable of reading cell
transmissions.

I was aksing about other modifications such as:

1) extending batterly life
2) how to turn on the display for more than 15 seconds
3) how to set up the radio for factory frequency settings
4) were there any key combinations that resulted in other freq settings
5) what were the factory settings
6) how to increase the scan rate
7) any other tips/tricks for this rig

--Tom

John Habbinga wrote:
>
> RadioShack had a choice, epoxy the circuit boards of scanners with 800 MHz
> coverage making a radio unrepairable or restricting public sale of the
> service manuals. This doesn't mean that "mods" such as cellular restoration
> are possible, but limiting the distribution of the service manuals reduces
> the chances of such a modification being created. Understand that it is
> illegal to monitor cellular phones and that it is also illegal for radio
> manufactures to make radios that are easily modifiable for cellular
> restoration. If a cellular restoration is discovered and posted on the
> Internet it will not be very long before that particular radio is recalled.
> So if you find a cell mod for the Pro-90 and you post it on the Internet it
> will probably be a matter of weeks that the radio will no longer be
> available at RadioShack. Of course this will cost RadioShack lots of money
> and will increase the price and reduce the quality of future radio models.
> --
> John Habbinga
> http://HoustonScan.com/
>
> thomas lyons wrote in message <3659E67D.6E7E@ixpress.com>...
> >As many you are aware, the service manual for the Pro-90 part #20-520 is
> >restricted. I just called RS and asked to order the manual. I was told
> >it was restricted. I asked why, and was told because, "of the mods that
> >can be done to the radio". So, there you go. Start plugging away. It can
> >be done. Only certified RS repair centers have the manual.

5687. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73e9uq$ll8$0@207.18.224.114>
Source record: 137041
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

I for one, can personally attest that the credentials Phil has
related to the FCC and Communications law, are above
reproach.

He is what he says, regardless of who the hell Mike's
last name is.

On Mon, 23 Nov 1998 23:24:13 -0600, "Toll Free"
<tollfree@tollfreecb.bigradios.com> wrote:

>Then, if you are who you would like us to believe...
>
>
>What was Mike's last name, who worked for the field office in San Diego?

>Phil Kane > wrote in message ...

>> How do I know the above? For over 25 years I was the Asset
>> Seizure and Forfeiture specialist for FCC field operations,
>> wrote and/or reviewed and approved all applications for
>> warrants, and served as the on-scene supervisor in quite a
>> number of such cases. We trained the Marshal Service in what
>> to look for.
>>
>> Good try.......
>>
>> 73 de Phil Kane - K2ASP
>> == Harmonize with CEPT ==
>>

5688. Re: RS 232 info

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <Ite9ISArmqW2Ewzr@Javiation.co.uk>
Source record: 137042

In article <364B96B3.53519158@pop.mpls.uswest.net>,
whtmtnman@pop.mpls.uswest.net writes

HI,

>I have just gotten the JAV 232 interface.Not being a
>computer wiz I guess I have to install a port and cable in
>the computer????Anybody help me on this??

The JAV-232 just plugs onto a free 9 Way serial port on the back of your
PC (COM1 perhaps). If this is being used by your mouse or other device
and you only have a free 25 way serial port you need a 9 Way -> 25 Way
adapter available from most Computer retails (RS, CompUSA, Staples etc).

If you are using the JAV-232 with something other than a AR8000 you will
need to make up a suitable lead to connect it to the JAV-232. Details
are in the manual supplied.

Hope this helps.

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R2/R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

5689. Bearcat 9000XLT Any good?

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <73ebjfdqk1@news.xmission.com>
Source record: 137043
Cross-posted to: rec.radio.scanner,alt.radio.scanner

HI Guys,

Would like to hear any comments about the BC9000XLT good or bad. If it's a good one to get, where is a good place to get one at a fair price?

Thanks,
Dan

Please remove one of the 'x' to reply

5690. Re: Challenger DJ 200

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <gMSnAVAZPrW2EwEx@Javiation.co.uk>
Source record: 137044

In article <72u86k$n23$1@nnrp1.dejanews.com>, researcher1@my-dejanews.com writes

Hi Peter,

>Has anybody evan heard of the Challenger DJ 200 scanner? if so any info (eg
>frequencies etc) much appreciated.
>

There was Black Jaguar BJ200 that also appeared with the "Challenger" badge.

16 Channels, AM/FM with coverage that went something like:

26 - 30MHz
66 - 88MHz
118 - 174MHz
210 - 260MHz
360 - 520MHz

You could usually program some frequencies outside these limits with reduced performance. Power was from an internal Nicad pack.

Hope that helps.
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R2/R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

5691. Re: Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981124082807.23451.00000028@ng17.aol.com>
Source record: 137045

>From: "John Habbinga" <habbinga@wt.net>

>Of course this will cost RadioShack lots of money
>and will increase the price and reduce the quality of future radio models.

When everybody goes digital trunk, and mostly secure digital trunk, Radio Shack digital trunking scanners will either be astronomical in price, or they are going to be worthless toys. Either way, Radio Shack is heading downhill in supplying DESIRABLE scanners to the scanning public (because of laws or falling behind technology) Public will start looking elsewhere for better performance than to wait for Radio Shack to catch up to digital trunk scanning.

talkyal

5692. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: w0bre@nospam.qsl.net
Message-ID: <365a405b.6510215@republic.btigate.com>
Source record: 137046
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Mon, 23 Nov 1998 09:34:03 -0800, "Phil Kane" <philkane
[at] commlawcenter [dot] com> posted:

>On Sun, 22 Nov 1998 14:27:30 -0600, Toll Free wrote:

>> I never had anything like this when I was busted...

>> I have a van pull up, with the accompanying US Marshall, as well as a local
>> Sherrif (I was in county jurisdiction). They came in the house, first
>> looked at all the equipment, deemed it legal (nothing said Galaxy or other
>> brands (I ran a Tram)), then put a small external coupler on the coax (like
>> an inductive wattmeter) and keyed the mic. It told them that I was
>> transmitting at 5 watts output carrier. Due to the fact that at the time of
>> the radio being in production it was common to have a wattmeter, as well as
>> the manual saying that you could mis-tune it for more power (actually, you
>> where tuning it correctly), they let me get away with that., with the
>> stipulation that I cut the power down a watt.

> [lots more snipped]

> Sounds like creative writing to me.

> When it gets to the point that the US Marshal shows up,
> warrant in hand, it is not for the purpose of testing
> equipment, it is for the purpose of SEIZING the equipment
> set forth on the face of the warrant. The inclusion of the
> local law enforcement folks is pure courtesy - they do not
> have to be there - and the function of the FCC agents is to
> point out to the Deputy Marshals what equipment to seize.

> The US Attorney, acting for the FCC, will not seek a warrant
> from the U S District Court, nor will the Magistrate Judge sign
> such a warrant, unless the FCC affidavit establishes reasonable
> cause to believe that unauthorized equipment is being used/stored/sold
> on the premises.

> If, after arrival on scene. the seizable equipment is not in
> plain sight, the "target" will be given ONE polite chance to
> produce it. Otherwise, pursuant to the warrant, which is a
> court order, the Marshals have full authority of the court to
> search in every part of the premisies, opening drawers, boxes,
> and other such places where such items may be hidden. It is
> not unheard of for the Deputy Marshals to start ripping open
> walls if they, the experts in finding hidden goods, feel that
> it could be there. The occupant(s) of the premises will be

> detained in one place while the search team goes room to room
> making a thorough search. As we used to say: "if it moves we
> shoot". FCC personnel are instructed specifically not to make
> the same sort of tests (power, frequency, etc) which would be
> made during a voluntary inspection.

> How do I know the above? For over 25 years I was the Asset
> Seizure and Forfeiture specialist for FCC field operations,
> wrote and/or reviewed and approved all applications for
> warrants, and served as the on-scene supervisor in quite a
> number of such cases. We trained the Marshal Service in what
> to look for.

> Good try.......

If, for a quarter of a century, you rode herd on that type
of operation, sounds like you would have been good
candidates for utilization of unnecessary force, given the
situaiton, as well as possible violation of certain
individual rights ... "if it moves, we shoot" ... sounds
like a bunch of juvenile, hormone-popping cowboys ...
doesn't do much for the image of the FCC or the marshal's
service ...

... now I know you're gonna tell me some of that was really
necessary in reality, which was probably true in a few cases
... so, some details might be in order to put such "effort"
into its proper perspective, given the times and tendencies
... otherwise, about that "creative writing" .... ;0)

> 73 de Phil Kane - K2ASP
> == Harmonize with CEPT ==

de w0bre

5693. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Bob <rshprd@ibm.net>
Message-ID: <365ABD14.CBF01ACA@ibm.net>
Source record: 137047
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Phil,

Motorola has at least 4 actively used MDT over the air protocols, and a couple of retired ones.

MDC600, No Longer Used for MDT

MDC1200, No Longer Used for MDT, but still around used primarily for call alerting and signalling on convetional.

MDC4800, Legacy Data Systems, Not a production protocol except for system add ons to legacy systems.

MMP4800, Legacy Data Systems (old MDI Protocol),Not a production protocol except for system add ons to legacy systems.

RD-LAP 9.6

RD-LAP 19.2

Most of these PC based decoders are for MDC4800. To date, it is the only known Motorola MDT protocol which has been "cracked/hacked".

It should also be noted, that even if you decode the data stream, what you will see on the screen is mostly header and other FEC info, with an occasional glips of use text. One needs to remember that MDC is a 1/2 rate code, which means that 50% of every message is FEC. You may be able to decode the data stream, but don't expect to see crystal clear messages popping up on your PC. It's just not going to happen.

Good Luck!

Phil Smalley wrote:

> Greg Knox wrote in message <3659a949.2484713@news.mindspring.com>...
> >
> >The problem is probably that the system you want to monitor is using a
> >different protocol than that for which the software was developed. There
> >are a few protocols and several different manufacturers.
> >
> >Greg Knox
> >
>
> Ohhhhh I want to believe that, but the Motorola emblem on Phoenix PD & FD's
> MDTs is casting some doubts.... however they *are* newer models and may use
> a different protocol. (That'd just figure, too, dammit..)
>

> I went to the home page for this thing and listened to the .wav sample of
> MDC-4800 and I swear it sounds identical to what I'm trying to decode. But
> you may be right. I just wish I knew a local frequency that *is* MDC-4800 so
> I can be sure.
>
> Anyone in Phoenix have the answers?
>
> -Phil

5694. Re: Sound Card MDT decoding!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: gordon.edwards@NOSPAMatlantaga.ncr.com
Message-ID: <ukH5NT7F#GA.139@rpc1284.daytonoh.ncr.com>
Source record: 137048
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <73ducqpvp1@news.online.de>, sschreiber@online.de says...
>
>>Jack wrote in message <3659e5f4.2635573@news.bell.net>...
>>>If you have not yet tried it, do it now!
>>>http://www.jps.net/gordone/mdt/
>>>
>>>That's right! You can now decode MDT with your soundcard
>>>+ an awesome windows interface.
>
>
>Is MDT only in the USA to hear or can I decode this also here in
>Europe, Germany? Any 1 have freqs for me?
>Thanks, Stephan

Some people are using it to decode MDT traffic in Denmark and Australia.

Gordon

5695. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Toll Free <tollfree@tollfreecb.bigradios.com>
Message-ID: <TIz62.269$Cp3.4640@news13.ispnews.com>
Source record: 137049
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

And this goes back to the same thing...

Who the hell are you? I have been a member of this newsgroup for well over
a year, took a month long hiatis, and come back to a couple morons telling
me that I am full of shit.

If Phil, and now you, are who you say you are, then you would be able to
answer this question.

I rest my case until then.

Toll Free

Blake Bowers wrote in message <73e9uq$ll8$0@207.18.224.114>...
>I for one, can personally attest that the credentials Phil has
>related to the FCC and Communications law, are above
>reproach.
>
>He is what he says, regardless of who the hell Mike's
>last name is.
>
>
>
>On Mon, 23 Nov 1998 23:24:13 -0600, "Toll Free"
><tollfree@tollfreecb.bigradios.com> wrote:
>
>>Then, if you are who you would like us to believe...
>>
>>
>>What was Mike's last name, who worked for the field office in San Diego?
>
>>Phil Kane > wrote in message ...
>
>>> How do I know the above? For over 25 years I was the Asset
>>> Seizure and Forfeiture specialist for FCC field operations,
>>> wrote and/or reviewed and approved all applications for
>>> warrants, and served as the on-scene supervisor in quite a
>>> number of such cases. We trained the Marshal Service in what
>>> to look for.
>>>
>>> Good try.......
>>>
>>> 73 de Phil Kane - K2ASP
>>> == Harmonize with CEPT ==

>>>
>

5696. Re: Trunk Tracker scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10c46800923b22089896e0@news.pon.net>
Source record: 137050

In article <73dciv$e85$1@autumn.news.rcn.net>, cbrookha@erols.com says...
> The other day I went over to Radio Shack and asked to have a look at the
> Trunk Tracker scanner. They gave me the $300 model. I have seen a trunk
> tracker advertised in the catalog for $169.99. I was wondering which
> scanner is a better one. I believe that my local police (Fairfax County,
> VA) are using a trunked system (can anyone verrify that)? I would like to
> be able to pick up both sides of the conversation. Currently, I can only
> hear periodic conversation and most of the time it isn't very clear.

If you are looking for a base/mobile scanner, I'd suggest going with the
Uniden Bearcat BC-895XLT. I bought mine for about $200. It does
everything the Radio Shack scanner does plus adds CTCSS scan and
decoding. It is also capable of connecting to the computer for
programming or even scanning with computer control.
--

Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department

5697. What's better-Pro 34 or 43?

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: sp33d@my-dejanews.com
Message-ID: <sp33d-2411980654270001@lax-ts5-h1-47-39.ispmodems.net>
Source record: 137051
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Which scanner is better the RS Pro 34 or 43?

Thanks!

5698. For Sale **BRAND NEW** BC235XLT...$175

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: mach5mike@aol.com
Message-ID: <19981124110137.07072.00000061@ng-fu1.aol.com>
Source record: 137052

This is a **BRAND NEW** Trunk Tracking, Hand Held scanner. Uniden #BC235XLT.

I need the money, so I need to sell fast. $175 (INCLUDES SHIPPING).

Contains original box, manuals, two (2) high capacity battery packs, charging base, charger, ear phone, belt clip, antenna, etc.

Rated VERY HIGH on this newsgroup and other sites.

I have a great reputation on the net. I buy/sell a lot. If in doubt, you can check my e-bay rating. My e-bay name is: speedracer5.

I can supply references if needed.

Mike D'Alessio

5699. Re: How to reset a AOR 1000 XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <f6II9cBGitW2EwBn@Javiation.co.uk>
Source record: 137053

In article <365a014c.184035689@news.grits.net>, Mike Thompson
<kf4tuz@qsl.net> writes

Hi Mike,

>completely. I did have a text file explaining this that got lost, and
>I know it requires removing the back and disconnecting a diode or
>something like that... could someone please shed some light on this
>for me.. thanks a lot.

Details of the CPU reset for the AR1000 and related sets are on our web
page.

http://www.javiation.co.uk/cpu1.html

Make sure you use the correct keypad rest procedure.

Kind Regards
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R2/R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

5700. Re: Which is better Uniden UBC3000xlt or Yupiteru 7100?

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10c4841131593dac989848@news.earthlink.net>
Source record: 137054

Come on now. Be fair. The Yupiteru is only bested by one scanner out there for shear performance. That is the Yupiteru MVT-7200 with additional filter and improved sensitivity in the HF section. I have a AR8200 and love it. However the Yupi runs rings around it in sensitivity and dynamic range. Get a grip. Bearcat isn't even in that league!!!

5701. >>>> frequencies for southern West Virginia?? <<<<<<

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Larry Blake <jozwales@cwv.net>
Message-ID: <73elbj$ni6@news.cwv.net>
Source record: 137055

anyone have or know where to find a list of freq's for the Beckley/Raleigh County area?

5702. car scanners - new site

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: reuven1@my-dejanews.com
Message-ID: <73eqkevbj1@nnrp1.dejanews.com>
Source record: 137056

New car scanner site - http://www.sbhcorp.com
Great prices!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5703. New & Cool

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: sweet_thang6102@my-dejanews.com
Message-ID: <73ergh$vt9$1@nnrp1.dejanews.com>
Source record: 137057

Hi,
I have a brand new website up at
http://www.angelfire.com/hi/MiniGrassMaui/

Please come in and visit !
See you there,
Sweet Thang

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5704. FS: PRO-2006 LIKE NEW

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: jeffg1949@aol.com
Message-ID: <19981124120416.11591.00000073@ng42.aol.com>
Source record: 137058

PRO-2006 LIKE NEW CONDITION. 9.5/PHYSICAL 10/OPERATIONAL
UNIT WAS USED ONLY THE LAST 2 MONTHS.
ORIGINAL BOX, MANUAL AND ANTENNA. $300.00 SHIPPED
UPON RECEIPT OF A US POSTAL MONEY ORDER. WEB ADDRESS <JEFFG1949@AOL.COM> OR
TEL#(718)743-2465(ANYTIME). THANKS, JEFF

5705. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f2xk6x5.pminews@nntp1.ba.best.com>
Source record: 137059
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Tue, 24 Nov 1998 13:39:15 GMT, wØbre wrote:

> If, for a quarter of a century, you rode herd on that type
> of operation,

I rode herd on the FCC's portion, which was to supervise the gathering of evidence, examining the case for sufficiency and conformity with procedural requirements, preparing the complaint and warrant, presenting it to the US Attorney and the judge, delivering it to the Marshal Service for execution, and assisting them in the identification of equipment to be seized.

> sounds like you would have been good
> candidates for utilization of unnecessary force, given the
> situaiton, as well as possible violation of certain
> individual rights ...

For the record, in the memorable words of Judge Sam Conti who first formulated it, the search warrants (which were executed by the Marshal Service, NOT by the FCC) all said "using force deemed appropriate". When I once mustered up the courage to ask what that meant, his answer was "mess up and you'll find out". We never had occasion to "find out".

Consider that a seizure pursuant to a warrant was for us almost a last resort in a process where there were many attempts to secure voluntary compliance before it became necessary to go that route. I, for one, was and still am very conscious of the power vested in such a warrant and the need to not abuse it.

Both I and the US Attorney's folks were overly cautious to avoid exposing our respective folks to what is known as a Bivens action, which is a lawsuit for damages which can be brought against an agent for violation of an individual's rights by intent or negligence - the equivalent of a "civil rights suit" brought against state or local agents.

> "if it moves, we shoot" ... sounds
> like a bunch of juvenile, hormone-popping cowboys ...
> doesn't do much for the image of the FCC or the marshal's
> service ...

Translate that phrase to "if the on-scene expert identifies it as radio equipment specified on the face of the warrant it will get seized regardless of the protestations and fabrications of the individual or the attempts to disguise or hide it". Does that make more sense?

What is being emphasized is that if we get to that point, there is no longer any negotiation with the operator, that stage having been passed a long time before (see my comment above).

> .... now I know you're gonna tell me some of that was really
> necessary in reality, which was probably true in a few cases
> .... so, some details might be in order to put such "effort"
> into its proper perspective, given the times and tendencies

"On my watch" we never had occasion for the Marshal Service to need to use force on an individual, although other offices have had to. It came close on one or two occasions, but we worked with good Deputy Marshals who could defuse the situation before it got out of hand. Such decisions are really up to the Marshal Service, not to the FCC agents.

We did have numerous occasions to enter premises or spaces within a premises using force applied by tools. That, too, was a last resort - we usually had an on-call locksmith master-key us into a locked premises pursuant to a warrant to enter the premises and the explanation that the Marshal Service had the authority of the court to "take the place apart" was usually sufficient to persuade the individual to make access to the proscribed equipment possible without that necessity.

Final comment - I feel sorry for those folks who just don't have enough sense to keep themselves from getting into a situation where as seizure is necessary.

73 de Phil Kane - K2ASP
== Harmonize with CEPT ==

5706. Realistic Pro 2009 Mods???

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: "Emanuel B." <lour@total.net>
Message-ID: <365af3ea.0@news.total.net>
Source record: 137060

I own a Realistic Pro 2009 scanner and was wondering if there was any mods for it.......Hopefully a Cellular Modification...

Thank you in advance

Manny
ebranco@total.net

5707. Re: antenna for short-wave in apartment

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19981124132240.07069.00000076@ng147.aol.com>
Source record: 137061

I've never tried it myself, but I hear good things about the old fashioned burglar alarm foil tape for windows. You can make an antenna that looks like part of an alarm system. So fairly elaborate layouts might be possible, if you have enough windows. Also try large metal structures inside the apartment, I had good luck with a king size wire spring mattress. Also consider surreptious antennas. I've used vey thin (magnet wire or coil wrapping wire) for short term setups. If you have a back porch cosider stapling a wire against the the undersides of the timbers. You can disguise an antenna as a clothesline, too. Try hooking up to aluminum gutters and window frames, especially if they aren't grounded - beware of static discharges.

5708. BC895XLT and ACARS?

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Stephen Waits <swaits@ix.netcom.com>
Message-ID: <365AFA80.CAC6C16A@ix.netcom.com>
Source record: 137062

Is anyone successfully using a BC89XLT in conjunction with WACARS 0.6 to decode ACARS data? Is a discriminator output necessary to do this?

Thanks,

Steve

5709. trying to decide between yupi and icom

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: aaprmbs@aoldot.com
Message-ID: <aaprmbs-2411981433560001@dialin0776.upenn.edu>
Source record: 137063

I'm planning to purchase a handheld scanner. I think I have it narrowed down to a Yupiteru 7100 or an iCOM R10. I have browsed the net looking at several pages of info but I am no closer to a decision than before.

Is there any company support for the Yupi radios in the US? I see that iCOM has a US presence.

I am looking for a very flexible systems that gives me all of the bells and whistles. At this point computer control is not an issue.

Are these radios in the same league or am I comparing apples to oranges?

thanks

Myron B. Soltys

--
Myron B. Soltys
O-
remove the "dot" to reply by email

5710. How to program SOMMERKAMP/HORA C-150 ?

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Aleks <slsuser@online.ee>
Message-ID: <365b0abb.0@news.infonet.ee>
Source record: 137064
Cross-posted to: aus.radio.scanner,de.comm.ham,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.scanner

Help needed.

How to program SOKA/HORA C-150 from keyboard?

Info page: http://www.radaufunk.com/c-150.htm

Now it has fixed channels CH01,..,CH16, scans throw this channels. How to
set channel frequencies, disable-enable channels.

Thanks, Alex

5711. What is the diff. between pro-90 vs. Pro-91 TT scanners?

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <73f2d9$5iq@nntpa.cb.lucent.com>
Source record: 137065

anyone??
thanks
billh

5712. Re: DURHAM REGION GOES SCRAMBLED

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <_bE62.2476$gt1.8488486@newse1.twcny.rr.com>
Source record: 137066
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bob wrote in message <365962C8.853D6626@ibm.net>...
>
>While may of us hobbiests may feel the public safety agencies are
doing these
>things to thwart us, the truth is the FCC is really driving the moves
to
>digital, and the fact the the scanner people get let out is simply a
fringe
>benifit. The digital systems bring more than just privacy to the
picture.

First, the FCC has nothing to do with radios in Durham, Ontario,
Canada.

Second, the idea that the FCC is "driving the moves to digital" is a
myth perpetrated by radio equipment salespeople and the gullible
politicians who believe whatever they say, lacking any expertise of
their own. There is no set standard for digital communications
because the FCC refuses to choose one. They are certainly NOT forcing
any agency to go digital.

The move to digital is being driven by PROFIT on the commercial side
and by PARANOIA on the political side.

73 de Dave, NF2G, NYSING-01

5713. Re: Cell Phones

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: cbake777@aol.comstop
Message-ID: <19981124150637.01919.00000153@ng15.aol.com>
Source record: 137067

Isn't that in essence what the digital system is all about? Or, do you mean
that digital wireless phones can be intercepted?
Chris Baker
94 RMX 250
88 Z50R (The Beast)

5714. Re: FS: PRO-2006 LIKE NEW

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: thomas lyons <tlyons@ixpress.com>
Message-ID: <365B0465.9C2@ixpress.com>
Source record: 137068

JEFFG1949 wrote:
>
> PRO-2006 LIKE NEW CONDITION. 9.5/PHYSICAL 10/OPERATIONAL
> UNIT WAS USED ONLY THE LAST 2 MONTHS.
> ORIGINAL BOX, MANUAL AND ANTENNA. $300.00 SHIPPED
> UPON RECEIPT OF A US POSTAL MONEY ORDER. WEB ADDRESS <JEFFG1949@AOL.COM> OR
> TEL#(718)743-2465(ANYTIME). THANKS, JEFF
Gee, I just bought one for $150 USD. It is not going to happen Jeff...

5715. Radio Shack Clearance Sales

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19981124153702.26665.00000980@ngol03.aol.com>
Source record: 137069

Does anyone know a Web site where the list of current RS Clearance Items can be found?
AL STERN Satellite Beach FL
 Patrick AFB NASA-KSC Cape Canaveral Air Station

5716. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <6030-365B0B48-23@newsd-161.iap.bryant.webtv.net>
Source record: 137070

Spelling was not my good subject in school but playing poker was
we had a casino going for awhile till we got busted we evean had
mark cards

born to be wild (thats my theme)

5717. Re: Railroad scanning

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: backwood@my-dejanews.com
Message-ID: <73fh72gbs1@nnrp1.dejanews.com>
Source record: 137071
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <3657e4e4.58875370@news.erie.net>,
hermit@erie.net (Hermit) wrote:
>
> Just curious.....anybody scan railroads? Would appreciate some advice
> if you do.
>
> Thanks,
>
> Dick
>
> You might try alt.railroad They sometimes talk about dispach freqs.

don <backwood@my-dejanews.com>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5718. Re: What is the diff. between pro-90 vs. Pro-91 TT scanners?

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: bransen <bransen@jps.net>
Message-ID: <365b3eb2.0@blushng.jps.net>
Source record: 137072

```
150 channels...the pro90 stores 300 channels vs. the 150 channels on the
pro-91.
- wrote in message <73f2d9$5iq@nntpa.cb.lucent.com>...
>
>anyone??
>thanks
>billh
```

5719. bc895

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: david meadows <dmeadows@netnitco.net>
Message-ID: <73fiv5$hh0$1@hyperion.nitco.com>
Source record: 137073

i am looking for a bc895 i live in indiana
and cant seem to find one

5720. bc895

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: david meadows <dmeadows@netnitco.net>
Message-ID: <73fjat$2r0$1@hyperion.nitco.com>
Source record: 137074

i am looking for a bc895 i live in indiana
and cant seem to find one

5721. Re: >>>> frequencies for southern West Virginia?? <<<<<<

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: NOT <why@nowere.com>
Message-ID: <73fk91ftn1@supernews.com>
Source record: 137075

sure this site has it, under the beckley area link
http://www.inetone.net/Fsmith/index.html
Larry Blake wrote in message <73elbj$ni6@news.cwv.net>...
>anyone have or know where to find a list of freq's for the Beckley/Raleigh
>County area?
>
>

5722. Scanner Hobbyists in San Rafael or Novato, CA?

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Stephen Waits <swaits@ix.netcom.com>
Message-ID: <365B5AD8.8769E126@ix.netcom.com>
Source record: 137076

If you meet the above criteria, feel free to contact me, perhaps we can trade freqs, etc...

--Steve

5723. Re: Railroad scanning

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Bob Reeder <reeder@NOSPAMuswest.net>
Message-ID: <365B62ED.F1B1511@NOSPAMuswest.net>
Source record: 137077
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Look here

http://jerseyrails.railfan.net/

Bob

Hermit wrote:
>
> Just curious.....anybody scan railroads? Would appreciate some advice
> if you do.
>
> Thanks,
>
> Dick

--
To reply remove NOSPAM from address

5724. Re: trying to decide between yupi and icom

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: "R.P" <acars@hotmail.com>
Message-ID: <365B020A.9E8@hotmail.com>
Source record: 137078

Myron B. Soltys wrote:
>
> I'm planning to purchase a handheld scanner. I think I have it narrowed
> down to a Yupiteru 7100 or an iCOM R10. I have browsed the net looking at
> several pages of info but I am no closer to a decision than before.
>
> Is there any company support for the Yupi radios in the US? I see that
> iCOM has a US presence.
>
> I am looking for a very flexible systems that gives me all of the bells
> and whistles. At this point computer control is not an issue.
>
> Are these radios in the same league or am I comparing apples to oranges?
>
> thanks
>
> Myron B. Soltys
>
> --
> Myron B. Soltys
> O-
> remove the "dot" to reply by email
//

Hi Myron,
Here's a post that you should read.

.....

Subject:
Re: trying to decide betwenn yupi and icom
Date:
Tue, 24 Nov 1998 14:00:52 -0700
From:
dcisive@earthlink.net (Lee Rothman)
Organization:
EarthLink Network, Inc.
Newsgroups:
alt.radio.scanner
References:
1

I am suprised with all the great documentation out there that you even
feel that the Icom is in the Yupiteru's league. It isn't. It does have a
few more bell and whistles and computer interface, but for raw

performance and strong basic functions (USB, LSB and decent HF performance as well as the best VHF and UHF performance money can buy) the Yupiteru is head and shoulders above the Icom. Also if you can spend a few more sheckels, opt for the MVT-7200 which is the one with sideband as I believe the 7100 which is an older model comes without it. Also the 7200 comes with a high quality Murata filter for the narrow setting on SW. Good Luck. You can buy it directly from Javiation or check out their web site. As for U.S support there isn't any. Get over it.

5725. Changing EL on 895

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: charleswallace@webtv.net
Message-ID: <620-365B59AA-62@newsd-153.iap.bryant.webtv.net>
Source record: 137079

Hi to all:
I was wondering if it's possible to change the
EL color on the BC-895 ?
Occasionally I find the orange display hard to see and thought that a
blue or green would help.
Or should I just be happy with what I have:)
TIA Chuck

5726. Re: Changing EL on 895

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <365B77A8.BBE43925@globe-net.net>
Source record: 137080

I belive the BC895 uses an LED matrix for the backlight, not
an "EL" (electroluminescent panel), at least that's the case
for the PRO-2042 which also has an orange display (I believe
it has 9 LEDs for the display). The tricky part is gaining access
to them, after that it shouldn't be a big deal to swap them out.
The blue LEDs are still expensive. Green, red, and yellow are
dirt cheap. Don't buy any LEDs before pulling the panel off.
There are many different sizes & styles of LEDs.

Good luck,

Robert
http://dune.globe-net.net/~rc123/Robert/

Charles Wallace wrote:

> Hi to all:
> I was wondering if it's possible to change the
> EL color on the BC-895 ?
> Occasionally I find the orange display hard to see and thought that a
> blue or green would help.
> Or should I just be happy with what I have:)
> TIA Chuck

5727. W$TB : Schematic for Plectron R-5000 Reciever

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Andy Brinkley <radios@rbdc.com>
Message-ID: <365B7760.2C6DE4DE@rbdc.com>
Source record: 137081
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Need schematic and / or service manual for a
Plectron R-5000 Reciever

Tnx

Andy

NC Certified Firefighter III / Instructor II / EMT-A
FCC Licensed Technician / Amateur Call N4ROX
http://www.brinkleyelec.com

5728. Manual for Regency MX7000?

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: Bob <rshprd@ibm.net>
Message-ID: <365B8362.7AC97627@ibm.net>
Source record: 137082

Recently acquired an old Regency MX7000 scanner. Seems to work pretty good, although not much memory & really slow scan speed. I can over look this due to it's coverage of AM/NFM/WFM 25-550Mhz & 800-1300MHz. Seems like nice bench tool.

However, it would be nice to have a manual and/or schematic for the thing. If anybody knows of a source, pointing me in that direction would be welcomed!

Thanks!
R.Shepard

5729. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36630429.75915437@news.bell.net>
Source record: 137173
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 23 Nov 1998 16:48:42 -0700, "Phil Smalley"
<ziggy7445@yahoo.com> wrote:

>I did some digging and found the frequency for the Nationwide Ardis Network
>and I can receive it here in Phoenix. (For anyone interested, the frequency
>is 855.8375) so I will try this one and see.

Ardis! I forgot all about that one! Most of the traffic I have
received there in the past was encrypted, but it would make a good
test bed for most everyone in the USA!
-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5730. FS: Uniden Bearcat 100XLT Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: BFoy <wfoy@mail.mia.bellsouth.net>
Message-ID: <365A0CB5.68D0@mail.mia.bellsouth.net>
Source record: 137174
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Uniden Bearcat BC 100xlt Handheld Scanner

Features: -New NiCd Battery Pack
-(1) VHF Rubberduck Antenna
-(1) UHF Rubberduck Antenna
-Earphone (extra length)
-Wall Charger
-Original Case

Radio Features -100 Channels
-10 Ch./bank, 10 banks
-Weather Search
-29-54, 118-174, 406-512 Mhz
-Band Search

The radio has had some use and I'm proud to say, I've taken good care of
it over the years. Everything works perfectly.

I'm asking $90.00 for this beauty. Please give me an offer.
It is a very useful radio and will give you years of quality scanning.

Please EMAIL me or CALL me at (305)895-4355 between the hours of
10:00am & 9:00pm.

73,
Bill

5731. WTB: Icom 7100

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <365a3c07.92618635@news.interactive.net>
Source record: 137175

Wanted: Icom 7100 Receiver
Reply Email.
Rich

5732. Re: Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: John Montalbano <jrmont1@worldnet.att.net>
Message-ID: <01be1754$bfbbcc00$c2684e0c@matt-pat>
Source record: 137176
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hey John. These are on sale at RS now for $79.95 - no kidding. Pro2040 is only $49.95

John Habbinga <habbinga@wt.net> wrote in article <73ad6svgn1@news4.wt.net>...
> I am selling a Pro-64 with programming cable. Radio is in good condition.
> $100 shipping incl.
>
> --
> John Habbinga
> http://HoustonScan.com/
>
>
>

5733. Re: Local sherrif's band--how do I unscramble it?

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981123231507.08205.00002480@ng134.aol.com>
Source record: 137177

If it is speech inversion then salvation is at hand. The new AR8200 has an optional card that allows it to unscramble speech inversion. Check it out at www.aorusa.com

JW

5734. PRO-43 modification FAQ

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: gdallal@world.std.com
Message-ID: <F2wsuM.Ewx@world.std.com>
Source record: 137178

Would someone like to take over the FAQ? I've been happy
to post it every so often, but I've moved on to other things.
Even though it's been years since the PRO-43 had been sold,
there is still occasional need for updates. This latest set
of updates, thanks to F. Barry Mulligan, convinces me that the
FAQ needs to be maintained by someone more active in the
hobby than I am at the moment.

Thanks.

--Jerry

Radio Shack PRO-43 Modifications FAQ
<Last modified November 23, 1998>
<altered sections indicated by * in TOC>

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* 1. Introduction
2. Out of the box frequency coverage
3. Which units can be modified for extended frequency
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* 4. Companies that will modify the PRO-43 for extended
frequency reception
5. The modifications
extended receive 800 MHz (original mod + solderless)
extended receive 6-1000MHz
keypad beep delete
* improved audio
attaching an S-meter
* 400 memory channels
extended receive (30-68MHz for European model)
6. Some fixes
Unit reset
* Freeing from lockup after all banks deselcted
---
1. Introduction

As long as there is a continuing demand for it, this PRO-43
modifications FAQ will be posted every month or so. In large
part, it was based on and grew from the file PRO43.MOD from
pub/hamradio/mods/tandy at oak.oakland.edu .

The FAQ now includes mods for

(1) extended receive (800 MHz:
original mod + solderless)
(2) keypad beep delete
(3) improved audio
(4) attaching an S-meter
(5) extended receive (30-68 MHz for European model)

There is also a mod for 400 memory channels, but, to quote its author, it is very complicated, should only be attempted by someone with moderate to advanced electronics experience, and is not for the faint of heart or the "weekend technician." A brief description is included at the end of this FAQ. If the mod were included in its entirety, the size of the FAQ would be increased four-fold.

---

2. Out of the box frequency coverage

30-54 MHz
118-174 MHz
220-512 MHz
806-823.9375 MHz
851-868.9375 MHz
896-999.9875 MHz

---

3. Which units can be modified for extended frequency (800 MHZ) reception?

Note: In the United States, it is against the law (Electronics Communications Privacy Act of 1987, public law 99-508, amended 1994 by public law 103-414) to listen to cellular or cordless telephone communications. However, it is not illegal to own equipment that can receive or can be modified to receive such communications, even though it became illegal as of April 1994 to manufacture or import equipment that could be easily modified by the user to receive cellular communications. Equipment manufactured before the cutoff date can continue to be sold until stocks are exhausted. While businesses are forbidden from importing cellular capable scanners for resale, the question has been raised whether an individual can legally import such equipment not intended for resale. The issue is not explored here.

Which PRO-43 units can be modified for extended receive? The best information is that units sold in the US and Canada can be identified by the following scheme

Modifiable | Nonmodifiable
|
serial number no A in # | begins with A
FCC-ID AA020-300 | AA020-300A

There have been rumors that the correspondence between serial number and FCC-ID may not be perfect, that is, there may be

some units judged modifiable by the serial number and nonmodifiable by the FCC-ID, and vice-versa. Anyone with a such a unit should send a message to gdallal@world.std.com so that the information can be incorporated into this FAQ.

Date codes: Inside the battery compartment is a paper label containing the date of manufacture in the form "month A year". For example, 5A3 is May, 1993. The cutoff date after which units could no longer be modifiable is April, 1994 (4A4). So far, the earliest reported date of manufacture of a nonmodifiable unit is 3A4 (March, 1994). There have been *no* reports of a modifiable US 3A4 unit. However, there have been reports of a modifiable Canadian 10A4 unit; it did not have an A in the serial number.

Until the rumors surrounding imperfect correspondence between serial number and FCC-ID can be settled, it is better to check the FCC-ID. But be careful. All units have A's in the FCC-ID. Only nonmodifiable units have an FCC-ID that ends in A.

THE PRESENCE OR ABSENCE OF A FINAL 'A' IN THE FCC-ID
IS A DEFINITIVE WAY OF DETERMINING WHETHER A PRO-43
CAN BE MODIFIED FOR EXTENDED FREQUENCY RECEPTION.
IF THE FCC-ID IS 'AA020-300', THE UNIT IS MODIFIABLE.
IF THE FCC-ID IS 'AA020-300A', THE UNIT IS NOT MODIFIABLE.

It has been reported that some units currently being made for sale overseas can be modified for extended 800 MHz reception. However, it is not known whether this applies to all overseas units or, if not, whether there is a way to distinguish modifiable units from nonmodifiable units.

The PRO-43 was produced under two brand names. My 3A3 unit carries the Realistic name; my 12A3 unit carries the Radio Shack name. At the moment, it is not known whether this represented a changeover or whether both types were produced side-by-side for a time. It is also not known whether their electronics are different.

There are no software modifications for the PRO-43. It is not possible to extend the frequency range of the radio by pushing buttons on the keypad. Such modifications are possible with other models, such as the PRO-51, but *not* with the PRO-43. The PRO-43, made by GRE (General Radio Electronics) of Japan, is one of Radio Shack's few triple conversion units. Radio Shack scanners with software mods are double conversion units made by Uniden.

Modification procedures for other radios are available by anonymous ftp from the pub/hamradio/mods/<manufacturer> subdirectories at oak.oakland.edu.

There is some debate about whether step (5) of the
extended receive modification is worthwhile. According to Bob
Parnass, from his "Improved Audio Mod", below:

"Now that I have a schematic, I see that the European
version of the PRO-43 has different coils and
capacitors in the low (mid) band front end filter.
That explains why the 75 MHz sensitivity isn't stellar
after adding diode D3 to enable 30-88 MHz coverage."

So, if you trash the diode in step 4 or want to quit while
your ahead, don't lose sleep over it. On the other hand,
quoting ray_reese@tscnet.eskimo.com (Ray Reese),

When I purchased my PRO-43 and did the mod for adding
54-88 Mhz, using the removed cell. diode, I wanted to
be able to listen to the sound carrier for the tv
channels 2-6 as well as the 72-76 Mhz band. It is
worth the trouble to make the mode and it does work
well in my area, despite not having the correct coils
for that band area. Do the mod anyway, but [if you've
trashed your original diode], use a 1N4148 fast-
switching diode. Perhaps a 1N914 might do the job
also. They can be found at Radio Shack for a cheap
price.

---
4. Companies that will modify the PRO-43 for extended
frequency reception

I am unaware of anyone offering a commercal modification
service at the moment. F. Barry Mulligan reports, "The FCC
has decided that modifying scanners commercially constitutes
manufacture and has cracked down rather firmly."

---
5. The modifications

From: armille@afterlife.ncsc.mil (A. Ray Miller)
Summary: cellular (870-890 MHz) and low band (51-88 MHz) restoration for PRO-43

A few people have mentioned the cellular mod for the PRO-43; it turns out
you should not remove but MOVE the diode. Doing so allows cellular coverage as
well as low band (up to 88 MHz) coverage.

Acknowledgments to Grove Enterprises; this information came from them.
They are selling the PRO-43 for $300 which is $50 less than Radio Shack.
I have no connection with them other than as a satisfied customer.

PRO-43
Cellular Frequency Restoration and Low Band Expansion

Note: It is not lawful to monitor cellular or conventional mobile telephone
conversations.

The following procedure requires familiarity with microcircuit soldering and will violate your warranty. Grove Enterprises assumes no liability resulting from its attempt, nor will accept the modified scanner for return under any condition.

TOOLS NEEDED: Fine point, low power soldering pencil; solder wick or a desoldering tool; pointed awl, hemostats or pointed tweezers; small Philips screwdriver; solder.

1) Remove the battery, antenna and back cover (held in place by four screws).

2) Remove the six screws holding the top circuit board in place. Carefully unsolder the two antenna connections from the board. Bend the antenna ground tab fully up from the board. Carefully lift the board, unplugging the black connector at its base, and lay the board out of the way on its bundle of colored wires.

3) Remove the two screws from the next board and lift it, carefully unplugging the white connector at the bottom of the board. Lift it up and lay it aside on its brown wire (which can be unplugged if necessary).

4) Unsolder and remove the metal shield from the final board, revealing the microprocessor; note the row of diodes labeled D1-D5 above it. Only diodes D1, D2, and D4 are present; assisted by a pointed tool, unsolder and remove D4, the lone diode (this restores cellular frequencies which will be searched in 30 kHz steps).

5) Resolder the removed diode carefully into position D3 to extend low band coverage to 88 MHz.

6) Reassemble the boards, paying particular attention to the alignment of the plugs. Test the radio by entering any frequency between 870 and 890 MHz (cellular) and 51-88 MHz (low band).
--

A. Ray Miller
arm@super.org | armille@afterlife.ncsc.mil

From: IN%"savage@dg-rtp.dg.com" 2-FEB-1995 17:55:07.31

BTW, I did something similar [to the mod that follows] but MUCH easier... No soldering, removing antennas, PCBs, etc..

Just open up the Pro 43 and look down on the bottom PCB from where the batteries usually lie. You'll see the diodes there. Simply take an xacto knife and and break the solder on the D4 diode (left-most on mine) on the side facing you. I just cut back-and-forth for a bit. Once the solder (it's surface mounted) is weak enough, I just bend up the diode a bit from the PCB. Presto. I left mine hanging on the one side with solder. If you continue to work it a bit, you can probably remove the whole diode.

--Ed

From: springel@umich.edu (Jason G. Springel)

Subject: MODing a Pro-43 without soldering

I just purchased a new Pro-43 to replace my Uniden 200XLT after reading many of the praises for the Pro-43 on this newsgroup. I decided to try and MOD it, but don't have a lot of experience with a soldering iron. After examining the scanner's innards, I found it was quite easy to "fix" with nothing more than a minature philips screwdriver and some small needlenose pliars.

********** Standard Discalimer from other MODs:

1-It is against the law to monitor cellular or mobile telephone calls.

*****2-Procedures outlined below [DO NOT] require knowledge of microcircuits, soldering and assembly techniques.

*****3-You will [NOT] need a low-wattage soldering iron, solder and other various tools to help in the procedure.

4-The following procedure will void your warranty.

****
Here is my new MOD:

Step 1

Remove the battery, antenna, and back cover which is held in place by four screws. Place the scanner keypad-side down on your working surface.

Step 2

Remove the six screws holding the top circuit board in place.

Step 3

Using a VERY small screwdriver (I used one from a Radio Shack kit), remove the two screws from the lower circuit board. Looking down at the unit, you will see that the screw on right side of the lower circuit board can be easily removed. Remove the screw on the left side by by sliding the screwdriver between the top circuit board and the metal frame which holds the two boards together.

Step 4

With these two screws removed, you can now lift the entire top panel (antenna, volume, and squelch knobs) along with the top two circuit boards as one unit. The two circuit boards will be connected to the final circuit board (the one attached to the front section of the scanner) by several wires. Simply set the top panel/circuit boards alongside the front section of the scanner and you can leave these wires connected.

Step 5

The microporcessor is located under the large metal shield on the final board (the front section of the scanner with the display and keypad).

If you look under metal shield from the side closest to the bottom of the scanner, you should see the row of diodes labeled D1-D5.

Only diodes D1, D2 and D4 should be present.

Use a small pointed tool to break off D4. You actually don't have to remove it completely (unless you want to use it to restore additional frequencies as explained in other MODs), you can just lift one side so it dosen't make connection and then put a small piece of tape or heat shrink over it, so it won't. Make sure it's not lifted to high or the boards will not fit.

This will restore Cellular Frequencies in 30 kHz steps.

Step 5

Reverse the process to replace the top panel/circuit boards and the two screws that connect the lower circuit board. Replace the 6 screws from the top board. Replace the cover, etc.....

...the diode positions on the cpu board, of which only three are filled look like this. Where X equals a diode soldered in place.

D5 D4 D3 D2 D1

O X O X X Normal configuration

O O O X X Cellular modification(D4 removed)

O O X X X Lo-Band modification(D4 in D3's place)

These directions were based on an original MOD design whose origins I do not know. My thanks go out to the original author of that MOD!
Hope this helps those of you who do not own a soldering iron!

PRO-43 Shortwave & Extended Receive
Al Mellon N8KLI
ification is only possible on radios able to be modified to receive the full 800 MHz range.)

Scope and nature of the modification: To allow the PRO-43 to receive frequencies from 6 MHz to 1000 MHz. This is accomplished by setting the PRO-43 to non-standard splinter frequencies, the CPU will then step the radio beyond the normal band edges. To derive the non-standard splinter frequencies it is necessary to change the diode configuration matrix, and to use the monitor-search function. The hardware modification should take about thirty minutes. The remaining programming / search will take as little as 45 minutes (depending on how interested you are in the signals you encounter during the 806 MHz to 30 MHz search to be run).

I made a few attempts to make deals with various radio mod shops. Most felt the time needed to make key pad entries was too long to make a profit.

< This is a lengthy modification. It can be found in its entirety in /pub3/hamradio/mods/tandy/pro43swl.zip at oak.oakland.edu

and at http://204.134.124.1:80/kc5kto/pro43swl.html>

From: ross@novax.llnl.gov
Date: 19 Aug 92 16:51:08 GMT

Here is my keypad beep delete mod for the RPO-43:

1. Remove battery.
2. Remove back cover (4 screws).
3. Remove top board (6 screws, desolder two antenna connections and bend antenna ground lead up out of the way). Be careful of black connector at bottom of board. Flip board over and lay aside (wire connectors need not be disconnected).
4. Remove middle board (remove 2 screws and wire connector). Be careful of two multi-pin connectors along underside of board. Set middle board aside.
5. Locate 10 pin connector on side of bottom board (labeled CN3). Note that one end of connector has pin 10 labeled as such. Count back to pin 6 and bend pin 6 ninety degrees towards the large RF shield. Make sure the bent pin clears the RF shield.
6. Reassemble and your done OR do the cell mod since you are so close.

Have fun. Gary Ross >usual disclaimer>

FB Mullligan adds, "The 'beep mod from Ross leaves Q307 floating and possibly drawing power / reducing audio. A better idea is to disconnect R363."

Subject: Improved audio for the PRO-43 portable scanner
From: parnass@cbnewse.cb.att.com (Bob Parnass, AJ9S)
Date: Wed, 2 Dec 1992 01:15:35 GMT

IMPROVED AUDIO FOR THE PRO-43 SCANNER

by Bob Parnass, AJ9S

[FB Mulligan reports, "Bob Parnass's audio mod was updated to recommend replacing C341 with a .002uF capacitor, rather than simply removing it. The reference to "... overloads the PRO-43's small, internal speaker ..." should mention that the original speaker was replaced with a 500mw version in later production. The replacement was available from National Parts as GRE part nbr. 3P127A."]

The Radio Shack PRO-43 scanner audio is too bassy.1 The lack of treble makes it difficult to hear the PRO-43 in noisy situations, especially while listening in a car or truck. Louis Shirley sent me a schematic and suggested I remove C341, a tiny 0.015 ufd surface mount capacitor.

I'm glad to report that removing C341 made a great improvement. The audio is now much "crisper," more like the Uniden 200xlt, although still not quite as

loud. Turning the volume control up still overloads the PRO-43's small, internal speaker, but there's less need to do that once C341 is removed.

The PRO-43 contains 3 printed circuit boards, and the middle (second) board contains the audio circuitry. Finding C341 is difficult, as it is neither marked with a value nor a component designation. It is located on the foil side of the middle board, under IC304, an LM386 amplifier IC. C341 is in parallel with, and physically next to, R350 (33,000 ohm). R350 is slightly larger than C341 and is marked 333. Both R350 and C341 are connected between pin 2 of the LM386 and ground.

A Note About 50-88 MHz Reception

Now that I have a schematic, I see that the European version of the PRO-43 has different coils and capacitors in the low (mid) band front end filter. That explains why the 75 MHz sensitivity isn't stellar after adding diode D3 to enable 30-88 MHz coverage.

---

1. See "PRO-43 Product Review," by Bob Parnass, AJ9S, in the November 1992 RCMA Journal.

--
==========
Bob Parnass, AJ9S - AT&T Bell Labs - parnass@ihlpm.att.com - (708)979-5414

Subject: S-Meter for PRO-43
From: schuster@panix.com (Michael Schuster)

Found this on the Fidonet scanner echo:

=====begin quoted text=================

Date: 02-06-93 00:24
From: Bill Cheek
To: All
Subject: PRO-43 S-Meter!

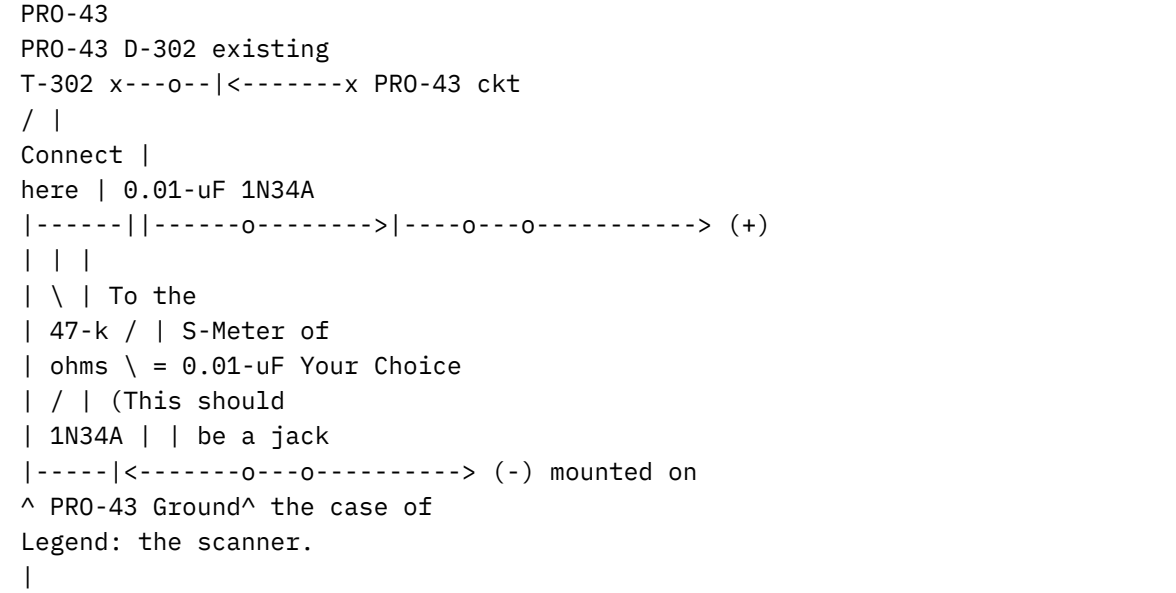
Greetings Scanner Fans!

It had to happen! The fundamentals for an S-Meter exist alive and well in the PRO-43! Only a simple circuit and your choice of meter, analog or LED, is required for a jim-dandy S-Meter function!

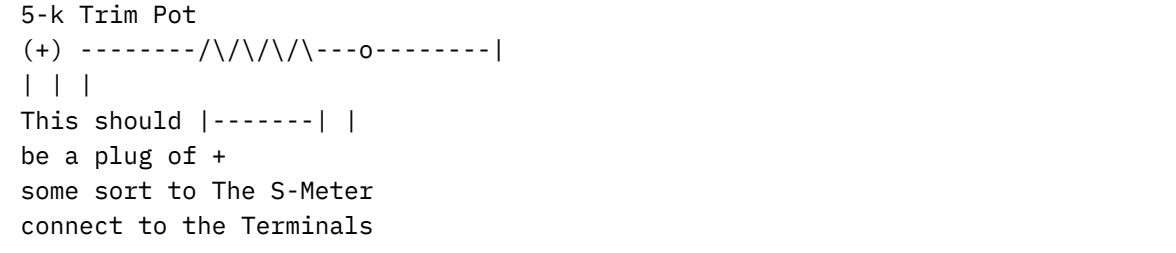
The key point in the circuit is the cathode of D-302 located on the bottom (solder side) of the AF Board (middle board). You will need the Service Manual for the PRO-43 to find it as it's not marked and it would take me 10,000 words to guide you to exactly where it is located. Call Tandy National

Parts at (800) 442-2425 to order your manual: approx $10. Now here is the deal:

Locate D-302 and either build the following circuit right there on the back of the AF board in the vicinity of D-302, or solder a wire to the cathode of D-302 and route it to somewhere else more convenient to feed the below circuit. This wire ought not to be very long, though, say not more than a couple of inches. Refer to the ASCII schematic diagram as follows:


PRO-43
PRO-43 D-302 existing
T-302 x---o--|<-------x PRO-43 ckt
/ |
Connect |
here | 0.01-uF 1N34A
|------||------o-------->|----o---o-----------> (+)
| | |
| \ | To the
| 47-k / | S-Meter of
| ohms \ = 0.01-uF Your Choice
| / | (This should
| 1N34A | | be a jack
|-----|<-------o---o----------> (-) mounted on
^ PRO-43 Ground^ the case of
Legend: the scanner.
|
1. ---||--- and = are 0.01-uF capacitors; disk, mylar, monolythic, chip
|
2. --->|--- and ---|<---- are germanium diodes, 1N34A
| is cathode
< is anode
3. o means a connection, preferably soldered
4. The 47-k resistor is self-explanatory, I hope.
5. -------- and | are wires/conductors.
|
|
6. x is existing PRO-43 circuitry

If you use an analog meter, preferably a real S-Meter like salvaged from an old junked CB rig, then rig it as follows to connect to the circuit above:



```
mating jack on -
the scanner |
|
(-)----------------------------|
```

You can also build the 10-segment LED S-Meter as shown in Volume 2 of my SCANNER MODIFICATION HANDBOOK, available from leading mail order radio dealers everywhere. ISBN 0-939780-14-3 published by CRB Research Books, Inc. Commack, NY.

After connected and working, locate the PRO-43 very near a known strong transmitter, perhaps a ham transmitter, a police cruiser, your favorite security guard's handheld or right next to a cordless telephone, or anything else known to transmit a strong signal. Tune the scanner to the frequency, and adjust the 5-k trim pot above so the meter reads exactly full scale. All other signals will read proportionally lower to yield "relative signal strength" measurements! A hell of a circuit here, boys & girls! Have fun!

Developed & distributed by: Bill Cheek
COMMtronics Engineering
PO Box 262478
San Diego, CA 92196-2478

Ok to distribute, but credit appreciated. Thanks!

Bill Cheek

--- GEcho 1.00/beta+
* Origin: Hertzian Intercept, San Diego (6pm-1pm) 619-578-9247 (1:202/731.1)

======end quoted text====================

--
_____Mike Schuster_____
NY Pub. Access UNIX/Internet: schuster@panix.com | 70346.1745@CompuServe.COM
The Portal (R) System: schuster@shell.portal.com | MCI Mail,GEnie: MSCHUSTER

From: bbb@kuhub.cc.ukans.edu (LORD BB)
Subject: PRO-43 w/400 CHANNELS HERES HOW!

IT IS NOT FOR THE FAINT OF HEART however.

PRO-43 ENHANCEMENT
MEMORY EXPANSION & "FADE-AWAY" LIGHT
Brett Bennett 4/12/94
bbb@kuhub.cc.ukans.edu
Copyright 1994 B&D Electronics All Rights Reserved

[Only the introduction is given here. Please contact the poster for the full mod.]

INTRODUCTION

The following document details two enhancement modifications that are possible on the Radio Shack PRO-43 scanning radio. The first modification doubles the factory standard memory capacity, allowing you to enjoy an additional 200 channels of memory, plus 10 more monitor memories. After completing the first modification, it is a fairly simple matter to add a 7 to 10 second delay feature to the LCD back-light lamp circuit. I designed and performed these modifications on my PRO-43 and they do work. As I understand it, there (has been/is being) presented in WORLD SCANNER REPORT a similar memory expansion. I have not seen this modification and for all I know it is a better way of doing it. What is presented is a 'clean-room' design of my own that to the best of my knowledge is the only one to also offer a time-delay for the LCD back-light. Having said that, let me say:

I ASSUME NO RESPONSIBILITY FOR ANYTHING THAT MIGHT HAPPEN TO YOUR RADIO SHOULD YOU OR ANYONE ELSE ATTEMPT THESE MODIFICATIONS. WHILE REASONABLE CARE HAS GONE INTO THE PREPARATION OF THE FOLLOWING DOCUMENT, I CAN NOT GUARANTEE THAT THERE ARE NOT ERRORS.

The procedure described below is very complicated, and involves the soldering and desoldering of very tiny components and the cutting of printed circuit board traces. While the procedure is not irreversible, it will leave permanent scars inside your scanner. It should only be attempted by someone with moderate to advanced electronics experience. I don't think it should be attempted by, to quote someone else, a "weekend technician." If as you read through this you feel intimidated by the jargon and required procedures or if an electronic schematic looks like a strange piece of modern art to you, then this might not be the 'mod' you are looking for. The following document will assume you have obtained the materials listed below, especially the Service Manual, and you have studied the circuit in some detail. I will not describe in great detail where every component is or where every solder point on the logic board should be placed. Having the Service Manual, and having studied the drawings therein will allow you determine to where it is I refer.

REQUIREMENTS

1 - PRO-43 Service Manual. (Tandy Parts # MS-2000300 - approx. $6.00)
1 - CD4053 - Triple - SPDT analog switch - Surface mount package (DigiKey #CD4053BCM-ND - approx. $1.50)
2 - 93C67 EEPROMs (Tandy Parts # MX-8050 - approx. $13.00/each)
1 - 100k x 5 resistor network. Common lead type. (DigiKey # Q5104)
1 - UN2111 PNP transistor (Q1 on Logic PCB. Tandy Parts #)
1 - 1 uF 16v capacitor.
1 - 10 MOhm 1/8-1/16W resistor.
Misc.:
Wire wrap wire-30 gauge. (Radio Shack)
Grounded soldering iron with approx. 1/32" tip or smaller.
Desoldering Equipment.
Digital Volt Meter. (Used to double check your VCC and Ground connections, pre-check switching assembly)
Utility knife with fresh sharp small blade. (Needed to cut traces.)
Strong hand held magnifying lens. (Needed to check solder joints.)
+5-10 Volt bench power supply. (Used to check switching assembly.)

Anti-Static work place and grounding wrist band.
Very fine needle nose pliers, wire cutters.

From: IN%"millingtoj@oldhamlrd-po.oldham.gpsemi.COM"
"John Millington" 17-DEC-1995 04:55:31.71
Subj: RE: pro-43

The European Pro-43 comes with a diode in D1, D3, +D5.
Remove the diode from D5 and solder it in position D2.
The scanner will now cover 30-68Mhz.
Usual disclaimer.
---
6. The fixes

Unit reset (from the owner's manual)

If the keys do not work and the display is random, while
holding down the CLEAR and 0 (zero), turn the power on to
reset the scanner. Note: This clears all the information
Stored in the scanner.

From: IN%"randyrho@nauticom.net" "Randy Rhoades" 14-NOV-1996 00:13:32.24
Subj: Pro-43 Lockup Fix

Several months ago, the unit "locked up". When the radio was turned
on, nothing appeared on the display but the light button worked.
<RS repaired it, snipped>

It happened again.

<RR reports . . . [Before doing this, first try the reset above. GED]>
The problem seems to be in the software. The PRO-43 seems to forget
how to operate if all banks are de-selected. The software prevents
the operator from deselecting all banks but on rare occations this
routine fails. There seems to be no way to recover from this without
surgery. If you know any other way, please let me know.

THE FIX

[FB Mulligan adds, "The lockup problem is well known. It
occurs when, inprogram mode, the user locks out all channels
in a bank (this cannot occur in scan or manual modes). An
attempt to scan this bank causes the lockup. The cure is a
simple reset (press CLEAR and 0 during power on). The rather
elaborate and potentialy destructive procedure described by
Rhoades is not required."]

There are lots of mod articles around describing the disassembly of
the PRO-43 so I'll omit it here. Disassemble the scanner down to
the CPU board and remove the metal shield. CAREFULLY lift pin 3 on
IC 2 so it no longer makes contact with the circuit board trace.
Reconnect the radio module to the CPU board, hold the back cover

in place, and insert the batteries. Turn on the power. The display will look a little odd, but it will be apparant that the unit is scanning. Press the number 1 on the keypad until the scan indicator on the display shows band 1 is operating. Turn off the power and disassemble the scanner again. Re-solder pin 3, replace the shield, and reassemble the scanner. It's fixed !

The only trouble with the procedure is that all of your programmed frequencies are dust. Just reprogram and thank God it works again.

5735. WANT A OPTO 456 !!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: AMBROSE <ambrose@carroll.com>
Message-ID: <01be1764$0e5d0c20$dc0ae0c7@x.carroll.com>
Source record: 137179

HELLO WORLD, I NEED AN OLDER 456 BOARD THANKS YA'LL JOE.

5736. Icom Scanner Stuff? Mods...software...

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: TailGator <Tailgatr@ix.netcom.com>
Message-ID: <365A4036.542D@ix.netcom.com>
Source record: 137180

I have decided to buy the Icom R-10 scanner, having read the reviews and talked to the local experts, broke open my piggy bank and counted my nickels - thanks everyone for your informative posts and suggestions.

Where can I locate the computer control software and maybe info on mods for this scanner? Driving to Orlando AES in the morning! The price is right - $349, and that comes with a FREE computer cable and programming software direct from Icom until Dec I think...sounds like a good deal.
--

Thanks for your help everyone! :)

TailGator ~~~~~~~~,~~~~~~~~,~~^^-----

"Lache pas la patate, mes amis"

5737. Re: Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365a4477.92369338@news.bell.net>
Source record: 137181
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 23 Nov 1998 22:24:16 -0800, pixster@rocketmail.com wrote:

>pro2040 where can i get one for 49.99

RadioShack

5738. Door County Freq

Newsgroup: rec.radio.scanner
Date: 1998-11-24 00:00:00 UTC
From: John McCoy Jr <jbjr@itol.com>
Message-ID: <365A4D64.2508@itol.com>
Source record: 137182

I am looking for some Door County Freq,can anybody help me.Please e-mail me, do not post

JOHN

5739. AR5000 Virtual Control Software released

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: arcsoftware@geocities.com
Message-ID: <73hbev$1jj$1@nnrp1.dejanews.com>
Source record: 136933

Check it out at http://arc.mypage.org

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5740. WTB Opto 456 board for 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: FOO DOG <mr_awacs@email.msn.com>
Message-ID: <O#$am4IG#GA.190@upnetnews03>
Source record: 136934

Thanks,

Marshall Smith

MR_AWACS@MSN.COM

5741. Re: Cell Phones

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <eIpcD5IG#GA.252@nih2naac.prod2.compuserve.com>
Source record: 136935

"HP Authorized Customer" <joe@user.com> (Mike Yetsko) wrote:
> You have to hide the juicy bits in the noise!!

Sort of like this newsgroup.

5742. Re: Police Frequencies 483.0-485.0? BC235xlt SVC Scan

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <uF9VLHJG#GA.162@ntawwabp.compuserve.com>
Source record: 136936

wrh@cbemg.cb.lucent.com (-) wrote:
> F Barry Mulligan <70035.140@CompuServe.COM> wrote:
[....]
>> If you want to know exactly what a service scan encompasses, turn the
>> squelch all the way down, press SVC and then hold the up-arrow key.
>> The radio will step through every one of the freqs, at about 4/sec.
>> If you watch carefully, you'll even see the mistakes (such as the two
>> just after 478.7375).
[....]
> mine (srv=police) doesn't go to 478.xxx.
> it goes 472.xxx then right to 482.xxx.
> what gives??

You blinked!!

The sequence is: 472.7125 - 472.9625
476.3125 - 477.3875
478.7125
478.7375
472.9125
472.9375
482.0125 - 484.9875

The two erroneous 472.9xxx entries are one of the typos I mentioned.
When you reach this point, single step up and down with the arrow keys
to see the exact layout.
/* barry /&
mulligan@acm.org

5743. Re: Sacramento,CA --- RT info

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: kgowen@jps.net
Message-ID: <73hs5p$h94$1@nnrp1.dejanews.com>
Source record: 136937

In article <365bf13e.0@blushng.jps.net>,
"rhino" <rhino321@geocities.com> wrote:
> Does anyone know the frequencies that Regional Transit's light-rail uses to
> comunicate amongst each other (drivers, etc.)
> in the sacramento,ca area ???
>
> thanks!! also if the bus system has some freqz that would be nice also..
>
>

Its been awhile since I used RT freq, however, they may be 453.825 or
453.525. Hey, me and a friend are looking for some people are scanner
hobbyisy to hang around with. It seems most the people we meet do not
understand the concept and fun of scanners. Oh, BTW, did you hear the
pursuit last night in the North area?

Kevin‰

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5744. Sound Card MDT decoding in Phoenix (Yes, it does work, folks)

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73hc0b$e7$1@phxtst22.phx1.aro.allied.com>
Source record: 136938

Ohhhhhh boy, do I have some news....

I did manage to get the program to run for me finally (works on my laptop, but not my desktop PC - soundcard is hosed, D'OH!) and it works sensationally...

For all you fellow Phoenix scannists out there, I have good news and bad news. First the bad news (for me at least, maybe you won't care):

Phoenix and DPS MDT's use what sounds to be 19.2 (Could be 9.6 but it sounds alot faster to me - just an educated guess) so this program won't do it. However, if I do locate (hint, send it if you have it) the spec's for that protocol, I should be able to hack the provided source code and come up with a decoder for us in a couple of months (Unless Gordon wants to tackle that one too - if so you've got a beta tester right here). But now for the good news:

It works for:

Glendale PD on 856.2125
Scottsdale PD on 854.9625 (I think, Check the SWFD for the exact freq)
Tempe PD on 855.2375

Oh boy, does it work. Just wait until you try it - you won't believe the stuff they send out on those MDT's! I'm talking about drug busts being coordinated, call details you'd never hear over the air - how about the phone number of the caller, for starters? Plus calls for service that don't get broadcast (saw one last night that said the bad guys had a scanner. Can you imagine if they had a computer too? D'OH!) How about the ability to not only intercept a wants/warrants check on someone, but send that screen to a FILE?? Plus, just being able to *read* a call as it's being broadcast, now that is just the coolest thing ever.

I have to admit this is my second day on practically no sleep. I feel just like I did when I got my first scanner - I'm hooked. Gordon, keep up the great work, and tell Motorola to suck an egg if they come knocking. I don't see why they should care, they could just shrug their shoulders and sell their customers a new mega million dollar 19.2 system (but damn, I sure hope not!)

Tomorrow I'll be spending turkey day in the East Valley, so I'll report back on Chandler and Mesa's systems, unless someone wants to try them today. If so, email me with your findings.

I really hope I can get Chandler's to work, because they arrogantly claim it can't be done. See:
http://www.primenet.com/~chandler/html/service/police/freq.htm.

I won't do this (and neither should you, if you like to monitor MDT), but wouldn't it be funny to send them an anonymous package containing a print out of that page, printouts of one whole day's MDT traffic, and a note that says "oh YEAH?!?!?" Ha, ha ha ha....that'd be HILARIOUS.....

Happy monitoring!
-Phil

5745. Re: Bus Pursuit In San Diego

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73hcakea1@phxtst22.phx1.aro.allied.com>
Source record: 136939
Cross-posted to: rec.radio.scanner,alt.radio.scanner,nl.radio.scanners,de.alt.radio-scanner,aus.radio.scanner,alt.radio.scanner.uk

Bud wrote in message >
>That was just the most recent in 10 days of VERY hot scanning.
>
>It was almost like it was back in the 80s, with shootings and stabbings,
>and fires, and all the rest, several times a day.
>
>It's NICE to have a few slow days. :)

Yeah, a FEW... lately we've had several. Yawnsville. Glad I found that MDT program or I'd be bored stiff. Pursuits are a pretty rare bird out here, and I don't think we've ever chased a BUS.

>>Well, nothing like that anyway... damn, I wish I had heard it live...
>
>Uh, you COULD have, or at least you can listen to it now, via Danny's
>webpage.

Nope, not here at work anyway. Our firewall doesn't permit streaming anything (it sucks dammit, what a rip.)
>
>We're working on several possibilities for live streaming audio, from
>several scanners.

We have one from central AZ somewhere, I found the link once by accident. I think it was on www.azfamily.com but I'm not positive. Isn't always active, but better than nothing.
-Phil

5746. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <365C354A.45876FFC@lucent.com>
Source record: 136940
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Toll Free wrote:
>
> Bring one to Memphis, I will scan it when I get home and ship it back to you
> if you want to split the cost of shipping.
>
> How's that?

Sounds like a good idea!

I'll do it!

Dennis

#12

5747. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73hcvons1@phxtst22.phx1.aro.allied.com>
Source record: 136941

dave archer wrote in message
<6030-365B0B48-23@newsd-161.iap.bryant.webtv.net>...
Spelling was not my good subject in school but playing poker was
we had a casino going for awhile till we got busted we evean had
mark cards

HA HA HA HA HA...

Ahh, the good old days. In my school, we used to bring explosives in and blow up lockers, toilets, trashcans, you name it - I'm surprised that place is still standing... once we got an unscheduled 2 week vacation because someone (no it wasn't me) dropped a half stick of dynamite down a storm drain, causing sewage leaks all over the campus. As soon as I heard the explosion I just started laughing, because I knew exactly what had happened. (I heard the guy bragging that he was gonna do it earlier that day) I was questioned by the cops and the principal (standard procedure at my school - I was a BAD kid..) but I never admitted that I knew about it. Funny stuff...

5748. Re: antenna for short-wave in apartment

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: odo <odo@mail.blinx.de>
Message-ID: <365C6083.B11A65B1@mail.blinx.de>
Source record: 136942

Intermod58 schrieb:

> I use the telephone line as a shortwave antenna and I get excellent reception.

I have good receptions with an little (selfmade) magnetic loop. Calculating progs for those antennas are available on HAMs ftp-sites. Mine goes from 3.5 to 18 Mhz -but you can build it for
every frequency range. If you want you can feed the signal to an selective preamp. I (can) do it
with an old FRT7700.Best is when the antenna is not to far away from your receiver because you will
have to tune this antenna new every 50 -100 khz. But this means its a very selective antenna wich
holds away strong singnals from the HAM-bands. I have great results with it in ground-floor appartment in middle the city of Berlin/Germany with my Sony 2001D/2010 and the ICOM PCR1000.

regards
odo

5749. FS: Motorola Radios and accessories

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: bobjarn@hotmail.com
Message-ID: <73i0n4$l0o$1@nnrp1.dejanews.com>
Source record: 136943
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

Motorola Radios and Accessories:

Portable Radios: Price Quant/Avail
MT500, VHF, H33BBU3144A, 4F, dual PL, 5 watt, omni,
universal, with speaker mics., batteries, antennas,
elements for one simplex channel and a rapid charger. $130.00/pair 1pr
MT500, VHF, H23BBB3124A, 4F, one PL other not, omni,
no battery, antenna or elements. Fine for parts radio. 10 2

Battery chargers:
Base:
NLN4561B MT500 and HT220, omni, std 20 1
NLN4569B MT500 and HT220, omni, rapid 25 1
NLN6804C MT500 and HT220, omni, std. 20 1
NLN8005A MH70, Handicom, std. 12 2
NLN4570C MT500 or HT220, 12 unit, omni, rapid 100 1
NLN4562C MT500 or HT220, 12 unit, omni, std. 100 1
Mobile:
NLN4472A MT500 Converta-com w/T.O.T. 15 4
NLN4781A MT500 Converta-com w/sidetone 15 8

Remote speaker/mikes:
For MX300: NMN6070B, NMN6071B, For EXPO NMN6100A
(new, no connector on this one) 20 3
For HT220 NMN6042C 15 1
For MT500 NMN6082 15 6

Telephone Remote Controls (for DC control of base stations):
T1377A 117vac/12vdc, w/manual 55 1
T1380A 117vac, w/manual 50 1

Channel elements, TCXOs, PL tone reeds and PL tone elements:
Various available from $2.00 to $10.00 each. For General Electric, Motorola
and RCA portables, bases and mobiles. Specify your needs.

Radio Systems:
Motorola system consisting of three Mocom 70 mobiles
with cables, mics., control heads and a L34BCB consolette
base station w/mic and QC encoder all on 462.175/467.175
mHz, PL 7A 215 1/system
Motorola system consisting of two MT500 portables
w/a speaker mic, batteries, antennas and a rapid charger
and a L34MHB consolette base station w/mic all on
451.550 mHz, PL 3A. 195 1/system
Mobile radios:

L51TRB3100RM w/TMN1008C mike, 33.08mHz, PL 173.8 35 1
Base stations:
L34LHB3100AM, SP1, UHF with microphone. 50 1
Test Equipment:
Measurements Model 80 (Mil ver TS497B) w/copy manual,
comp.set spare tubes, covers 75 1
Precision Apparatus Tube Tester model 10-60 w/charts 110 1

Order from:
Robert J. Jarnutowski
N 7231 Butchli Drive
Stephenson, MI 49887-8606 Add UPS shipping
Tel: (906) 788-4315
e-mail: bobjarn@hotmail.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5750. Re: APCO-25 (was Re: DURHAM REGION...)

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <slW62.2588$gt1.9173232@newse1.twcny.rr.com>
Source record: 136944

Talkyal wrote in message
<19981125031424.07073.00000527@ng-fu1.aol.com>...
>>From: "D Stark" <dstark2@rochester.rr.com>
>
>>Second, the idea that the FCC is "driving the moves to digital" is a
>>myth perpetrated by radio equipment salespeople and the gullible
>>politicians who believe whatever they say, lacking any expertise of
>>their own. There is no set standard for digital communications
>>because the FCC refuses to choose one. They are certainly NOT
forcing
>>any agency to go digital.
>>
>>The move to digital is being driven by PROFIT on the commercial side
>>and by PARANOIA on the political side.
>
>I disagree with you, sir.
>Everybody please check out:
>http://www.apcointl.org/project25/p25.html
>
>"APCO-25 is a joint Government/Industry
>Standard Setting Effort to Develop Technical
>Standards for the Next Generation
>Communications Equipment Worldwide."
>ANALOG - to - DIGITAL

Yes, it is an EFFORT to set a standard. APCO-25 has been PROPOSED as
a universal digital standard, however, the FCC has NOT mandated
APCO-25 or any other protocol as THE standard. They have refused to
back any proposed protocol, preferring to let the market sort it out.
Same policy as for AM stereo, and you can see what that did to the
market.

de NF2G

5751. Begining Handheld?

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: "Michael D. Hofer" <featheredfrog@geocities.com>
Message-ID: <365C361E.1F73@geocities.com>
Source record: 136945

Okay, a first post in any scanner NG.

I've been playing with my pro-2021 ($10!! at a garage sale) off and on for about five or six months. I'm having lot of fun listening to the activities of the SFPD and local fire depts, thanks to the book I got at RS. Since I found the voicepager freq, things have gotten _real_ busy, too.

I've since noticed in the book of freqs a listing for the (ahem!) Long Island Railroad. Now, It would be of _great_ interest to me and to my fellow passengers to know just _why_ we're sitting in a train while others are passing by. Can anyone recommend a beginner's handheld that I might try to listen in on the inter/intra train conversations? I'm at work, and don't have the freqs handy, sorry to say, so I can't describe coverage.

But: what's a reasonable (remember my 2021...) inexpensive handheld for a beginner? What should I look for at the garage sales, and what should I stay away from? Would one of the old xtal handhelds be economical for my _initial_ purpose? Can I still get crystals for them? There are only four or five listed frequencies for the trains.
--
Michael D. Hofer
featheredfrog@geocities.com
Days: 212 235 4415
Eves: 516 754 4690

5752. Re: Radio Shack Clearance Sales

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: mervins@aol.com
Message-ID: <19981125124027.27296.00000509@ng-fq1.aol.com>
Source record: 136946

To obtain a copy of the monthly flyer, which contains major items when first put on clearance, go to www.radioshack.com. Other clearance items depend upon store availability. Some managers are smart enough to let you review their latest data printout of clearance items within the store. It is a dangerous practice though! I have bought many items that I will never use just because they were at giveaway prices or because I have not seen them for sale in the last 10 to 15 years. Scotty

>>Does anyone know a Web site where the list of current RS Clearance Items can
>be
>>found?
>
>I wish! I've searched the RS site with no luck. Someone once suggested
>that the droids have just such a list, but I have yet to find one that
>will part with it. They probably get an updated one weekly, to adjust
>the shelf prices...and I assume some stores just toss them since the
>PRO-60 I found on a shelf at a local shack had a $299 price on it
>still, and scanned in the computer at $79...

5753. Re: Wanted: PRO-34, PRO-37, PRO-43 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: elva2189@aol.com
Message-ID: <19981125140656.05489.00000693@ng113.aol.com>
Source record: 136947

Michael, I have a Pro-34 for sale in mint condition (used it a couple of times). Still in box with manual and antenna. To tell you the truth, I just got on this newsgroup to find out how much they are going for, and to sell it since I don't have much interest in scanners. I think it has the so-called "chip mod". Can you tell me what that is? Thanks.
Eric

5754. RADIO SHACK SALE- PRO-2066

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: teal9425@aol.com
Message-ID: <19981125122653.18083.00000492@ng114.aol.com>
Source record: 136948

this mobile is on sale for $199

5755. Hi-End Motorola Equipment For Sale (ASTRO etc)

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: lblant1@airmail.net
Message-ID: <E372F78399C059CD.E5A43C8191B69578.A2D5226D74250CE9@library-proxy.airnews.net>
Source record: 136949
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Hi Folks!

I've got the following three pieces of Motorola equipment for sale:

(1) Motorola ASTRO Saber III
(1) Motorola STX-821E Portable
(1) Spectra C7 SmartNet Mobile

See http://web2.airmail.net/lblant1/forsale.htm for pictures of the
equipment, conditions, and more details.

Thanks!

Lindsay Blanton
lblant1@airmail.net
The Trunked Radio Information Homepage
http://web2.airmail.net/lblant1/trunked.htm

Regards,

_____
Lindsay C. Blanton
lblant1@airmail.net
The Trunked Radio Information Homepage:
http://web2.airmail.net/lblant1/trunked.htm

5756. Re: scanner antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Todd Dugdale <sirius@tiny.net>
Message-ID: <01be18a4$4aa6c860$9c0f62d1@none.visi.com>
Source record: 136950

Firestick makes a scanner antenna that fits a CB mount.

5757. cordless phones

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: REMOVEjason1@itol.com
Message-ID: <365c7a25.4765837@news.itol.com>
Source record: 136951

I used to have a pro-2046 and I'd pick up phone conversations around 900mhz. I know have a 2050 and it picks up nothing there.

is it because the 2050 has triple conversion instead of double?

I don't know if I was getting cordless phones or cell phone images.

Jason

5758. Re: Sacramento,CA --- RT info

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: davidm3123@aol.com
Message-ID: <19981125141631.22264.00000748@ng-fi1.aol.com>
Source record: 136952

I believe that most of that traffic is trunked now

5759. FS: PRO-34 w/mod & PRO-2023

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: elva2189@aol.com
Message-ID: <19981125142722.05489.00000705@ng113.aol.com>
Source record: 136953

PRO-34 with cell phone frequencies is absolutely mint in box. Best offer over $200. PRO-2023 is also mint, barely used. These were gifts and I don't have much interest in scanners. I don't know what the 2023 is worth. Make offers.
Eric
Pittsburgh

5760. FS Uniden SC-150 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <365C5CE0.FBD84B0A@mc.net>
Source record: 136954
Cross-posted to: rec.radio.scanner,rec.radio.swap

FOR SALE

Uniden Sportcat SC-150 Handheld Scanner
100 channels with 800MHz (no cell)
Powercord/chargercord, antenna, manual
Exc Condition
$100 + Ship from 60067

Mark
KB9LIO

5761. Re: Begining Handheld?

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: rhino <rhino321@geocities.com>
Message-ID: <365c85f6.0@blushng.jps.net>
Source record: 136955

AAR (railroad) freqz range from 159.810 - 161.565
and with the exception of the first 3 channels, range .015 apart.

Michael D. Hofer wrote in message <365C361E.1F73@geocities.com>...
>Okay, a first post in any scanner NG.
>
>I've been playing with my pro-2021 ($10!! at a garage sale) off and on
>for about five or six months. I'm having lot of fun listening to the
>activities of the SFPD and local fire depts, thanks to the book I got at
>RS. Since I found the voicepager freq, things have gotten _real_ busy,
>too.
>
>I've since noticed in the book of freqs a listing for the (ahem!) Long
>Island Railroad. Now, It would be of _great_ interest to me and to my
>fellow passengers to know just _why_ we're sitting in a train while
>others are passing by. Can anyone recommend a beginner's handheld that
>I might try to listen in on the inter/intra train conversations? I'm at
>work, and don't have the freqs handy, sorry to say, so I can't describe
>coverage.
>
>But: what's a reasonable (remember my 2021...) inexpensive handheld for
>a beginner? What should I look for at the garage sales, and what should
>I stay away from? Would one of the old xtal handhelds be economical for
>my _initial_ purpose? Can I still get crystals for them? There are
>only four or five listed frequencies for the trains.
>--
>Michael D. Hofer
>featheredfrog@geocities.com
>Days: 212 235 4415
>Eves: 516 754 4690

5762. Re: Local sherrif's band--how do I unscramble it?

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Dad#1 <deadeye@javanet.com>
Message-ID: <365C83EA.3213B4A4@javanet.com>
Source record: 136956

The ramsey one barely works but there is another company that posts here occasionally that works very well...just can't remember the company name. CDS maybe???

Jrobmills wrote:
>
> <<As I've told my wife, where a signal or dispatch is scrambled, there is a
> method or device to unscramble it.>>
>
> Not if its digital (forget it) but if it is speech inversion Ramsey Electronics
> has a unit that might work. It is available in kit form (SS-70A) for 39.95 plus
> 14.95 for the case (CSS) or fully assembled for 79.95 (SS-70AWT). I don't have
> one but have used some of their other kits with no problems. I did see an
> article in a mag (I think Monitoring Times) about this unit sometime back and
> it was favorable. If interested call 1-800-446-2295 and they will send you
> their catalog.
> 3's, JRob

5763. Re: Sacramento,CA --- RT info

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: rhino <rhino321@geocities.com>
Message-ID: <365c86a7.0@blushng.jps.net>
Source record: 136957

kgowen@jps.net wrote in message <73hs5p$h94$1@nnrp1.dejanews.com>...
>In article <365bf13e.0@blushng.jps.net>,
> "rhino" <rhino321@geocities.com> wrote:
>> Does anyone know the frequencies that Regional Transit's light-rail uses
to
>> comunicate amongst each other (drivers, etc.)
>> in the sacramento,ca area ???
>>
>> thanks!! also if the bus system has some freqz that would be nice also..
>>
>>
>
>Its been awhile since I used RT freq, however, they may be 453.825 or
>453.525. Hey, me and a friend are looking for some people are scanner
>hobbyisy to hang around with. It seems most the people we meet do not
>understand the concept and fun of scanners. Oh, BTW, did you hear the
>pursuit last night in the North area?

im out in the north area (watt/I-80) but i only really scan on railroad
freqz.. my scanner is only a 10 band (512 MHz max!) so i dont really
know if i can pick up on what your talkin about.. what frqz whas it??
thanks!

5764. Re: Uniden BC-895 Decoder Question

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73i1fq$73m$1@phxtst22.phx1.aro.allied.com>
Source record: 136958

Gina McBride & John Miller wrote in message
<365A52AF.3A6A71F3@alaska.net>...
> Can you connect a decoder to the rec output jack
>of the895 to decode DTMF tones ?
>
>Thanks to all. !!!!!!!!!
>

You should be able to, although I must confess I haven't tried it yet...

5765. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Ken W <kjw869@mindspring.com>
Message-ID: <73i25c$60m$1@camel0.mindspring.com>
Source record: 136959

Yeah, It's amazing what we did as kids. We were 16-18 yrs old, and had the mentatlity of 3 year-old children. Trouble is, some of us grow up and still have that 3 year-old mentality. Know what I mean?

>Ahh, the good old days. In my school, we used to bring explosives in and
>blow up lockers, toilets, trashcans, you name it - I'm surprised that place
>is still standing... once we got an unscheduled 2 week vacation because
>someone (no it wasn't me) dropped a half stick of dynamite down a storm
>drain, causing sewage leaks all over the campus. As soon as I heard the
>explosion I just started laughing, because I knew exactly what had
happened.
>(I heard the guy bragging that he was gonna do it earlier that day) I was
>questioned by the cops and the principal (standard procedure at my school -
>I was a BAD kid..) but I never admitted that I knew about it. Funny
stuff...
>
>
>
>
>
>

5766. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Shadow <shadow@bigradios.com>
Message-ID: <yZ%62.1217$5k2.9931@news3.ispnews.com>
Source record: 136960
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

What's with these fools? Every post they make is cross posted to a number
of other newgroups!!!
Isn't this against N/G policy????

Professor....come and get um!

Watch out you two, You might be in for a nice surprise when Professor finds
out what your doing.

Another thing, why do you post your messages to make it impossible for
anyone to reply privately to you? Do you have something to hide? Are you
afraid of being found out? What's the real deal here?

Granted you two have an awesome legal vocabulary but come on now, do you
think half the people you post to are going to understand what you have said
with your Blacks' Law Dictionary words?

You might have been with the FCC and maybe you are lying to look good. I
don't believe you and that is my perogative. But I think you had better
delve deeper into what Toll has told you. You might be shocked at what your
FCC counterparts have been doing in Southern California.
--
ttyl
Shadow :)

w�bre <w0bre@nospam.qsl.net> wrote in message
365b8322.5172953@republic.btigate.com...
>On Tue, 24 Nov 1998 09:28:09 -0800, "Phil Kane" <philkane
>[at] commlawcenter [dot] com> posted:
>
>[clipped light illuminating otherwise dark-seeming stuff]
>
>> Final comment - I feel sorry for those folks who just don't
>> have enough sense to keep themselves from getting into a
>> situation where as seizure is necessary.
>
>Amen ...
>
>... And thank you for the expansion of the actions of the
>agencies involved, plus the the legal "backup" and
>authorization explanations. Pretty much permanently
>deflates those who would stoop so low as to proclaim the
>advent of "jack-booted thug-ism" et al ...
>

>> 73 de Phil Kane - K2ASP
>> =3D=3D Harmonize with CEPT =3D=3D
>
> de w0bre

5767. R-10 Blues...

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: TailGator <Tailgatr@ix.netcom.com>
Message-ID: <365C8F1B.29E9@ix.netcom.com>
Source record: 136961

Just got the Icom R-10 scanner and have to say that after sitting down with it for over and hour I am not impressed, nor do I like it very much. Guess I'll play around with it until they rework the 8200 and I'll try that one. This will suffice until then - and if all else fails I'll go back to an 8000. This Icom just don't get it, though. Too much of a pause delay and the programming is too complicated. I am having a heckuva time containing the scan to particular banks...it just keeps going to the other banks...how the heck do you lock out a tone frequency - you have to engage SKIP? Not even gonna bother with the computer control. I am disgusted with this one..better luck next time

Should have tried the Alinco maybe...:(

TailGator ~~~~~~~~,~~~~~~~~,~~^^-----

"Lache pas la patate, mes amis"

5768. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Larry <larya@home.com>
Message-ID: <se072.223$Pc1.703141@news.rdc1.on.wave.home.com>
Source record: 136962
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Why are we soo concerned about this new law?
If it will help clean up cb, isn't a good thing?
Larry

Dave Hall wrote in message <36556607.C3C@worldlynx.net>...
>dennis W. Ostrowski wrote:
>>
>> Dave Hall wrote:
>>
>> > Those amplifiers that you speak of were certified to be used within a
>> > frequency range that included 11 meters. They were also certified to be
>> > used on approved business or commercial bands only. There was usually a
>> > little side node that stated "not legal for class D Citizen's band". I
>> > think that you know that, and suspect that you are just having a little
>> > game with semantics...;)
>> >
>> > Dave
>> > "Sandbagger"
>>
>> Dave,
>>
>> All I can say is that I wish I owned a scanner so
>> I could scan in some of the literature I have
>> describing them and also the type certification
>> tags on them.
>>
>> I do know that the literature mentioned and
>> referred to 'CB' channel 23 (27.255 MHZ) many
>> times....
>>
>> Dennis
>>
>> #12
>AH Ha! 27.255, was a shared channel, once upon a time, with the old
>business band. You were allowed to run (I belive, but memory is foggy)
>25 watts if you were a licensed BUSINESS band user. The other channels,
>common, were what is now know as channels 24, 25, 26 and 27. Lafayette
>used to sell radios that were type accepted to be CB and business
>radios. (The HB-600 comes to mind). So theroetically, if you were a
>licensed CBer and business user, you could legally have that amp in
>line, but were only allowed to use it on the designated business
>channels.
>

>Dave
>"Sandbagger"
>
>

5769. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365d8fde.242773251@news.bell.net>
Source record: 136963
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 25 Nov 1998 13:51:21 GMT, Ham.radio@its.best (Ham Radio)
wrote:

>
>I used to use the MDTW1234 program and the interface for the serial port on my
>pc but two days ago downloaded the sound card program. When I loaded the
>software it did not work. Never got anything on the screen. Tried all the
>tricks they mention in their little help section. Yesterday I downloaded the
>latest upgrade and it is working 100%. The only thing I had to do was invert
>the signal. This is done within the program. I am using a 120 mhz pentium pc
>and a sound blaster sound card.
>
>The information I see on the monitor is exactly what I see on the MDTs that
>are in the police vehicles. This program works great and I am thinking of
>dedicating one scanner for MDT and the other for the 800 control channel.
>
>Good luck and make sure that you have the latest loaded.

I have 0.5.8 here, is there a later version? I should say, when
installing it I had a snag with one of the .dll's. I had to extract
one from the .cab file to /windows/system then it went very smooth.

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5770. Re: Police mobile-computer freq's?

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73i40v$jd8$0@207.18.224.74>
Source record: 136964

On 25 Nov 1998 04:50:06 GMT, rshanna@aol.com (RSHANNA) wrote:

>for what agency and in what city are you looking for. Contrary to the opinions
>stated in the public replies thay are not all 800 MHz and there are programs to
>decode. Although posssibly illegal. What type of rado system does the agency
>use, what brand and what brand are the computers. Also what is the name of
>the software mfg: most common would be Motorola, Coded Communicaitons, or
>Packet Cluster. This info may help me to get you an answer. rshanna@aol.com
>

First of all, it simply does not matter what kind of computer, if you
know the software.

Secondly, Motorola sells S-C-A software, the leader in the field.
Cerulean comes in second, (Used to be known as PacketCluster,
now known by many as just a cluster) and then Coded, who still
cannot make their stuff work in scads of situations.

SCA, and Cerulean are both at least once DES encrypted, although
I believe they are both re-encrypting the data again.

Motorola has worked with Cerulean in the past, will still sell the
hardware for a Cerulean system, but they prefer, and sell, S-C-A

www.S-C-A.com is the URL for sca.

5771. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73i47g$jd8$1@207.18.224.74>
Source record: 136965
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 24 Nov 1998 22:25:39 -0600, Bob <rshprd@ibm.net> wrote:

>aggressively prosecuting theft of intellectual rights. Case in point, a few years a
>go some guy in Michigan figured out how to unlock factory software programming
>functions for certain models of Motorola 2-ways, allowing users to "upgrade" lower
>tier models to high tier. He the proceeded to sell the information in a very public
>manner. Last I heard, this person is still in prison.

Actually, the guy was just gone after in a Civil action. Settlement
was private, but it included turning over the mailing list of all his
customers, assisting in the pursuit of those people, and his Motorola
dealership was cancelled, never to be returned.

No prison time.

The TK software is still out there, on the web even.

5772. Re: cordless phones

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Mike <Nope@nope.com>
Message-ID: <73i9ic$q1k$1@testinfo.uoguelph.ca>
Source record: 136966

Does anyone know what causes that high pitched
whine with cell phones? Why doesn't the cell user
hear that whine as well??

Mike.

>Hard to say...? but cell calls usually have a high pitched whine which
>makes it easy to differentiate from cordless...
>.
>
>
>
>-
>UTC-5
>26.1972800/-080.1707083
>Fort Lauderdale, FL
>http://www.geocities.com/SiliconValley/Network/8916/

5773. Re: Good Deal on a Yupi Etc.

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10c6512a9c74ea73989866@news.earthlink.net>
Source record: 136967

I'll tell you what guy. I am just a breeze of air away from buying one of those MVT-7200's from Javiation. If I don't do that I may converse further with Mika at Bandercom to see if he was able to beef up the VHF-UHF section of the 9000 to equal it or not. I just can't stand it anymore (not having a Yupi). LOL. I will have to see if the company I work for is giving me a year end bonus!

5774. Re: DURHAM REGION GOES SCRAMBLED

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Daniel Martin <dwmartin@idirect.com>
Message-ID: <01a9eb00$e5dfb700$b05588cf@sbe>
Source record: 136968
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It has been my experience in the Durham region, and metro region that Clearnet has a long way to go before being able to deliver public safety oriented communications. I have often had the mike telephone, go "digital" on me, leaving my callers voice, or my voice sounding like a cartoon character under water. I have also lost calls midway through an alarm call, which is frustrating to say the least. The phones are useless undergroung, worse than analog phones. I would hate to be an officer needing back up and seeing" system busy, please wait" on the display.

What I don't unerstand is WHY, The Vhf system seems to have great coverage. All the way up to Beaverton and beyond!

D Stark <dstark2@rochester.rr.com> wrote in article
<JoW52.2233$gt1.6828500@newse1.twcny.rr.com>...
> Mark Rozitis wrote in message <36577D31.D2A76E18@interlog.com>...
> >It's official ! The Durham regional police service has awarded an
> >$11,000,000 contract to Clearnet to provide a digital MIKE based

> >but you can bet any money that the fire dept's will join within a
> year

Hmm, probobly not as each city in durham has it's own fire dept, Oshawa went 800, but isn't digtized.

> >Durham has chosen to become a totally secretive police force. Keep in

Of course, trample the rights of citizens, and when one has a legitimate concern,
"It's a manpower issue".... (peronal experience). If they go digital, no one will question why they pull over people and run their names and markers, just because thay are going home late at night.

> Digital is not necessarily scrambled. Scrambling certain sensitive
> communications is not equivalent to hiding everything. However, in
> monitors in Canada will have to get government-issued permits to own
> scanners that can demodulate digital signals, if such scanners ever
> get made.
>
> 73 de Dave, NF2G, NYSING-01
> U.S. and Canada legal info via NF2G.COM

Hmm I don't think so, I may be wrong, but I believe it's been stated ad naseum that if it's in the air, it's fair game. Only in Canada mind you (We can still listen to cellular, nya nyah naya NYAH.....) I love being immature!

?

5775. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <365CBBAF.D05DD728@nol.net>
Source record: 136969

> Last year, AES closed their Tampa Bay store. This year, Radio Shack
> discontinues their HTX-202, formerly a very popular radio. Ham radio is dying.
> Is there really any question?
>

Okay, If Ham Radio is dying, what is going to replace it that is cheap to maintain.

CBs don't cover a great deal of area without screwing up my radio/tv reception.
CellPhones cost cash. Ham radio is the only "cheap" alternative. Unless there is
another communications device that is going to replace it.

--

--
Joshua Carroll
mailto:jcarroll@nol.net

During severe weather, seconds can save lives!
Buy a NOAA Weather radio to keep you and your family ahead of the storm.
They should be as common as smoke detectors in all homes and public places.
For more information (and other good links), please go to:
http://members.theglobe.com/kit%20cannon/default.html

(sigfile updated 10/19/98)

--

5776. Getting FM Radio from far locations

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <365CBD74.BDD22FE1@nol.net>
Source record: 136970
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Is there any way that I can get radio stations from far locations. I
live in Extreme Southeast Houston and would like to get a station near
Austin. Is there any way this could be done?

Thanks,

--

--
Joshua Carroll
mailto:jcarroll@nol.net

During severe weather, seconds can save lives!
Buy a NOAA Weather radio to keep you and your family ahead of the storm.

They should be as common as smoke detectors in all homes and public
places.
For more information (and other good links), please go to:
http://members.theglobe.com/kit%20cannon/default.html

(sigfile updated 10/19/98)

--

5777. Re: R-10 Software?

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Jeff Miller <jfmilr@gate.net>
Message-ID: <73iffpuvs1@news.gate.net>
Source record: 136971

Scan Cat Gold for windows will work with the R10 and many others only problem is its $100. I happen to use it but Haven't tried it out on the AR8200 yet. Programmed My R10 Fine but doesn't or I didn't figure out how to program skip frequencies using the PC cloning cable never got the CT17 interface though to computer control it so I have no info on that.
My 8200 will be my main scanner once I get the Database of Frequencies I want setup. My only complaint on the AR8200 so far is the Alpha Tags and the fact that backlight stays on when it isn't using batteries.

ReDoG 31 wrote in message <19981123170954.10610.00001628@ng33.aol.com>...
>I own an Icom R10 and the only software that I know of is the CS-R10. You have
>to pay for the CS-R10 softwaret, unless someone gives you a bootleg copy.
>
>Mike Manahan (ReDoG31@aol.com)
>http://www.manahan.net/scanner.html

5778. Trying to decide on RS2042 or Bearcat 895XL

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: John Lawlor <jlawlor@panix.com>
Message-ID: <73iim6$4dr@news1.panix.com>
Source record: 136972

Could anyone advice which I should buy. I located the last Radio Shack model 2042
on Long Island but it is now obsolete. I heard good things about it but of course it does
not have 800mhz or TruckTracker. Are they really worth getting? I heard the Bearcat
895XL is the best now - is that true? Advice would be really helpful

Thanks

5779. FCB???

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Scott O'Donnell <wxmantobe@earthlink.net>
Message-ID: <365CD298.3215@earthlink.net>
Source record: 136973

Has anyone ever heard of the Federal Communications Bureau??

any on-line help would be good too!
thanks

5780. Re: R-10 Blues...

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: TailGator <Tailgatr@ix.netcom.com>
Message-ID: <365CDDFC.1B00@ix.netcom.com>
Source record: 136974

Bjï¿½rn Danielsson wrote:
>
> Well, read the manual..... you will find the answers there.
> Is 2 sec a long pause??? it is so long if you choose pause instead for 5 sec
> or 10 sec.
> I have had my R10 for a week now and it is better than my welz ws1000.
> It is a little slow on scan speed, but you canï¿½t get all bells and whistles
> ...
> And with the CS-R10 software it is easy to programme it.
>
> so why are you yelling , if you dont like it so what? I donï¿½t care. We
> donï¿½t need to hear it.
>
> TailGator skrev i meddelandet <365C8F1B.29E9@ix.netcom.com>...
> >Just got the Icom R-10 scanner and have to say that after sitting down
> >with it for over and hour I am not impressed,

I think you miss the whole point of what a newsgroup is about,
smartass. Discussion - open forum - opinionated posts. I voice my
opinion, you don't care to read it, kill the file. No need for silly
juvenile posts such as yours. Get a life and find an accent.
--

TailGator ~~~~~~~~,~~~~~~~~,~~^^-----

"Lache pas la patate, mes amis"

5781. Re: R-10 Software?

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: TailGator <Tailgatr@ix.netcom.com>
Message-ID: <365CDE68.6B57@ix.netcom.com>
Source record: 136975

Jeff Miller wrote:
>
> Scan Cat Gold for windows will work with the R10 and many others only
> problem is its $100. I happen to use it but Haven't tried it out on the
> AR8200 yet. Programmed My R10 Fine but doesn't or I didn't figure out how
> to program skip frequencies using the PC cloning cable never got the CT17
> interface though to computer control it so I have no info on that.
> My 8200 will be my main scanner once I get the Database of Frequencies I
> want setup. My only complaint on the AR8200 so far is the Alpha Tags and
> the fact that backlight stays on when it isn't using batteries.
>
> ReDoG 31 wrote in message <19981123170954.10610.00001628@ng33.aol.com>...
> >I own an Icom R10 and the only software that I know of is the CS-R10. You
> have
> >to pay for the CS-R10 softwaret, unless someone gives you a bootleg copy.
> >
> >Mike Manahan (ReDoG31@aol.com)
> >http://www.manahan.net/scanner.html

What's the problem with the Aplha Tags??
--

TailGator ~~~~~~~~,~~~~~~~~,~~^^-----

"Lache pas la patate, mes amis"

5782. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <73h67blkp1@fnord.systemsoft.com>
Source record: 136976

I think the big issue here is not CB vs HAM, but the '*' (@$$hole)
mentality of some CB operators. But then, I see more of it
percentage wise in the HAM bands. It's just that there are
millions of CBers and the '*'s really stand out. If there were an
equal number of HAMs, I think the shoe would be on the other
foot.

Yeah, we're so proud of our accomplishments. Like the garbage
on 20 and 80 meters. Like the people who shut down repeaters
if someone from a 'lower class' gets on them. Of the contest
operators who jam simplex operations on 2M because someone
is traveling through on 'their' contest frequency.

Yeah, we have a lot to be proud of.

But we do in fact have a lot to be proud of. But we shouldn't
try to look down at others as if we were perfect.

Mike Yetsko
N1DVJ

5783. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: ricklarson@cableone.net
Message-ID: <365b5a5a.8916352@news.cableone.net>
Source record: 136989

Wow 1953 on CB and bleedover.
Amazing
Was that a ham band at that time???
Are we stretching it abit kevin
Rick

>Well, I have to put my 4 cents in here. I do volunteer work to help
>find missing kids and 45 years ago, I ended up behind a probable
>kidnapping suspect. To make a long story short, I following this guy
>for about an hour (high speeds at times) and was using the CB to
>communicate with a base. It went really well, except for the fact we
>kept losing each other through bleed over. The big bummer was that
>this went on for this long and went thru many towns. Several police
>departments where attempting to join with no avail. All turned out ok
>though. The child was ok, and the dirt bag who took her went to jail.
>Some may say I could have kileed people by chasing them this long,
>however, I feel that if I had not taken the action I did, the little
>girl may of ended up in a ditch somewhere. The CB did dsave the night
>in this case.
>
>
>Kevin

5784. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73fn4q$lj5$0@207.18.224.91>
Source record: 136990
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Tue, 24 Nov 1998 08:44:52 -0600, "Toll Free"
<tollfree@tollfreecb.bigradios.com> wrote:

>And this goes back to the same thing...
>
>Who the hell are you? I have been a member of this newsgroup for well over
>a year, took a month long hiatis, and come back to a couple morons telling
>me that I am full of shit.
>
And Ihave been a member for far longer than a year. So what?

>If Phil, and now you, are who you say you are, then you would be able to
>answer this question.

Who did I say I was? Simply someone that has enough knowledge of
Phil, and his history, to be comfortable with personally attesting to
what he stated.

>I rest my case until then.
You have a nice day sir.

5785. packard bell 266 mhz computer.will trade 4 icom or high$ scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: kicker0316@aol.com
Message-ID: <19981124204808.19254.00000295@ng26.aol.com>
Source record: 136991

i will trade this for a icom or high dollar scanner ...no junkies either..it is a 266 mhz witha celeron pentium processor..tower and keyboard and monitor..1800+ dollars new..have had it for about 3 mnths...or i will sell the whole thing for 800.00.email me or call 302-945-5141 between 9 am and 6pm eastern time

5786. Re: cellular

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: efjoseph@asacomp.com
Message-ID: <73fqa5$s1k$1@news.asacomp.com>
Source record: 136992

In article <tDr52.1291$815.5716@news3.ispnews.com>, bigitybang@mailexcite.com
says...
>
>Canada and, I'm guessing, Mexico.
>
>In article <72if53ujl1@topsy.kiva.net>, "Brian Webb"
><no-spam-bmwebb@tima.com> wrote:
>
>
>>>Europe
>>>
>>>bike wrote in message <364caa85.0@news.scsn.net>...
>>>>any one know were know were a person can buy unblock cellular scanners.
>>>>thanks.
>>>>
>>>>
>>>>
>>>>
>>>>
>>>
>>>
>North of the U.S, Border(Canada) where they don't
have such fucked-up laws about scanning receivers.
>

5787. For Sale: Pro 43 with Cell Mod - $225

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: choad98@hotmail.com
Message-ID: <365b6f72.46348925@news4.bellatlantic.net>
Source record: 136993
Cross-posted to: alt.radio.scanner,rec.radio.scanner

FOR SALE: Radio Shack Pro 43 with Cell

for a picture, cruise to:

http://members.tripod.com/~thelangs/pro43.jpg

Includes radio with cell mod, flexible antena, power pack, and 6 rechargeable AA nicads. Power pack cord lengthened so you can plug in across the room, across the patio, etc.

Works great. Near Mint condition. You will love it. $225 plus $3 shipping.

5788. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365c7026.169100225@news.bell.net>
Source record: 136994
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 24 Nov 1998 08:05:08 -0600, Bob <rshprd@ibm.net> wrote:

>It should also be noted, that even if you decode the data stream, what you will
>see on the screen is mostly header and other FEC info, with an occasional glips
>of use text. One needs to remember that MDC is a 1/2 rate code, which means
>that 50% of every message is FEC. You may be able to decode the data stream,
>but don't expect to see crystal clear messages popping up on your PC. It's just
>not going to happen.

Is this true for anyone else? With the soundcard version I am getting
100% crystal clear messages with - terminal separation! It is quite an
improvement over the dos version!!! I can not even believe how great
it works! My hat is off to the author! Great Job! Now, for that 9.6
and 19.2 problem.. :)

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5789. Re: Pro-26 "Virtual Downconversion"

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: aciesynski@aol.com
Message-ID: <19981124215815.10540.00000321@ng-cf1.aol.com>
Source record: 136995

has anyone told you yet. the site that i know is not always on. let me know if you still need it or i can send you the picture and text.
al

5790. My page for the Scranton PA area

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: joes36@aol.com
Message-ID: <19981124220247.13007.00000190@ng55.aol.com>
Source record: 136996

fellow Scranton PA area scanner listeners visit my new page at
http://members.aol.com/JoeS36/index.html

frequencies, links, info

Joe

5791. Re: FS:Icom R-10,LikeNew,No Gaps,$300.00

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: aciesynski@aol.com
Message-ID: <19981124220629.10540.00000326@ng-cf1.aol.com>
Source record: 136997

sold yet
al

5792. Re: ONTARIO SCANNER BOOK

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: fraterd@xoommail.com
Message-ID: <73fq2h$rm6$1@news.interlog.com>
Source record: 136998
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Is not the Hartque book up to date? Also, does anyone know of any scanner/or DXing clubs in the GTA? T

In article <365779A4.68B25500@interlog.com>,
Mark Rozitis <mrozitis@interlog.com> wrote:
>I think it's called Ontario scanner guide by Jim Garnett. If you go to
>Atlantic ham radio on Wilson av. just west of Bathurst in Toronto they
>will know what you are talking about.!
>It's the only printed scanner book that is totally up to date on freq's
>in Ontario and trunk tracker talkgroup ID'S.
>

5793. Re: What's better-Pro 34 or 43?

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <365d7d68.172494336@news.bell.net>
Source record: 136999
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 23 Nov 1998 07:08:52 +0000, Mark the Shark
<mshark@hotmail.com> wrote:

>
>
>LaToSeattle wrote:
>
>> Which scanner is better the RS Pro 34 or 43?
>>
>> Thanks!
>
> 43 is better it has switchblade fm and a stronger case also it has
>military air band coverage
And triple conversion!

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5794. Re: Need POCSAG/GOLAY pager decoding system.

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: rshanna@aol.com
Message-ID: <19981124225334.07632.00000209@ng-cr1.aol.com>
Source record: 137000

If you are trying to decode 900MHz pages they are most likely FLEX protocol.
This is a TDM protocol which in no way shape or form resembles POCSAG or GOLAY.
Just a thought good luck.

5795. Re: antenna for short-wave in apartment

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <365f7945.7614457@news.swbell.net>
Source record: 137001

> What? Doesn't the phone line get a shot of 120 volts every time the
>phone rings? I had the crap shocked out of me once twisting lines on a live
>phone line JUST when my brother-in-law decided to call. Wouldn't that
>voltage blow your receiver?

Use the yellow or black wire and see what happens.

5796. Re: "Standard" info needed

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: rshanna@aol.com
Message-ID: <19981124234222.07632.00000234@ng-cr1.aol.com>
Source record: 137002

If you have not found your answers yet you can run them by me. We are just starting the process of installing an LTR system however I have studied it pretty thouroughly. rshanna@aol.com

5797. Re: Is Trunk Tracking important?

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: rshanna@aol.com
Message-ID: <19981124234541.07632.00000237@ng-cr1.aol.com>
Source record: 137003

You simply need to find out if they are using a trunked radio system in the area where you live. If so the trunk tracking type is necessary. I suspect NYC is not using a trunked system however if they are be aware that only Motorola analog systems are followed by trunk tracker- - these are the premier systems for public safety but occasionally GE convinces someone to use there system. rshanna@aol.com

5798. Heavy duty custom leather case for BC3000XLT?

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19981124234545.12207.00000180@ng52.aol.com>
Source record: 137004

Does anyone know of a high-quality custom made leather case for the 3000XLT? Looking for something similar to the Design EQ cases for the PRO-43 and Yupi MVT-7100. Thanks.

Frank

5799. Re: Police mobile-computer freq's?

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: rshanna@aol.com
Message-ID: <19981124235006.07632.00000241@ng-cr1.aol.com>
Source record: 137005

for what agency and in what city are you looking for. Contrary to the opinions stated in the public replies thay are not all 800 MHz and there are programs to decode. Although posssibly illegal. What type of rado system does the agency use, what brand and what brand are the computers. Also what is the name of the software mfg: most common would be Motorola, Coded Communicaitons, or Packet Cluster. This info may help me to get you an answer. rshanna@aol.com

5800. FS: BC-895

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: alanmcferrin@my-dejanews.com
Message-ID: <73fug1rgj1@nnrp1.dejanews.com>
Source record: 137006

For Sale: Bearcat 895-xlt desktop trunking scanner.

I only bought it for the computer control but found out that it doesn't serve my purpose very well as I'm mobile alot.

It's in excellent condition, original box, manuals, etc. Included is the Austin Condor antenna that I bought with it. Asking $300.

Send E-mail to: ALANMCFERRIN@JUNO.COM
-or- 6148464515.69010461@PAGENET.NET

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5801. Radio Shack Scanner Mods

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Passot <passot@ctaz.com>
Message-ID: <o6M62.205$oj1.6921@news.eli.net>
Source record: 137007

http://w5gb.nmsu.edu./kc5kto/mods.html

5802. CHP Grass Valley, Ca. freq

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19981125002318.02934.00000274@ng-fd1.aol.com>
Source record: 137008

I am going to Grass Valley in two days and need frequencies for Grass Valley area CHP. Thank you very much.....

5803. Re: antenna for short-wave in apartment

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <365ba0cb.591393@139.187.81.1>
Source record: 137009

On Mon, 23 Nov 1998 16:06:47 -0800,
in the newsgroup rec.radio.scanner,
"Erick Brockway" <ebrockway@earthlink.net>
from EarthLink Network, Inc. thoughtfully posted:

> What? Doesn't the phone line get a shot of 120 volts every time the
> phone rings? I had the crap shocked out of me once twisting lines on a live
> phone line JUST when my brother-in-law decided to call. Wouldn't that
> voltage blow your receiver?

Yes. The ringing voltage is 90VRMS - you'll notice it.

However, if you use a small value capacitor to block the 20 Hz
ringing voltage, there should be no problem.

Try connecting through a 100pF, 200V or higher voltage ceramic
capacitor.

It works fairly well - but it tends to pick up processor noise
from phone devices such as answering machines and electronic or
cordless phones. If anyone in your house, or your neighbor, turns
on their computer with a modem, your reception is trashed. The
phone lines eventually are bundled together and will couple HF
noise to each other.

Don't leave it connected when not in use. It is also more
susceptible to lightening strikes.

You can try it, but don't expect miracles.

I would suggest an "active" antenna placed on the balcony.

Cheers,
Paul Grohe

--

Paul Grohe National Semiconductor Corp.
Assoc. Analog Apps Engineer 2900 Semiconductor Drive
Standard Analog Apps Group Mail Stop C2693
mailto:grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
Usenet Disclaimer: Any opinions expressed are mine, not NSC's
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5804. Re: Trunk Tracker scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Wayne Farmer <WayneOHere@compuserve.com>
Message-ID: <365BCDDF.73CE@compuserve.com>
Source record: 137010

Charlie Brookhart wrote:
>
> The other day I went over to Radio Shack and asked to have a look at the
> Trunk Tracker scanner. They gave me the $300 model. I have seen a trunk
> tracker advertised in the catalog for $169.99. I was wondering which
> scanner is a better one. I believe that my local police (Fairfax County,
> VA) are using a trunked system (can anyone verrify that)? I would like to
> be able to pick up both sides of the conversation. Currently, I can only
> hear periodic conversation and most of the time it isn't very clear.
>
> Charlie

Charlie, I was similarly intrigued by the $169 price in the Radio Shack flyer. The $169 model is the PRO-91, which doesn't have as many features as the $300 model, the PRO-90. However, the PRO-90 is the Radio Shack version, made by Uniden, of the Uniden Bearcat BC235XLT, which sells for a lot less than the PRO-90 and includes a separate battery charging unit.

Here's some great info on the PRO-90:
http://www.strongsignals.net/htm/imp90.htm

Similar info on the BC235XLT:
http://www.strongsignals.net/htm/imp235.htm

And similar info on the PRO-91:
http://www.strongsignals.net/htm/imp91.htm

In fact, the whole http://www.strongsignals.net site is just a superb source of information for the beginner. Way to go, Richard Wells!!

Lots of information about trunk-tracking scanners is at:
http://www.trunktracker.com/

If you want to buy a Uniden on-line, check out:
http://www.national-electronics.com/index.html which is currently selling the BC235XLT for $188.90, including shipping.

Uniden also has an on-line store, where they sell factory-reconditioned used scanners, at: http://www.uniden.com/docs/store/

They're currently offering a reconditioned BC235XLT for $165.

5805. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: w0bre@nospam.qsl.net
Message-ID: <365b8322.5172953@republic.btigate.com>
Source record: 137011
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Tue, 24 Nov 1998 09:28:09 -0800, "Phil Kane" <philkane
[at] commlawcenter [dot] com> posted:

[clipped light illuminating otherwise dark-seeming stuff]

> Final comment - I feel sorry for those folks who just don't
> have enough sense to keep themselves from getting into a
> situation where as seizure is necessary.

Amen ...

... And thank you for the expansion of the actions of the
agencies involved, plus the the legal "backup" and
authorization explanations. Pretty much permanently
deflates those who would stoop so low as to proclaim the
advent of "jack-booted thug-ism" et al ...

> 73 de Phil Kane - K2ASP
> =3D=3D Harmonize with CEPT =3D=3D

de w0bre

5806. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: w0bre@nospam.qsl.net
Message-ID: <365b8490.5539296@republic.btigate.com>
Source record: 137012
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Tue, 24 Nov 1998 08:44:52 -0600, "Toll Free"
<tollfree@tollfreecb.bigradios.com> posted:

>And this goes back to the same thing...

>Who the hell are you? I have been a member of this newsgroup for well over
>a year, took a month long hiatis, and come back to a couple morons telling
>me that I am full of shit.

Pot calling kettle black? See further comments, below.

>If Phil, and now you, are who you say you are, then you would be able to
>answer this question.

>I rest my case until then.

Some points to consider:

1.) You haven't been around that long, relatively;
2.) You took the wrong month for hiatus;
3.) Until you provide substantiation, you got no case to
rest on, for the time being.
4.) Demanding identification of one person's presence
outside the chronology of a 25-year career as substantiation
of that 25-year career is irrelevant to that 25-year career
in light of all the other existing records supporting that
career. Look around a bit first.

>Toll Free

5807. Re: Trying to decide :AOR 5000+3 or ICOM 8500 what do you think ?

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <73gd1b$73c$1@newnews.nl.uu.net>
Source record: 137013
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi Robert,

I had the same decision some 1.5 years ago, and decided
for the AOR AR-5000 (not +3) for following reasons:

I have been owner of AOR-3000A and iCOM-7100, both
state-of-the-art base scanners in their days. Where the
iCOM outperformed on outlook, features, and strong signal
handling, the AOR-3000A was much better in the core of
what a scanner is supposed to do: FAST scanning, FAST
searching and plain RECEIVING. AOR outperformed iCOM
on scan speed (50 vs 14 channels per second), selectivity
(just received more remote signals), and ease of operation.

Then came summer 1997, time to upgrade my shack.
I compared AOR AR-5000 and iCOM IC-R8500 and found
exactly the same differences as witrh my old base scanners.

iCOM has brilliant features, text pads, special indicators
and (indeed, it's needed) an optional high precision tuning
circuit (the 7100 needed some adjustment every 6 months),
but the AOR gloomingly wins on basics like sensitivity and
scan speed. I must say I hate the AOR's outlook every time
I see a (picture of) an iCOM IC-R8500, but:

To summarize, the iCOM is a (semi-)professional receiver,
the AOR is a fantastic scanner.

Good luck! Fabrizio

Robert Smith wrote in message <365ba04c.25858936@news.total.net>...
| I will be on the market for a new (base) scanner in the next
|few months, been looking at either the AOR AR5000+3 or the ICOM 8500
|(the 9000 is just plain out of my price range), i kind of like the
|extra coverage and features of the AOR but would like to hear from
|users of these types of units to see which one is preferred,
|suggestions of other units with comparable specs would also be
|appreciated. While you're at it, if you know of any store that sells
|*full coverage* (that's WITHOUT CELL BLOCK, yes, these ARE perfectly
|legal up here in Canada) scanners or accessories (decoders,
|downconverters, antennas, etc ...)in Quebec, preferably in the
|Montreal Area please let me know ... (i don't really feel like driving
|6 hours to go to the Toronto area to get one if i don't REALLY need to
|...
|

```
|Have a nice day
|
|Robert Smith
|robsmith@total.net
```

5808. Re: CHP Grass Valley, Ca. freq

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: w6jrf@aol.com
Message-ID: <19981125025726.19023.00000478@ng-fa1.aol.com>
Source record: 137014

Grass Valley "Green" Mobile 42.240, Base 42.540. Auburn shows same. Drive safely and have a nice trip.

5809. APCO-25 (was Re: DURHAM REGION...)

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981125031424.07073.00000527@ng-fu1.aol.com>
Source record: 137015

>From: "D Stark" <dstark2@rochester.rr.com>

>Second, the idea that the FCC is "driving the moves to digital" is a
>myth perpetrated by radio equipment salespeople and the gullible
>politicians who believe whatever they say, lacking any expertise of
>their own. There is no set standard for digital communications
>because the FCC refuses to choose one. They are certainly NOT forcing
>any agency to go digital.
>
>The move to digital is being driven by PROFIT on the commercial side
>and by PARANOIA on the political side.

I disagree with you, sir.
Everybody please check out:
http://www.apcointl.org/project25/p25.html

"APCO-25 is a joint Government/Industry
Standard Setting Effort to Develop Technical
Standards for the Next Generation
Communications Equipment Worldwide."
ANALOG - to - DIGITAL

talkyal

5810. Re: CHP Grass Valley, Ca. freq

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <365BC0AF.899C74CF@cwix.com>
Source record: 137016

CHP Grass Valley uses the Green Frequency 42.54 Base & 42.24 Car. Let me know if you need any more CHP freqs as I have a list for the entire state. Good Luck ...

Mike Derryberry

Emoney250 wrote:
>
> I am going to Grass Valley in two days and need frequencies for Grass
> Valley area CHP. Thank you very much.....

5811. Re: What is the diff. between pro-90 vs. Pro-91 TT scanners?

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Wayne Farmer <WayneOHere@compuserve.com>
Message-ID: <365BE73B.5239@compuserve.com>
Source record: 137017

- wrote:
>
> anyone??
> thanks
> billh

Bill, see my reply under the subject "Trunk Tracker scanner" in
rec.radio.scanner. Lots of pointers there to answer your question.

Wayne

5812. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: mtbikerno@spamnojps.net
Message-ID: <365bc6f1.1106318@news.jps.net>
Source record: 137018

On Wed, 25 Nov 1998 01:20:44 GMT, ricklarson@cableone.net (Rick Larson) wrote:

>Wow 1953 on CB and bleedover.
>Amazing
>Was that a ham band at that time???
>Are we stretching it abit kevin
>Rick
>
>>Well, I have to put my 4 cents in here. I do volunteer work to help
>>find missing kids and 45 years ago, I ended up behind a probable
>>kidnapping suspect. To make a long story short, I following this guy
>>for about an hour (high speeds at times) and was using the CB to
>>communicate with a base. It went really well, except for the fact we
>>kept losing each other through bleed over. The big bummer was that
>>this went on for this long and went thru many towns. Several police
>>departments where attempting to join with no avail. All turned out ok
>>though. The child was ok, and the dirt bag who took her went to jail.
>>Some may say I could have kileed people by chasing them this long,
>>however, I feel that if I had not taken the action I did, the little
>>girl may of ended up in a ditch somewhere. The CB did dsave the night
>>in this case.
>>
>>
>>Kevin

I know the previous poster very well, Rick, and I believe he meant to say 4 or 5 years ago. I remember the incident myself. I also use CB during the warmer months on my bike to help out a friend of mine who is a security guard and has to patrol an entire neighborhood by himself. Myself and 3 other people roam around the neighborhood with scanners and handheld CB's, and if we hear or see anything suspicious that the guard should know about, we let him know on the CB.

Remove "nospamno" to email.

5813. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Randy Leonhart <qa9912@cig.mot.com>
Message-ID: <365BC491.9CBBB8AD@cig.mot.com>
Source record: 137019
Cross-posted to: rec.radio.scanner,sci.electronics.repair,alt.radio.scanner

I have a problem with my 2004.. My memory backup battery would have to be replaced every other week. Something is draining the battery.. What would cause that to drain my 9V battery so fast.

duffer wrote:

> Mac <NOREPLY@ix.netcom.com> wrote:
>
> >Tried the basic stuff, replaced the 9v
> >battery, reset the CPU, got a service manual
> >and looked at the power supplies, 5V and 30V
> >DC-DC converter look okay...
>
> >I am assuming that if I am two for two in
> >Pro-2004's with this issue, someone else must
> >have seen it also. Any ideas where to look
> >in the circuitrty or on the web for info
> >would be appreciated.
>
> Notoriously enough, there was a run of 2004's
> that had poor soldering on the pc boards...
>
> Your best bet is to dismantle the radios and re-sweat
> all solder connections...or better yet, use solder wick
> or a vacuum to remove the old solder, clean up the
> residue then resolder the joints. Be sure you don't miss any !
>
> Hugh Duff VA3TO Toronto

5814. scanner antenna

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: D-a-n@webtv.net
Message-ID: <621-365BCA12-72@newsd-153.iap.bryant.webtv.net>
Source record: 137020

does anyone know where I can find a mobile scanner antenna with a 3/8-24 mounting stud (to fit a c.b. antenna mount) ?

5815. Re: Trying to decide :AOR 5000+3 or ICOM 8500 what do you think ?

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981125054658.10534.00000705@ng-cg1.aol.com>
Source record: 137021

robsmith@total.net (Robert Smith)

>I will be on the market for a new (base) scanner in the next few months, been looking at either the AOR AR5000+3 or the ICOM 8500, i kind of like the extra coverage and features of the AOR but would like to hear from users of these types of units to see which one is preferred,

I tried the +3 and the 85K side by side and decided to keep the +3 and I'm still not sure that I made the right decision! There are so many pros/cons and points to consider based on what you plan to use it for that it would take 1000s of words to answer your question.

Try these sites for some comparison info:
http://www.elecdist.com/aor/ar5000.htm
http://www.grove.net/~grove/grovelabtest.html

5816. Sacramento,CA --- RT info

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: rhino <rhino321@geocities.com>
Message-ID: <365bf13e.0@blushng.jps.net>
Source record: 137022

Does anyone know the frequencies that Regional Transit's light-rail uses to
comunicate amongst each other (drivers, etc.)
in the sacramento,ca area ???

thanks!! also if the bus system has some freqz that would be nice also..

5817. yupiteru help

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: pixster@rocketmail.com
Message-ID: <365C21EF.DDDC8CDB@rocketmail.com>
Source record: 137023

hi the yupi 7100 has a spot to pick increment steps how do i know what steps to take thanks

5818. Re: BC-895

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Brian <nospam-shoop@tctc.com>
Message-ID: <73h08nlok1@news.wintek.com>
Source record: 137024

That's a bit much since you can buy it new for $ 212.95 includes shipping
from Nationa-Electronics....

http://www.national-electronics.com/

alanmcferrin@my-dejanews.com wrote in message
<73fug1rgj1@nnrp1.dejanews.com>...
>For Sale: Bearcat 895-xlt desktop trunking scanner.
>
>I only bought it for the computer control but found out that it doesn't
>serve my purpose very well as I'm mobile alot.
>
>It's in excellent condition, original box, manuals, etc. Included is
>the Austin Condor antenna that I bought with it. Asking $300.
>
>Send E-mail to: ALANMCFERRIN@JUNO.COM
> -or- 6148464515.69010461@PAGENET.NET
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5819. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Ham.radio@its.best
Message-ID: <tXT62.16570$8G5.4782@news.cwix.com>
Source record: 137025
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I used to use the MDTW1234 program and the interface for the serial port on my pc but two days ago downloaded the sound card program. When I loaded the software it did not work. Never got anything on the screen. Tried all the tricks they mention in their little help section. Yesterday I downloaded the latest upgrade and it is working 100%. The only thing I had to do was invert the signal. This is done within the program. I am using a 120 mhz pentium pc and a sound blaster sound card.

The information I see on the monitor is exactly what I see on the MDTs that are in the police vehicles. This program works great and I am thinking of dedicating one scanner for MDT and the other for the 800 control channel.

Good luck and make sure that you have the latest loaded.

COP

In article <365c7026.169100225@news.bell.net>, kryppy@bellsouth.net wrote:
>On Tue, 24 Nov 1998 08:05:08 -0600, Bob <rshprd@ibm.net> wrote:
>
>>It should also be noted, that even if you decode the data stream, what you
> will
>>see on the screen is mostly header and other FEC info, with an occasional
> glips
>>of use text. One needs to remember that MDC is a 1/2 rate code, which means
>>that 50% of every message is FEC. You may be able to decode the data stream,
>>but don't expect to see crystal clear messages popping up on your PC. It's
> just
>>not going to happen.
>
>Is this true for anyone else? With the soundcard version I am getting
>100% crystal clear messages with - terminal separation! It is quite an
>improvement over the dos version!!! I can not even believe how great
>it works! My hat is off to the author! Great Job! Now, for that 9.6
>and 19.2 problem.. :)
>
>
>-
>UTC-5
>26.1972800/-080.1707083
>Fort Lauderdale, FL
>http://www.geocities.com/SiliconValley/Network/8916/

5820. Re: Cell Phones

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981125085259.27864.00000484@ng133.aol.com>
Source record: 137026

>From: "HP Authorized Customer" <joe@user.com>

>There is only one securtity. That is the realization that there is
>no security.

There is an excellent article on this at the
TRANSCRYPT web site, entitled,
"Guess Who is Listening ? "
Check out: http://www.transcrypt.com/Pages/listen.html

talkyal

5821. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Ham.radio@its.best
Message-ID: <IYT62.16571$8G5.4782@news.cwix.com>
Source record: 137027

In article <365b5a5a.8916352@news.cableone.net>, ricklarson@cableone.net (Rick Larson) wrote:
>Wow 1953 on CB and bleedover.
>Amazing
>Was that a ham band at that time???
>Are we stretching it abit kevin
>Rick

Your right Rick. 11 meters did not become CB until 1958. Before then is was part of the HAM bands. This guy must be a troll.

>
>>Well, I have to put my 4 cents in here. I do volunteer work to help
>>find missing kids and 45 years ago, I ended up behind a probable
>>kidnapping suspect. To make a long story short, I following this guy
>>for about an hour (high speeds at times) and was using the CB to
>>communicate with a base. It went really well, except for the fact we
>>kept losing each other through bleed over. The big bummer was that
>>this went on for this long and went thru many towns. Several police
>>departments where attempting to join with no avail. All turned out ok
>>though. The child was ok, and the dirt bag who took her went to jail.
>>Some may say I could have kileed people by chasing them this long,
>>however, I feel that if I had not taken the action I did, the little
>>girl may of ended up in a ditch somewhere. The CB did dsave the night
>>in this case.
>>
>>
>>Kevin
>

5822. Re: Police Frequencies 483.0-485.0? BC235xlt SVC Scan

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <73h3qh$obb@nntpb.cb.lucent.com>
Source record: 137028

In article <evgGcyAE#GA.270@nih2naaa.prod2.compuserve.com>,
F Barry Mulligan <70035.140@CompuServe.COM> wrote:
>Taylor Hively <taylor@NOSPAMislandparadise.com> wrote:
>> ... Uniden Bearcat Trunktracker (BC235xlt) .... feature called a
>> "service" scan .... I pick up what sounds like radios used by businesses
>> .... Frequencies in particular are 483.8624 - 484.8875
>> ... what frequencies and ranges of frequencies the "Service" scan feature
>> scans?
>
> You're hearing what is called the "T-Band". In certain US cities the FCC
>has allocated parts of TV channels 14-20 for mobile radio use. In particular,
>482.0125-484.9875 (part of TV ch 16) is available for multiple uses in
>Boston, Dallas/Ft.Worth, Detroit & San Francisco and for only public safety
>in Los Angeles.
> Uniden programmed the BC235 with every possible frequency for which
>there is a police authorization. If you want to know exactly what a service
>scan encompasses, turn the squelch all the way down, press SVC and then hold
>the up-arrow key. The radio will step through every one of the freqs, at
>about 4/sec. If you watch carefully, you'll even see the mistakes (such as
>the two just after 478.7375).
> /* barry /&
> mulligan@acm.org

Barry,
i just got one of these last night. mine (srv=police) doesn't go to
478.xxx. it goes 472.xxx then right to 482.xxx.
what gives??
billh

5823. Re: APCO-25 (was Re: DURHAM REGION...)

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19981125092806.27055.00001253@ngol02.aol.com>
Source record: 137029

In article <19981125031424.07073.00000527@ng-fu1.aol.com>, talkyal@aol.com (Talkyal) writes:

>Subject: APCO-25 (was Re: DURHAM REGION...)
>From: talkyal@aol.com (Talkyal)
>Date: 25 Nov 1998 08:14:24 GMT
>
>>From: "D Stark" <dstark2@rochester.rr.com>
>
>>Second, the idea that the FCC is "driving the moves to digital" is a
>>myth perpetrated by radio equipment salespeople and the gullible
>>politicians who believe whatever they say, lacking any expertise of
>>their own. There is no set standard for digital communications
>>because the FCC refuses to choose one. They are certainly NOT forcing
>>any agency to go digital.
>>
>>The move to digital is being driven by PROFIT on the commercial side
>>and by PARANOIA on the political side.
>
>I disagree with you, sir.
>Everybody please check out:
>http://www.apcointl.org/project25/p25.html
>
>"APCO-25 is a joint Government/Industry
>Standard Setting Effort to Develop Technical
>Standards for the Next Generation
>Communications Equipment Worldwide."
>ANALOG - to - DIGITAL
>
>

In addition to the APCO site, is the fact that in the last year or so, the govenrment has admitted that they have secretly been pushing digital phones, for the purpose of making them easier to listen to.

Along with the clearer voice, comes the ability to do speech/speaker recognition over the phone line. Until digital was/is in use, the only recognition that was done was on phones that were connected in-house, (ie. before the line went outside), to a computer.

Once outside, in the regular system, the bandwidth was too small (300-4,000 Hz) and the noise level too high. Digital corrects most of those problems.

I worked in the phone/computer industry about 12 years ago, and it seemed that, at the time, this was the case. But nobody in the industry would talk about it. Those that knew, were probably working with the govt.

I'm sure that the situation with Radio is about the same, just no one has admitted it yet

H Higgins

| The price of freedom is eternal vigilance. |

5824. Re: DURHAM REGION GOES SCRAMBLED

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <365c11d9.3088491@news.compuserve.com>
Source record: 137030
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Congress wants the FCC to sell spectrum to make money. Hence the FCC
is reluctant to *give* new spectrum space to anyone who will not pay
for it (i.e. the public service folks). Hence, the public service
folks are forced to find better ways to manage the spectrum they
currently have. This leads to trunking systems, analog or digital and
a host of other things. This is actually a good thing, spectrum space
is limited, technology isn't.

On Tue, 24 Nov 1998 14:29:15 -0500, "D Stark"
<dstark2@rochester.rr.com> wrote:

>Bob wrote in message <365962C8.853D6626@ibm.net>...
>>
>>While may of us hobbiests may feel the public safety agencies are
>doing these
>>things to thwart us, the truth is the FCC is really driving the moves
>to
>>digital, and the fact the the scanner people get let out is simply a
>fringe
>>benifit. The digital systems bring more than just privacy to the
>picture.
>
>
>First, the FCC has nothing to do with radios in Durham, Ontario,
>Canada.
>
>Second, the idea that the FCC is "driving the moves to digital" is a
>myth perpetrated by radio equipment salespeople and the gullible
>politicians who believe whatever they say, lacking any expertise of
>their own. There is no set standard for digital communications
>because the FCC refuses to choose one. They are certainly NOT forcing
>any agency to go digital.
>
>The move to digital is being driven by PROFIT on the commercial side
>and by PARANOIA on the political side.
>
>73 de Dave, NF2G, NYSING-01
>
>
>

5825. Re: Cell Phones

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Bob <rshprd@ibm.net>
Message-ID: <365C19B6.40CAA574@ibm.net>
Source record: 137031

Exactly correct, they are not going to mess with this "cash cow", would you?

On the other hand, digital cellular offers reasonable privacy from unwanted listeners. Additionally, cell site locations are getting denser which is reducing the coverage footprint from any one site.

I would be careful what I divulge while using an analog cell phone. I do not have this concern running a digital cell phone. Yes, it is possible that my calls could be intercepted using digital, but since it is so much harder than simple following the freq changes of an analog phone, I do not feel this is a real concern. Very few scanner users have the ability to monitor digital cellular, let alone track a complete call.

I do however, agree with the general idea of encyption. If one has a serious concern about ones information security, then by all means, purchase encryption equipment for your phone. To expect a phone manufacturer or the cell carrier to place the additional cost onto the entire user population is crazy. For 99% of the business and private users, digital cellular is private enough.

Personally, if someone is paranoid about using digital cellular without encrption, then they probably have larger problems. The only people who can readily evesdrop on your conversations are the cell carrier themselves, and or the Feds. The carriers probably do have occasional incidents of employees doing this, but generally speaking, they don't becuase they want their customers to feel comfortable.

If the Feds are listening, well like I said... you have got some bigger problems.

:-)

kryppy@bellsouth.net wrote:

> On 24 Nov 1998 06:30:59 GMT, "FRG9600" <frg9600@ix.netcom.com> wrote:
>
> >The solution for the cellular industry: ENCRYPTION!. There is no other way
> >without infringing on a citizen's rights (consult the Communications Act of
> >1934). Yes it will cost, however the cellular industry was foolish in the
> >beginning to believe they could construct devices that transmit phone
> >conversations over the air with no one overhearing. They made a mistake;
> >most probably overlooking this in order to save some money. Well, now their
> >customers are having privacy concerns, and rightfully so. I want my phone
> >conversations to be private too which is why I never use cell phones,
> >because laws or not, anyone can listen. Encryption is not hard to do, not
> >hard to implement, not hard to use and can be very, VERY hard to break.
> >What a novel idea to ensure privacy. But what is the problem? Cost. Think
> >of all the things that would have to be "upgraded" to facilitate

>
> The cellular system was conceived long before digital and encryption
> were common place like today! I have a Popular Science magazine from
> 1976 showing moto brick phones exactly like they were released 10
> years later and describing the technology behind it. So keeping in
> line with the past, here comes PCS and such. Why would they want to
> mess with a cash cow like the cell industry? Your lack of privacy cost
> them very little in lobbyists..where as a system overhaul...$$$$$$$

5826. Freqs for Middlesex Cty, NJ

Newsgroup: rec.radio.scanner
Date: 1998-11-25 00:00:00 UTC
From: Michael Walcheski <mikewa@worldnet.att.net>
Message-ID: <365C1B44.856D9AF2@worldnet.att.net>
Source record: 137032

Just purchased a Uninden home scanner, and we are looking for North
Brunswick, NJ
and surrounding Middlesex County, NJ Fire and Police frequencies.

Any help would be appreciated.

Mike Walcheski

5827. North Jersey Frequency Sharing.....

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Chris Shyne <cshyne@email.msn.com>
Message-ID: <##II3vVG#GA.268@upnetnews05>
Source record: 136833

Hi would anybody be interested in sharing interesting frequencies from North Jersey ? I'm from Montville so particularly interested in the Caldwell to Montville area... Contact cshyne@msn.com if interested....

5828. Re: Pro-90 or Bc-235xlt?

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <0Bf72.92$Hi.1318646@news.rdc1.mi.home.com>
Source record: 136834

The biggest difference is that the 235XLT comes with two batteries, and a stand alone charger, the PRO90 is supplied with only one battery, and the charger has to plug directly into the radio to charge the battery. You can use the PRO90 while it is on the charger however. Also, the PRO90's case is shaped a little different, and has high contrast white line markers on top of the volume and squelch controls.

Bill Crocker

smokebowl wrote in message <365d7c48.355778@news.flash.net>...
>I am looking into buying a new trunk tracker and I am under the
>intention that they are the same the pro90 and 235xlt am I correct in
>this? if not which is the better?

5829. Re: Getting FM Radio from far locations

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <3660c3b9.1778663@news.swbell.net>
Source record: 136835
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>Is there any way that I can get radio stations from far locations. I
>live in Extreme Southeast Houston and would like to get a station near
>Austin. Is there any way this could be done?

Put up a tower about 25-50 feet high, and on top of that put a big
honkin' TV antenna. You might just do it, though not very regularly.
I imagine in Houston that most of the FM channels are allocated.
Austin is smaller than Houston, so you might have fewer stations from
which to choose. What's that distance, about 150 miles? It's
possible, but they're not going to be like local stations.

Of course, you could always look on the web radio stations unless you
just want to get it on *real* radio.

5830. Re: EPIRB / ELT for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981126115418.07621.00000631@ng-cr1.aol.com>
Source record: 136836

> have an EPIRB (Emergency Position Indicating Radio Beacon) for sale.
>Please visit the following web page -
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44698233
>
>Thanks.
>

No thanks, it's on that E-Bay thing, and I won't have anything to do with that
- to much damned spamming and trolling.

JW

5831. Re: FS BC-9000

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981126115628.07621.00000634@ng-cr1.aol.com>
Source record: 136837

Some folks like to say that because the 9000XLT receives cellular images
fro 360-400MHz pretty well that it's "cell capable."
That's a bit misleading as far as I'm concerned, but I guess an argument
could be made to support the claim.

JW

5832. Re: BC-895

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Eric Meyers <hcs77@gs.verio.net>
Message-ID: <01be195e$eea280c0$b95270ce@default>
Source record: 136838

Uniden Bearcat 895XLT for $199 at "Bill's Two Way"!!!

http://www.bills2way.com/equip/scanners.html

5833. Re: antenna for short-wave in apartment

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <40f_9811260900@warpgate.com>
Source record: 136839

"B> What? Doesn't the phone line get a shot of 120 volts every time the
"B> phone rings? I had the crap shocked out of me once twisting lines on a live
"B> phone line JUST when my brother-in-law decided to call. Wouldn't that
"B> voltage blow your receiver?

It is only about 75 volts or so but it will do a number on a radio IF input
it at the wrong place.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

5834. Re: More Proof that Ham Radio is Dying..

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <40e_9811260900@warpgate.com>
Source record: 136840

C> Just got the new Radio Shack flyer today. On page 35, we find an incredible
C> deal on their famous HTX-202. Only $129.99 while they last. This is not a
C> sale, but a CLEARANCE, and is marked as such in the catalog. I inquired at
C> local store as to wheher the HTX-202 was being replaced by a newer model and
C> was told "Nope. We're closing 'em out. Radio Shack is discontinuing all th
C> ham stuff." Why? "Nobody's interested in ham radio anymore."

Let's make that "Not as Manmy" are interested in Ham Radio as the
manfacturers thought. Ham Radio is NOT dying and will be arould long After you
are gone. But fro someone that might be interested that is a Super deal. It
is Perfect for "Packet" operation and it is also one of the Most Intemod
rejection capable handhelds made.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

5835. Who was playing AHHHOOOGA, AHHHOOOGA on 3950 last night?

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981126121254.27792.00001943@ngol06.aol.com>
Source record: 136841

Funniest damn thing I've ever heard! Someone was saying "Wheeeeere's Casey Thrower?" in a squeaky, Marvin the Martian-type voice and then playing what sounded like a foghorn in the background!

Hey Thrower...looks like your reputation here on the newsgroup has spread to 75m. Your "friends" are having fun at your expense, Captain Bathtub!

AHHHOOOGA! AHHHOOOGA! AHHHOOOGA!

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

5836. Re: FS BC-9000

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <73k2id$jfd@ssbunews.ih.lucent.com>
Source record: 136842
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <19981126115628.07621.00000634@ng-cr1.aol.com>,
JTWard01 <jtward01@aol.com.nospam> wrote:

>Some folks like to say that because the 9000XLT
>receives cellular images fro 360-400MHz pretty well
>that it's "cell capable."
>That's a bit misleading as far as I'm concerned,
>but I guess an argument
>could be made to support the claim.

The BC9000XLT can be modified for downconversion.
See June 1996 Monitoring Times for modifications & tips
for the Uniden/Bearcat BC9000XLT.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

5837. Pro-90 service manual.

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Mitchell Katz <mkatz@bellsouth.net>
Message-ID: <365D9079.53994388@bellsouth.net>
Source record: 136843
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone know how to obtain service manual from RS for this item? I heard it can be modded to receive cellular and they don't want the manual to get out.

5838. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: allsafe <Nuh-uhh!@INVALID.com>
Message-ID: <365D93C6.54F2EFDC@INVALID.com>
Source record: 136844

CBRambo wrote:

> In article <365CBBAF.D05DD728@nol.net>, Joshua Carroll <jcarroll@nol.net>
> writes:
>
> >Okay, If Ham Radio is dying, what is going to replace it that is cheap to
> >maintain.
> >
> >CBs don't cover a great deal of area without screwing up my radio/tv
> >reception.
> >CellPhones cost cash. Ham radio is the only "cheap" alternative. Unless
> >there is
> >another communications device that is going to replace it.
>
> What we are using right now. The Internet.

Oooooooo! Hey Ma! Stick a fork in it. I do believe the Ham is DONE!

Happy Thanksgiving you Turkeys! ;)

5839. Re: FS: PRO-2006 LIKE NEW

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Mark Kuziv <kuziv@magicnet.net>
Message-ID: <365D94C8.2696@magicnet.net>
Source record: 136845

thomas lyons wrote:
>
> JEFFG1949 wrote:
> >
> > PRO-2006 LIKE NEW CONDITION. 9.5/PHYSICAL 10/OPERATIONAL
> > UNIT WAS USED ONLY THE LAST 2 MONTHS.
> > ORIGINAL BOX, MANUAL AND ANTENNA. $300.00 SHIPPED
> > UPON RECEIPT OF A US POSTAL MONEY ORDER. WEB ADDRESS <JEFFG1949@AOL.COM> OR
> > TEL#(718)743-2465(ANYTIME). THANKS, JEFF
> Gee, I just bought one for $150 USD. It is not going to happen Jeff...
Why not????????? I got $400.00 for my PRO 2006 and mine was not in
nearly as new of shape.
SUPPLY AND DEMAND!!!!!!!!!!!!!
MORE POWER TO YOU JEFF!!!!!!!!!!!!!!!!!!!!!
--
****
Mark Kuziv / KC4ZVK
PAWN SHOP SPECIALIST!!!!!!!!!!!!
Central Florida Listeners Group
http://www.swl.net/cflg/
****

5840. FS: Bearcat 3000XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19981126133151.12562.00000456@ng51.aol.com>
Source record: 136846

I have a mint condition 3000XLT handheld scanner for sale. Includes owner's manual, rubber duck antenna, and universal AC adapter/charger. Don't have original box. Looks and works brand new.

Price is $275.00 shipped in CONUS

E-mail: Fbals@aol.com

Thanks, Frank

5841. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <365DA3F2.C61AD1D5@nol.net>
Source record: 136847
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

> > What we are using right now. The Internet.
> >
> Right on dude

I said cheap...if I'm in my car, I can't very well use a laptop without using a cell-phone, thus using money.

--

--
Joshua Carroll
mailto:jcarroll@nol.net

During severe weather, seconds can save lives!
Buy a NOAA Weather radio to keep you and your family ahead of the storm.
They should be as common as smoke detectors in all homes and public places.
For more information (and other good links), please go to:
http://members.theglobe.com/kit%20cannon/default.html

(sigfile updated 10/19/98)

--

5842. Re: Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <11593-365DA359-49@newsd-164.iap.bryant.webtv.net>
Source record: 136848

Yep I know what you meen and there are a lot of 3 yr olds in this news group

born to be wild (thats my theme)

5843. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <19981126141938.01124.00001081@ng-ft1.aol.com>
Source record: 136849

```
cool then I can use the local repeaters.
Can't get on right now due to the traffic
```

/

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, §227,
"Any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee of $500.00 U.S."
E-mailing denotes acceptance of these terms.

5844. Re: Wireless video

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULL>
Message-ID: <73kb98$7pb$1@dns.ktb.net>
Source record: 136850

Are you looking to just retransmit video around your house? Popular Electronics, Aug. 1995 has an article "Build a $30 TV transmitter". It is based on a kit from Ramsey but you can build your own. The article states it will transmit audio and video about 300'.

Rick wrote:
>
> Anybody have plans or can point me in the direction of plans for a wireless
> video transmission system.
>
> I am interested in building my own, I alredy have ways of purchasing one
> commercially but they are ridiculously priced.
>
> Thanks

5845. SDU5000 and AOR8200 Software!

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Mike Hoehn <Mike.Hoehn@gssr.org>
Message-ID: <365DB8EB.B29B1CDF@gssr.org>
Source record: 136851
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio-scanner,rec.radio.scanner,phl.scanner,nl.radio.scanners

Hi folks!

You can download a free copy of my aor8200MemoryManager:
http://people.frankfurt.netsurf.de/gssr/AOR/memorymanager.html

The site is only in german ...but controls of the softwar eare in
english!
coming soon:
SDU5000 Analyse software 30 Day free testversion!
Curently you can take a look at the screenshots!

http://people.frankfurt.netsurf.de/gssr/AOR/sduremote/index.html

Have fun ...and tell my what you think!

c ya !

Mike

--

##
email: Mike.Hoehn@gssr.org
drdish-tv:http://www.drdish.com/tv/index.htm
home: http://people.frankfurt.netsurf.de/gssr/
Member of the German Signal Search Ring
#
writer and freelancer for the german magazine
Radio-Scanner and DrDish-TV
##

5846. Re: FS BC-9000

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: icstars@nmia.com
Message-ID: <365dbf6b.29528000@news.nmia.com>
Source record: 136852
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I will say in Todds defense, if it is an image, it is the best I have
ever heard. It gets it all and sounds as good as any RS-2006 I have
ever had.

It sounds like you just want to know how, not to buy it.

I do own a BC-9000, and Todd is not lying when he says it will do it.
I do not personally know him.

icstars@nmia.com

On Thu, 26 Nov 1998 05:28:12 -0600, george <george@execpc.com> wrote:

>you list these as cell capable so how is it done.......thanks
>
>Todd wrote:
>
>> OK now I have 2 and someone can now benefit....
>>
>> For sale Uniden BC-9000 500 channel multimode scanner
>> 2 weeks old. Perfect cond. Cellular capable...
>> $300.00
>>
>> taspicer@danville.net

5847. Help: Police Scanner Site Question

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Jon & Sarah <sjevers@gte.net>
Message-ID: <73kcen$p79$1@ash.prod.itd.earthlink.net>
Source record: 136853
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Question for the www.policescanner.com site....

What channel is the NYPD link...what am i listening to.What part of NY or what station??? anyone with the answer.. thanks in advance

--
Jon
sjevers@earthlink.net

5848. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: hose92@aol.com
Message-ID: <19981126162053.10837.00001057@ng-ca1.aol.com>
Source record: 136854

not true a smaller ham radio is coming in feb.
it in the final stages of designs.im talking small

5849. Re: FS BC-9000

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3666c915.60785880@news.bell.net>
Source record: 136855
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 26 Nov 1998 17:19:09 GMT, parnass@marconi.ih.lucent.com (Bob
Parnass, AJ9S) wrote:

>
>In article <19981126115628.07621.00000634@ng-cr1.aol.com>,
>JTWard01 <jtward01@aol.com.nospam> wrote:
>
> >Some folks like to say that because the 9000XLT
> >receives cellular images fro 360-400MHz pretty well
> >that it's "cell capable."
> >That's a bit misleading as far as I'm concerned,
> >but I guess an argument
> >could be made to support the claim.
>
>The BC9000XLT can be modified for downconversion.
>See June 1996 Monitoring Times for modifications & tips
>for the Uniden/Bearcat BC9000XLT.

Isn't there a UBC9000XLT? Maybe he means if you swap the cpu...?

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5850. Re: ### Icom IC-R2?

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: jcksnpat@aol.com
Message-ID: <19981126175053.12315.00000928@ng137.aol.com>
Source record: 136856

has not been fcc certified yet --you cant get them yet

5851. Hennepin Co. (MN) Going to 800MHz Trunked

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981126181506.03837.00001252@ng35.aol.com>
Source record: 136857

With Hennepin County now going to Digital Trunked...It won't be long until we see scanners at the hamfests going for around 5-10 dollars at the most, since the radio's will be useless for monitoring much of anything much to the delight (I'm sure), of Mr. Paul. Hey, wasn't he fired from the city of Minneapolis ? This guy considers scanners listeners as more of a threat then criminals according to his book..You should read his book that most technical colleges give to there 9-1-1 students for studying..Its pure grabbage!!! My wife brought it home one day from her 9-1-1 center and we both had a good laugh until we realised that this guy is taken seriously in public safety circles...My god!!

25 MILLION for a 800 MHz Trunked System..What a rip-off!!!.They could have bought 5 brand new fire pumpers for every single community on the Hennepin Sheriff Radio System at $200,000 for what this new dangerous and unpredictable radio system costs..It also will turn Hennepin County into an Island similar to Eden Prairie and Bloomington. The Hennepin County Board Members scared the public with false facts and information so that this thing could get passed. "Its for the publics safety!!" Yeh right...Its for a very few selected people to get jobs, make tons on money under the table and to put people lives in danger..Lets face the facts here..Hennepin County Sheriff's Radio is well-known to be the channel HOG in the Twin Cities Metropolitan area...They have more fire frequencies assigned to them them most counties have as their entire combined communications system for police, fire, public works, hospital, security, etc.
Now they claim that they need more!!! I plan to hold each and everyone of the board meets and the jerks that rammed this thing threw accountable when this new 800 Mhz system fails...I want All them to resign their posts and give the taxpayer something back from the 25 million that they just flushed down the toilet in the name of public safety. All it was, was a scare tactic by a few individuals who had nothing to lose but everything to gain at taxpayers expense!!

What a joke :)

Dan

5852. Re: Bus Pursuit In San Diego

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: donald@NOSPAM.demon.co.uk
Message-ID: <365dda99.387791@news.demon.co.uk>
Source record: 136858
Cross-posted to: rec.radio.scanner,alt.radio.scanner,nl.radio.scanners,de.alt.radio-scanner,aus.radio.scanner,alt.radio.scanner.uk

On Mon, 23 Nov 1998 22:34:22 +0000, "Paul (the)" <Criminal@caspa.demon.co.uk>
claims to have created this little gem:

[snip]
>since when has UK been part of the States

Ever since John Wayne, single handedly, won the war for us!
--
Donald Gray
Putting ODCOMBE on the Global Village Map
http://www.odcombe.demon.co.uk/

(Please replace the 'NOSPAM' with 'odcombe' in my email address)
(IE: donald@odcombe.demon.co.uk - Thanks)

5853. Re: cordless phones

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: jk108@mydejanews.com
Message-ID: <365de128.26396718@news.sbtek.net>
Source record: 136859

On Wed, 25 Nov 1998 20:03:24 -0800, "Mike" <Nope@nope.com> wrote:

>Does anyone know what causes that high pitched
>whine with cell phones? Why doesn't the cell user
>hear that whine as well??

It's called SAT (Supervisor Audio Tone). The phone and the site use
it to confirm that they are talking to each other, different cells use
a different SAT to differentiate themselves from an adjacent cell on
the same frequency set. The phone filters the tone out so the user
does not hear it.

5854. Re: ### Icom IC-R2?

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10c792dca591b059989873@news.earthlink.net>
Source record: 136860

Sure you can. From Javiation or Scanners Unlimited, although you may wait a week or so, they have been available already. Hell of a scanner too.

5855. Re: Are the Relm HS200 or Rac, Elec-RE2000 Alpha available in Europe with cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19981126184101.18313.00001178@ng-fb1.aol.com>
Source record: 136861

What are the " Rac, Elec-RE2000" scanners. I am looking for an Alpha scanner and have seen the UNiden one and the Relm. What are these other 2. Thanks

Jeff
JNG2000@AOL.COM

5856. Sony Wavehawk

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Charles Jadoo <jadoo@dca.net>
Message-ID: <365DE631.190E921C@dca.net>
Source record: 136862

How do you transfer data from the searchable database to the scanner without rekeying in the data?

5857. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: "anon." <anonymous@nowhere.com>
Message-ID: <73kp8j$36f@bgtnsc01.worldnet.att.net>
Source record: 136863

Which is exactly why the 202 sales have dropped! YOU don't get it. When
you can get ten times the radio for a few bucks more, why wouldn't you? The
202 made a great run and is just coming to an end. You can bet the RS will
have an HT on its shelves soon enough.
With your logic, CB must be dead. I can only buy one at RS or a truck stop.
I used to be able to get them EVERYWHERE. Must be dying, right?
Take your attitude back to the newsgroups that already got tired of your
crap and told you to get lost!
Our local club is GROWING by about 10% each year. Other clubs in the
Wyoming/Colorado area are experiencing the same. Last time I took a friend
to the testing site in Denver, one of the VE's stated that the crowd of
about twenty or so was not abnormal for them. They are only one of several
VE teams in the area!
Sure is dying! I KNOW BETTER!

CBRambo wrote in message <19981126112224.27792.00001927@ngol06.aol.com>...
>
>In article <19981126104337.21890.00000769@ng127.aol.com>, teenham@aol.com
(Teen
>Ham) writes:
>
>>Question: Then how do you explain that RS doesn't carry a single SSB CB
>>radio any more? Are they saying that SSB on the CB channels is *DEAD*??
>
>Because RS CB equipment was largely inferior to what was available
elsewhere in
>the market. As a result, sales began to drop off dramatically after the
word
>got around. In addition, their radios were way overpriced...as is the case
>with nearly all RS merchandise. Who's going to pay $199 for a Realistic
SSB
>mobile when a Cobra 148 GTL can be had for $150?
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

5858. Re: Trunk Tracker scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: cdeavers1@aol.com
Message-ID: <19981126185400.19601.00001050@ng12.aol.com>
Source record: 136864

if you go to the web site.
www.trunktracker.com you can find out if fairfax,va has trunk freq's.

5859. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981126185658.26663.00001862@ngol03.aol.com>
Source record: 136865

In article <73kp8j$36f@bgtnsc01.worldnet.att.net>, "anon."
<anonymous@nowhere.com> writes:

>
>Which is exactly why the 202 sales have dropped! YOU don't get it. When
>you can get ten times the radio for a few bucks more, why wouldn't you? The
>202 made a great run and is just coming to an end. You can bet the RS will
>have an HT on its shelves soon enough.

Question: if the ham market was so hot, why didn't RS introduce the
"replacement" BEFORE discontinuing the 202? Hmmmm?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

5860. Winradio

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: pop <sumpin@doughnuts.com>
Message-ID: <73kq0u$q74@dfw-ixnews4.ix.netcom.com>
Source record: 136866

Interested in knowing where I could find reviews of these units. Know of a URL? Also if you have had experience with these critters and the various software packages available for them (Data Manager, Digital Suite) I welcome your opinions.

Thanks

Rusty

5861. Re: Pro-90 service manual.

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: derickam@tscnet.com
Message-ID: <MPG.10c79277425b6dda989693@news.spry.com>
Source record: 136867
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <365D9079.53994388@bellsouth.net>, mkatz@bellsouth.net says...
> Anyone know how to obtain service manual from RS for this item? I heard
> it can be modded to receive cellular and they don't want the manual to
> get out.
>

Radio Shack and Uniden are not selling service manuals anymore for
their new scanners. Feel free to pester them though, I have. Maybe if
enough do it that might change. I would not count on it though.

good luck.
--
++++++++++++++++++++++
+Derickam@tscnet.com +
+KC7WDV +
++++++++++++++++++++++

5862. OKI-900 C-Tek Computer Combo

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: dusty - K4NLZ <kaliber@postoffice.pacbell.net>
Message-ID: <365DF9C1.CE70D01F@postoffice.pacbell.net>
Source record: 136868
Cross-posted to: alt.cellular.oki.900,rec.radio.scanner

I still have the OKI - Ctek- Computer
package deal available.
Take a look at it at

http://home.pacbell.net/kaliber/oki900a.html ....

Its $150 for the cellfone/c-tek and $225 for the
whole package. (including computer) ......
this a postal money order prepaid plus shipping ....
the laptop computers are about 22lbs (ea shipped).
Shipping insurance and 3 day on the oki-ctek is
about $8 and I'll have to check more for the whole pkg.
I will send out the c-tek software library
(via e-mail only ...and only after payment is received.)
I do not include the software and the c-tek together
in the same package.
Reply direct via e-mail

dusty - K4NLZ

5863. Re: Hennepin Co. (MN) Going to 800MHz Trunked

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Bryan Schmidt <bryschmidt@mediaone.net>
Message-ID: <365E10FD.29E90AB4@mediaone.net>
Source record: 136869

$29.5 Million according to thier web site and thats not including how much the State of Minnesota is going to spend on thier system, And the city of Minneapolis, and other counties that may decide to do the same. Might as well throw your scanner out, unless you want to listen to airplanes, or trains.

RSMTMN wrote:

> With Hennepin County now going to Digital Trunked...It won't be long until we
> see scanners at the hamfests going for around 5-10 dollars at the most, since
> the radio's will be useless for monitoring much of anything much to the delight
> (I'm sure), of Mr. Paul. Hey, wasn't he fired from the city of Minneapolis ?
> This guy considers scanners listeners as more of a threat then criminals
> according to his book..You should read his book that most technical colleges
> give to there 9-1-1 students for studying..Its pure grabbage!!! My wife
> brought it home one day from her 9-1-1 center and we both had a good laugh
> until we realised that this guy is taken seriously in public safety
> circles...My god!!
>
> 25 MILLION for a 800 MHz Trunked System..What a rip-off!!!.They could have
> bought 5 brand new fire pumpers for every single community on the Hennepin
> Sheriff Radio System at $200,000 for what this new dangerous and unpredictable
> radio system costs..It also will turn Hennepin County into an Island similar to
> Eden Prairie and Bloomington. The Hennepin County Board Members scared the
> public with false facts and information so that this thing could get passed.
> "Its for the publics safety!!" Yeh right...Its for a very few selected people
> to get jobs, make tons on money under the table and to put people lives in
> danger..Lets face the facts here..Hennepin County Sheriff's Radio is well-known
> to be the channel HOG in the Twin Cities Metropolitan area...They have more
> fire frequencies assigned to them them most counties have as their entire
> combined communications system for police, fire, public works, hospital,
> security, etc.
> Now they claim that they need more!!! I plan to hold each and everyone of the
> board meets and the jerks that rammed this thing threw accountable when this
> new 800 Mhz system fails...I want All them to resign their posts and give the
> taxpayer something back from the 25 million that they just flushed down the
> toilet in the name of public safety. All it was, was a scare tactic by a few
> individuals who had nothing to lose but everything to gain at taxpayers
> expense!!
>
> What a joke :)
>
> Dan

5864. Qtronix cheap scanner for sale!!

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: adydy <ady.yung@prodigy.net>
Message-ID: <73l560$b4b0$1@newssvr04-int.news.prodigy.com>
Source record: 136870
Cross-posted to: alt.comp.periphs.scanner,alt.radio.scanner,alt.radio.scanner.uk,comp.periphs.scanners,de.alt.radio-scanner,phl.scanner,rec.radio.scanner

I have a SAGITTA COLOR LE hand scanner from Qtronix. Only use a couple times. In good and new condition. Please send me email with the price.

algebraii@hotmail.com

5865. Re: Are the Relm HS200 or Rac, Elec-RE2000 Alpha available in Europe with cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10c7c484f91b0d03989875@news.earthlink.net>
Source record: 136871

The Relm is a rebadged Yupiteru and one hell of a scanner. Great sensitivity and overall image rejection. Not to mention the CTCSS. You can get them these days for around $279.00 a real deal for a "real" scanner.

5866. Re: cordless phones

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Mike <Nope@nope.com>
Message-ID: <73l5jg$l5i$1@testinfo.uoguelph.ca>
Source record: 136872

I thought the SAT tones were the "chirps" you hear
when the cell site hands off the call or when the cell
site is polling the connection for quality?

J Kelly wrote in message <365de128.26396718@news.sbtek.net>...
>On Wed, 25 Nov 1998 20:03:24 -0800, "Mike" <Nope@nope.com> wrote:
>
>>Does anyone know what causes that high pitched
>>whine with cell phones? Why doesn't the cell user
>>hear that whine as well??
>
>It's called SAT (Supervisor Audio Tone). The phone and the site use
>it to confirm that they are talking to each other, different cells use
>a different SAT to differentiate themselves from an adjacent cell on
>the same frequency set. The phone filters the tone out so the user
>does not hear it.
>
>

5867. Re: Winradio

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10c7c528d458f9ec989876@news.earthlink.net>
Source record: 136873

With all due respect, if you are looking for VHF-UHF performance they are a great package, especially with the extra software that allows you WeFax and RTTY, but forget about the HF performance, as has always been the case so far with computer controlled units, it is pedestrian at best.

5868. Looking for used AOR AR-8000

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Yoda5000 <Yoda5000@pipeline.com>
Message-ID: <73l7f3cjq1@usenet49.supernews.com>
Source record: 136874
Cross-posted to: alt.ham-radio.mods,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

must be in good condition, unblocked, and reasonably priced! ;)

email me with info about your AR8000!

-=Yoda5000

p.s. if anyone is looking for a good used starter scanner
for their kids, i have a Pro-23 i'd like to sell~
(* and it makes a great gift! *)

hehehe.... ;)

5869. Re: Alkaline cells storage

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <365e3ce3.0@news1.ibm.net>
Source record: 136875
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

Paul Gili wrote in message <3659C57C.44C6@mailgw.sanders.lmco.com>...
>general user ...[actually, Paul, AA1LL)... wrote:
>>
>> Michael wrote:
>> >
>> > Rick wrote:
>> > >
>> > > I read on the C. Crane web page that there is no advantage to storing
alkaline
>> > > cells in the refrigerator... contrary to what I've long believed and
>> > > practiced.
>> > >
>> > > I've looked at the Eveready web page for information but couldn't
find any.
>> > > Can any readers of this newsgroup share anything?
>> > >
>> > > Thanks -- Rick
>> >
>> > One of the major TV networks did a short piece on this subject within
>> > the past few weeks. An engineer (tech.?) showed the interviewer some
>> > batteries that his test lab has had in storage for many (5?) years and
>> > testified that refrigeration increases a battery's life in the order of
>> > only 1-2% over that of one that is stored on a shelf without
>> > refrigeration. Also, life of a battery has no correlation to its
price;
>> > in fact, the cheapest battery in the test lineup (Sanyo or some other
>> > rare brand) had the longest life.
>> >
>> > --
>> > Michael
>> > Responses to this NG, please.
>>
>> Hi,
>>
>> During the holiday season, batteries are always the subject of great
>> interest.
>>
>> According to Duracell (http://www.duracell.com/OEM/index.html --
>> fig_11.gif) , Alkaline batteries lose 3% of their energy per year when
>> stored at 70 deg. F. and 10%/year stored at 100 deg. F. This compares
>> to zinc batteries which lose 10%/year at 70 deg. F., and 50%/year at 100
>> deg. F., according to the same source. The app note at the URL above is
>> quite informative and worth studying if you buy a lot of batteries, and

>> who doesn't these days.
>>
>> Five years ago I consulted as an E.E. for a maker of 'body wires,' and
>> the bateries most trusted by the actual users were Duracell. We tested
>> numerous types of Alkaline AA's for capacity; our results were that
>> Duracell and Radio Shack had the highest capacity, with Eveready close
>> behind. There was also some inconsistency within a brand. We
>> definitely found that you get what you pay for with the 'el cheapo'
>> batteries showing about 75% of the mA-Hr capacity of the name brands,
>> but this situation may have changed over the past several years.
>>
>> "Battery Life" also depends on how you use the battery, as the Duracell
>> note explains.
>>
>> May your holidays be bright ones!
>>
>> 73, Paul, AA1LL
>> Greenville, NH
>> http://www.qsl.net/aa1ll

The inconsistent chemical mix and production variables within a production run throws all the small sample tests into a cocked hat. On average, large quantity samples, there is not much difference between the major brands. The observation that capacity is related to weight is generally true, the best batteries are always heavy, but not necessarily vice-versa. Some store brands are good buys also, but hard to predict which. Now, about storage. You people up north don't have much to worry about, but here in South Texas, where the night time temperature stays above 80 deg. F all night for most of the summer, refrigeration is a definite plus. Just stay above 32 Deg. F. There are a lot of quirks with batteries. I was involved with a system which used silver oxide watch batteries with a few nanoampere load. So low we couldn't accurately measure it directly, had to use substitution techniques, then the chip was light sensitive, so that further complicated matters. Anyway, under this tiny load, the batteries consistently outlasted unused spares in storage by a life factor of 2. Go figure.
Happy Thanksgiving,
Crazy George

5870. Re: Pro-90 or Bc-235xlt?

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: bransen <bransen@jps.net>
Message-ID: <365e4f63.0@blushng.jps.net>
Source record: 136876

They are close to the same if not exact. Both are made by uniden. You can
buy a reconditioned 235 at the uniden web site for $165 (www.uniden.com)
smokebowl wrote in message <365d7c48.355778@news.flash.net>...
>I am looking into buying a new trunk tracker and I am under the
>intention that they are the same the pro90 and 235xlt am I correct in
>this? if not which is the better?
>
>
>

5871. LA County Sheriff MDT Freqs???

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: TimberWolf <timberwlf@earthlink.net>
Message-ID: <73lkgd$h5l$1@oak.prod.itd.earthlink.net>
Source record: 136877

Any one have any info on LA County Sheriff MDT freqs. I found them once but I cant seem to find them now. also any other MDT freqs used in northern LA County would be great.

thanx

timberwlf@earthlink.net

5872. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: kent-sco@mindspring.com
Message-ID: <73nb8t$ep4$2@camel18.mindspring.com>
Source record: 136878
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

not_real@real.com.net (My Butt Hurts) wrote:

>They sure screwed their membership up the ass.

>Save Morse Code.

I am a member and I LIKE the fall ARRL proposal.
But I would limit the code exams to just one 5 wpm exam.

W4SCO

5873. Re: 800MHz Communications

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Ben Gore <bgore@gwi.net>
Message-ID: <365D061F.E09456F3@gwi.net>
Source record: 136879
Cross-posted to: alt.emergency.services.dispatcher,alt.firefighters,alt.radio.scanner,misc.emerg-services,rec.radio.scanner

Well said Steve. I have been involved in the design and implementation of a conventional UHF repeater system in the hills and mountains of rural Maine. The system replaced a low band simplex system, and was the best balance of available funds, channel loading, and available technology. Although there is nothing special about conventional UHF repeaters, they are simple and inexpensive to manage and maintain. 800MHz systems require far to many sites here to operate effectively, we don't even have cellular phone coverage in many areas in my county.

My job is dispatcher and technical manager for a county communications center, and I also use the UHF system in my duties as a volunteer fire Lieutenant. I know just enough about communications systems to know when a vendor is trying to smoke me, and with that knowlege as well as some important pointers by various contributors we have managed to put together a much better system now than we had 5 years ago for a minimal amount of money. Maybe we just got lucky, but it sure was a lot of work finding that luck.

Ben Gore
Technical Manager
York County Communications
Alfred, Maine
<http://www.yorkcc.org>

Steve & Susan wrote:

> Tree <radiopro1@usa.net> wrote:
>
> >I'm going to disagree with Brian on one point - don't ask the
> >technicians!!!!!
>
> ...and I'm going to disagree with you on that point. You struck a
> nerve with me.
>
> You have to collect information from ALL of the sources; the people
> who have to piece the system together after the sale know its
> strengths and weaknesses the best- especially if they're in-house
> people and don't work for the vendor that sold the system.
>
> >Typically technicians cannot offer a valid opinion about system
> >operation. If they are not familiar with the technology involved
> >(trunking for example) they will badmouth it no mattter what.
>
> By now most professional technical people have had some exposure to
> trunking. "Typical" is a dangerous generalization. Typical technicians

> don't work on 33 MHz Motracs and HT-200s anymore. Trunking is actually
> OLD technology now! I am seeing analog channels being turned off and
> disconnected from the systems I put in in the 80s to make way for iDEN
> and other new digital stuff.
>
> FWIW, I've done a lot. Included in my past & present careers are
> firefighting, law enforcement, technical, engineering and
> administrative. I've fixed (and still do on the side) radios
> professionally and designed six fire/ EMS communications centers
> including microwave multiple DS1 networks and trunked and conventional
> equipment (that worked, lasted years and, proudly, had less complaints
> than other places)- and compared to my peers in the business, I am
> "typical," just like them.
>
> Doing your homework means getting EVERYONE's input, good or bad and
> taking it at face value. Technicians know how well the system
> operates. If it never Don't fool yourself.
>
> >Get the opinions of the users - The fire grunts in the
> >field! If it is good they will tell you so, if it is bad they will tell
> >you (and exaggerate). If its a new system take any negative comments
> >with a grain of salt - sometimes you have to get used to change (it
> >appears to me that most firemen would be happier using the old fashioned
> >cardboard megaphone than a radio - they just hate change).
>
> Yes and no. A lot of things are traditionbound in the fire service.
> Seems that most systems were not designed for the amount of portable
> use that firefighting demands. Instead of blaming the system design,
> many fire departments condemn the "trunking" concept. You could trunk
> low band repeaters. It's just signalling. Make sure the fixed-end
> network is adequate- enough sites in good locations, no cut corners.
> An inadequate conventional (non-trunked) system won't work in the fire
> service, either. The worst incident I know of resulting in firefighter
> deaths where communications failure partially contributed to the loss
> (Hackensack, NJ 10 yrs ago- I was there) was on a VHF conventional
> repeater system, not 800 MHz trunked. But a bad 800 system could have
> done the same.
>
> When in doubt remember: what'll work for a plumber is not necessarilly
> what works for the FD whether it's trunked or not!
>
> >Unless you have some super knowledgeable engineer type on staff - hire a
> >consultant. A good consultant already knows what you need and won't
> >take any smoke from a salesman.
>
> A good consultant will ANALYZE what you need from all of the
> variables. Anybody who saunters in and says they KNOW what you need
> without looking at your operation and providing substance is full of
> sh*t. Boot 'em in the ass on the way out!
>

> Otherwise I think your comment about hiring a consultant is on the
> money.
>
> Steve
> FF, CWO, CPsA, ex-EMT-P, ex-Chief, ex-SD, PCIA Certified, FCC
> Licensed, Motorola, Ericsson and EFJ trained, and plain ol' typical.

5874. Re: Getting FM Radio from far locations

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Steve Fleckenstein <spfleck@warwick.net>
Message-ID: <365D8194.708ED734@warwick.net>
Source record: 136880
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Joshua Carroll wrote:

> Is there any way that I can get radio stations from far locations.

Directional antenna with a rotor and a very decent mast mount pre amp will
do the trick.

Steve

5875. Re: bc895

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: egerter@NOSPAM.voicenet.com
Message-ID: <K9272.33372$%X2.10747012@news3.voicenet.com>
Source record: 136883

In article <73fjat$2r0$1@hyperion.nitco.com>, dmeadows@netnitco.net says...
>
>i am looking for a bc895 i live in indiana
>and cant seem to find one
>
>

I just bought a BC895XLT from Communications Electronics Inc. They have the lowest price I found anywhere and I saw some good posts about them.

I ordered it on a Saturday night and UPS dropped it off on Wednesday. Check out their website. http://www.usascan.com/

Just to let you know- they charge an outrageous $18 for shipping, but the radio is only $194.95, so at $212.95 it's still a lot cheaper than most places. They're also out of Ann Arbor so you may get it even quicker than I did (Philadelphia).

Good luck.

Adam

5876. More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981125204436.01040.00000139@ng-cg1.aol.com>
Source record: 136884

Just got the new Radio Shack flyer today. On page 35, we find an incredible deal on their famous HTX-202. Only $129.99 while they last. This is not a sale, but a CLEARANCE, and is marked as such in the catalog. I inquired at my local store as to wheher the HTX-202 was being replaced by a newer model and was told "Nope. We're closing 'em out. Radio Shack is discontinuing all their ham stuff." Why? "Nobody's interested in ham radio anymore."

Last year, AES closed their Tampa Bay store. This year, Radio Shack discontinues their HTX-202, formerly a very popular radio. Ham radio is dying. Is there really any question?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

5877. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981125210400.21369.00000708@ng20.aol.com>
Source record: 136885

>From: cbrambo@aol.com (CBRambo)
>Date: 11/25/98 8:44 PM EST
>
>Last year, AES closed their Tampa Bay store.
>Ham radio is dying.
> Is there really any question?

Well, AES may have closed their Clearwater store, but a brand new ham shop opened a couple of months ago on the Tampa side of the bay (in Brandon, actually).

5878. bearcat 890xlt and decoding

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: juilet717@aol.com
Message-ID: <19981125210939.25359.00000749@ng11.aol.com>
Source record: 136886

Does any one know if i could use this scanner to decode with my computer
.....Any help will be apperciated /////Thanks

5879. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3666bc23.254107902@news.bell.net>
Source record: 136887
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 25 Nov 1998 23:35:12 GMT, bbowers@townsqr.com (Blake Bowers) wrote:

>On Tue, 24 Nov 1998 22:25:39 -0600, Bob <rshprd@ibm.net> wrote:
>
>
>>aggressively prosecuting theft of intellectual rights. Case in point, a few years a
>>go some guy in Michigan figured out how to unlock factory software programming
>>functions for certain models of Motorola 2-ways, allowing users to "upgrade" lower
>>tier models to high tier. He the proceeded to sell the information in a very public
>>manner. Last I heard, this person is still in prison.
>
>Actually, the guy was just gone after in a Civil action. Settlement
>was private, but it included turning over the mailing list of all his
>customers, assisting in the pursuit of those people, and his Motorola
>dealership was cancelled, never to be returned.
>
>No prison time.
>
>The TK software is still out there, on the web even.

What like upgrading an HT-1000? What did the guy make an hex editor
with some pre-programed scripts...? LOL

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5880. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981125212814.27057.00001456@ngol02.aol.com>
Source record: 136888

In article <365CBBAF.D05DD728@nol.net>, Joshua Carroll <jcarroll@nol.net>
writes:

>Okay, If Ham Radio is dying, what is going to replace it that is cheap to
>maintain.
>
>CBs don't cover a great deal of area without screwing up my radio/tv
>reception.
>CellPhones cost cash. Ham radio is the only "cheap" alternative. Unless
>there is
>another communications device that is going to replace it.

What we are using right now. The Internet.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

5881. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981125214830.06345.00000680@ng18.aol.com>
Source record: 136889

>From: cbrambo@aol.com (CBRambo)

>This year, Radio Shack
>discontinues their HTX-202,

Why was the HTX - 404 440Mhz
discontinued? Not enough sales?

talkyal

5882. Re: Getting FM Radio from far locations

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3668c559.256466182@news.bell.net>
Source record: 136890
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 25 Nov 1998 20:31:17 -0600, Joshua Carroll <jcarroll@nol.net>
wrote:

>Is there any way that I can get radio stations from far locations. I
>live in Extreme Southeast Houston and would like to get a station near
>Austin. Is there any way this could be done?

A very tall antenna with a nice large TV antenna would probably do the
trick. With conditions lately, I've been DXing all sorts of strange
WFM stations from all around.
This brings up a question, is this ionospheric skip, or ducting?
Anyone know?

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

5883. Re: Freqs for Middlesex Cty, NJ

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <365CCD99.707C@worldnet.att.net>
Source record: 136891

Michael Walcheski wrote:
>
> Just purchased a Uninden home scanner, and we are looking for North
> Brunswick, NJ
> and surrounding Middlesex County, NJ Fire and Police frequencies.
>
> Any help would be appreciated.
>
> Mike Walcheski

Check out the following URLs:

http://www.monmouth.com/~rpribush/middle.html
http://members.tripod.com/~njscanning/middlesex.html
http://mars.superlink.net/jcr1434/scanner/middlesex.html

5884. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73ikpo$k2a$0@207.18.224.78>
Source record: 136892
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 26 Nov 1998 02:27:05 GMT, kryppy@bellsouth.net (Jack) wrote:

>>The TK software is still out there, on the web even.
>
>What like upgrading an HT-1000? What did the guy make an hex editor
>with some pre-programed scripts...? LOL

Not being someone who does hex editing, I don't really know. The
radios in question were the early radius stuff. He had plans for
some of the other stuff, but it was never released.

5885. Wireless video

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Rick <nonya@dontask.com>
Message-ID: <xD472.1931$oa2.3105346@news3.atl>
Source record: 136893

Anybody have plans or can point me in the direction of plans for a wireless video transmission system.

I am interested in building my own, I alredy have ways of purchasing one commercially but they are ridiculously priced.

Thanks

5886. King Co. WA

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: sean douglas <radiogarden@worldnet.att.net>
Message-ID: <01be18f9$c7bb0b40$0ba4490c@user>
Source record: 136894

They have a webpage now.....

www.metrokc.gov/emd/radio.htm

5887. Re: Sacramento,CA --- RT info

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: w6jrf@aol.com
Message-ID: <19981126002549.20822.00000908@ng102.aol.com>
Source record: 136895

RT and Light Rail are both on the 800MHZ Trunk System in Sacramento County.
They have Talk Group ID's ranging from 11312 to 11760.

5888. Wilson

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Ian Mallory <ianmallory@forbin.com>
Message-ID: <73iul2$de0$1@ins8.netins.net>
Source record: 136896

Can anyone tell em how to program the Wilson WH=2510?

5889. Pro-90 Keypad tricks

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Ian Mallory <ianmallory@forbin.com>
Message-ID: <73iuv1$fg2$1@ins8.netins.net>
Source record: 136897

Pro-90 Keypad tricks, what some of these do, I don't know.

2,9 Trnk - 'load' followed by scanning bank 1 Loads 19 test freqs..
(This accomplishes the same as 2,9, scan)

2,9 data - does nothing

2,9, l/o - does nothing

2,9, . - displays "H" no keys do anything to change this - except dly
key which when pushed changes "H" to "L" (Only way to clear the
scanner is to turn it off then on again - does not seem to load
anything, although I can't remember if it wipes out any channels or not)

2,9,4 - Displays 1.21 (for a few seconds) Poss a firmware version
number??? Then display changes to E2BFH ... ? Perhaps the TT that have
the ATT function have a different number other than 1.21? (mine is an
older TT - original)

2,9,0 - Makes all display digits light up. Pressing any key loads 19
test freq. (Basically same as 2,9, E)

2,3, Trnk - Loads 19 test freq. (same as 2,9, trnk & 2,9, scan)

2,1, & any key on key board does nothing.

2,4, & any key on key board does nothing.

2,5, & any key on key board does nothing.

2,6, Trnk = (Total scanner reset same as 2,9,MAN)

2,3, Trnk loads 19 test freq (same as 2,9, scan etc.)

2,7 & E - Displays H - Dly Keys changes to L (Same as 2,9,.)

2,8 & E Test display Same as (2,9, E)

ADDITIONAL INFO ON THOSE WHICH HAVE BEEN PUBLISHED BEFORE.....

2, 9, SVC Which brings up the Ct----- Etc.. The frequencies that it
loads are as follows -

(For those who dont want to wipe out their memories, but are curious..)
**Bank 7 (Set to trunking) Fleet map E2
Chan 181 - 867.8375 Chan 182 - 867.8875
Chan 183 - 867.6625 Chan 184 - 867.2125
Chan 185 - 867.2625 Chan 186 - 866.8375
Chan 187 - 866.8875 Chan 188 - 866.6625

Chan 189 - 866.2125 Chan 190 - 866.2625
Chan 191 - 867.7125 Chan 192 - 867.7625
Chan 193 - 867.3375 Chan 194 - 867.3875
Chan 195 - 867.1625 Chan 196 - 866.7125
Chan 197 - 866.7625 Chan 198 - 866.3375
Chan 199 - 866.3875 Chan 200 - 866.1625

**Bank 8 (Set to trunking) Fleetmap E1 Usr
b0=S8, b1=S10, b2=S10, b3=S11, b4=S0, b5=S0 b6=S12
Chan 211 - 856.7375 Chan 212 - 857.7375
Chan 213 - 858.7375 Chan 214 - 859.7375
Chan 215 - 860.7375 Chan 216 - 856.9875
Chan 217 - 857.9875 Chan 218 - 858.9875
Chan 219 - 859.9875 Chan 220 - 860.9875
Chan 221 - 866.4125 Chan 222 - 866.4375
Chan 223 - 866.9125 Chan 224 - 866.9375
Chan 225 - 867.4125 Chan 226 - 867.4375
Chan 227 - 867.9125 Chan 228 - 867.9375
Chan 229 - 868.1625 Chan 230 - 868.1875
Chan 231 - 868.3500 Chan 232 - 868.7000

**Bank 9 (Set to Trunking) Fleetmap E2
Chan 241 - 866.1875 Chan 242 - 867.1875
Chan 243 - 866.2125 Chan 244 - 867.2125
Chan 245 - 867.2375 Chan 246 - 866.2875
Chan 247 - 867.2875 Chan 248 - 866.3125
Chan 249 - 867.3125 Chan 250 - 866.3625
Chan 251 - 867.3625 Chan 252 - 866.6875
Chan 253 - 867.6875 Chan 254 - 866.7375
Chan 255 - 867.7375 Chan 256 - 866.7875
Chan 257 - 867.7875 Chan 258 - 866.8125
Chan 259 - 867.8125 Chan 260 - 866.8625
Chan 261 - 867.8625

**Bank 10 (Set to Trunking) Fleetmap E2
Chan 271 - 851.0125

Thats it for what was loaded into my banks.. Some have suggested that
they may be freqs for trunking systems near Uniden factories... Ideas
anyone? Anyone with a freq cd - maybe you could run them to see if
they fit any systems in the US?

Also here are the famous '19' test frequencies
1 - 30.050 2 - 40.840 3 - 49.900
4 - 138.150 5 - 162.400 6 - 173.225
7 - 406.875 8 - 453.250 9 - 511.9125
10- 108.500 11- 118.800 12- 127.175
13- 135.500 14- 29.000 15- 54.000
16- 806.000 17- 857.200 18- 911.500
19- 954.9125

Last but not least the other well known tricks are

2,9,Hold and 2,9,Srch - Loads 300 test freq from 144.0 - 149.98 in 20Khz Steps

2,9,Dly - displays a string of numbers such as 000 0F, 001 00 Etc.

That wraps it up for my keyboard trick investigations, Perhaps others out there will continue to explore and uncover other unknown tricks...

5890. Antenna Help

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: rock56@webtv.net
Message-ID: <56-365D2350-1@newsd-142.iap.bryant.webtv.net>
Source record: 136898

Hi all, I need to know what material (metal) is best for making an outdoor base ant. for the 40MHz range. Also hows the best way to connect it to the cable. Thanks. rock56@webtv.net

5891. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <365D3365.66E2@ameritech.net>
Source record: 136899
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

CBRambo wrote:
>
> In article <365CBBAF.D05DD728@nol.net>, Joshua Carroll <jcarroll@nol.net>
> writes:
>
> >Okay, If Ham Radio is dying, what is going to replace it that is cheap to
> >maintain.
> >
> >CBs don't cover a great deal of area without screwing up my radio/tv
> >reception.
> >CellPhones cost cash. Ham radio is the only "cheap" alternative. Unless
> >there is
> >another communications device that is going to replace it.
>
> What we are using right now. The Internet.
>
> "Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"
Right on dude

5892. Re: FS bc-890 and bc-9000

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <73jcpg$lfr@newsops.execpc.com>
Source record: 136900
Cross-posted to: alt.radio.scanner,rec.radio.amateur.swap,rec.radio.scanner

how can the bc 9000xlt recevie cellular?????

Todd wrote:

> I have for sale the following scanners...
>
> Uniden
> bc-890xlt 200 channel scanner $200.00
> bc-9000xlt 500 channel scanner $325.00
>
> Both scanners are in absolute mint condition.. Manuals still in plastic.
> Both scanners receive cellular. Prices include insured shipping.
> COD or money order please!
> taspicer@danville.net

5893. Re: FS BC-9000

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <73jdfv$ma0@newsops.execpc.com>
Source record: 136901
Cross-posted to: alt.radio.scanner,rec.radio.scanner

you list these as cell capable so how is it done.......thanks

Todd wrote:

> OK now I have 2 and someone can now benefit....
>
> For sale Uniden BC-9000 500 channel multimode scanner
> 2 weeks old. Perfect cond. Cellular capable...
> $300.00
>
> taspicer@danville.net

5894. Re: FS - UBC-3000xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <73jf2f$fg@newsops.execpc.com>
Source record: 136902

do you still have the scanner available...

KK4TL wrote:

> Like new UBC-3000xlt for sale. (Includes box, manual, AC adapter / charger and
> carry case. $300.00 shipped CONUS.
>
> Email if interested. kk4tl@aol.com

5895. Re: Cell Phones

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: "REGISTERED MONITOR KUT7BH (DAVID)" <kut7bh@earthlink.net>
Message-ID: <365D492D.70A9@earthlink.net>
Source record: 136903

FRG9600 wrote:
>
> The problem with cellular monitoring laws.
>
> Anybody who believes that they can transmit their telephone conversation
> over the air without encryption and not be overheard is rather naive;
> almost innocent. One can liken it to shouting across a crowded room and
> expect no one to hear. Yes a cellular phone is just that: a phone. But it
> is also a transceiver which means it broadcasts over the airwaves. Because
> of that second element, privacy can never be expected. Landline telephones
> are different - the wires they use are privately owned and thus disturbing
> them with the intent to eavesdrop is illegal. The airwaves are not
> privately owned (yet), just like the air around you is not privately owned.
> If that air carries the sound of my voice to you, then you may listen to
> it. In an analogous fashion, apply this to the airwaves.
>
> In a crowded room, if one does not want their conversation to be
> understood by those around them, one speaks a different language or uses a
> "code" of some kind. On the airwaves, the same applies. This is why many
> agencies, including the government, encrypt their transmissions. They
> recognize that, no matter what, if they broadcast using conventional
> modulation techniques, there is little they can do to stop people from
> overhearing. Introduce encryption and suddenly no one knows what is being
> said. Simple huh?
>
> The solution for the cellular industry: ENCRYPTION!. There is no other way
> without infringing on a citizen's rights (consult the Communications Act of
> 1934). Yes it will cost, however the cellular industry was foolish in the
> beginning to believe they could construct devices that transmit phone
> conversations over the air with no one overhearing. They made a mistake;
> most probably overlooking this in order to save some money. Well, now their
> customers are having privacy concerns, and rightfully so. I want my phone
> conversations to be private too which is why I never use cell phones,
> because laws or not, anyone can listen. Encryption is not hard to do, not
> hard to implement, not hard to use and can be very, VERY hard to break.
> What a novel idea to ensure privacy. But what is the problem? Cost. Think
> of all the things that would have to be "upgraded" to facilitate
> encryption: cell phones, cell sites, etc. The cost of this obviously is
> enough to steer the cellular industry to creating a lobbyist group (CTIA)
> to push our legislature into developing laws that protect their interests
> (since this route is cheaper). They are entitled to do so, however let's
> realize something: Encryption is the only way to secure a cellular phone
> call. Making the reception of a broadcast illegal won't stop people from
> listening and will have the further effect of misleading Joe/Jane Average

> Citizen to thinking no one would hear his/her call. Illegal or not, someone
> will always be listening. Any such laws to try and stop people from
> listening desecrates the Communications Act of 1934 and are nearly
> unenforceable. Even making commercial devices with the capability of
> receiving the proper frequencies illegal won't do it. One can build such a
> device independently (remember Prohibition?). When laws become
> unenforceable, it is time to seek other methods. Again, there is only one
> sure solution: Encryption.
>
> Think about a law such as the following:
>
> "If someone states they do not want you to hear what they are saying when
> they are shouting to the person next to you and you do hear it, then you
> will spend 1 year in jail for hearing it."
>
> Find me someone who agrees such a law is just. That's exactly the case
> here. A law against listening to a broadcast is foolish.

Personally, I've never understood the fascination with monitoring cellular phone conversations. Based on the few cell phone conversations I've heard, most of what's said is boring, routine stuff--husbands & wives discussing problems with finances, the children, etc., and real estate agents discussing the details of selling homes. Cordless phone monitoring is much more interesting. Perhaps that's because people feel more at liberty to discuss any & all subjects at length because they're not paying for airtime, or because they think their coversations can't be overheard. Set your scanner's search limits for 43.720 and 46.970 MHz and try cordless phone monitoring for a change ;).

http://members.aol.com/RazzU/QuietOne.html

5896. Re: Sacramento,CA --- RT info

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: mtbikerno@spamnojps.net
Message-ID: <365d3fe9.1274693@news.jps.net>
Source record: 136904

On Wed, 25 Nov 1998 21:18:01 GMT, kgowen@jps.net wrote:

>In article <365bf13e.0@blushng.jps.net>,
> "rhino" <rhino321@geocities.com> wrote:
>> Does anyone know the frequencies that Regional Transit's light-rail uses to
>> comunicate amongst each other (drivers, etc.)
>> in the sacramento,ca area ???
>>
>> thanks!! also if the bus system has some freqz that would be nice also..
>>
>>
>
>Its been awhile since I used RT freq, however, they may be 453.825 or
>453.525. Hey, me and a friend are looking for some people are scanner
>hobbyisy to hang around with. It seems most the people we meet do not
>understand the concept and fun of scanners. Oh, BTW, did you hear the
>pursuit last night in the North area?
>
>
>Kevin‰
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

I sure did :-):-):-). Anyway, all RT traffic is now on the Sac County
trunking system. Here are the ID's.

11312 RT Bus Transportation*
11344 RT Bus Maintenance*
11376 RT Bus Supervision (A2)*
11408 RT Light Rail Transportation*
11440 RT Light Rail Maintenance
11472 RT Light Rail Wayside*
11504 RT Light Rail Supervision*
11536 RT Police Services*
11568 RT Administration*
11600 RT Police Services Tactical 2*
11632 RT Paratransit Announce Group
11664 RT Paratransit Transportation
11696 RT Paratransit Maintenance
11728 RT Paratransit Supervision
11760 RT reserved

* = ID's I have heard activity on

5897. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: mtbikerno@spamnojps.net
Message-ID: <365e46b3.3012774@news.jps.net>
Source record: 136905

>In article <365CBBAF.D05DD728@nol.net>, Joshua Carroll <jcarroll@nol.net>
>writes:
>
>>Okay, If Ham Radio is dying, what is going to replace it that is cheap to
>>maintain.
>>
>>CBs don't cover a great deal of area without screwing up my radio/tv
>>reception.
>>CellPhones cost cash. Ham radio is the only "cheap" alternative. Unless
>>there is
>>another communications device that is going to replace it.

1. FRS (currently RS has single-channel units on sale for $39 each),
2. Most cellular carriers here have cheap plans that include 500 or
more off-peak minutes. Example: AirTouch Cellular has a $19.95
Powerband Digital plan that includes 40 peak minutes and 1,000
off-peak minutes. My AirTouch analog plan has 20 peak minutes and
unlimited night and weekend calling for the same price. Both plans are
VERY good deals. If your credit is screwed there are also those
prepaid cards.
3. Paging service is dirt cheap here, like around $4.99 a month with
some providers.
4. The Internet (duh!)
5. Good old home phone service

All these options are, IMHO, much better than depending on ham or CB
for anything other than low-power, simplex communications that are
harder for jammers to intercept and interfere with. Also, you won't
have to watch every word you say on the air like you do with ham, you
will have a greater degree of privacy than you will on ham, you won't
have to get a P.O. box just to avoid having your home address posted
all over the Internet on those damn callsign servers, and you won't
have to deal with whining yuppies who will shut their repeaters off on
you just because you don't think exactly the way they do and lead a
boring yuppie life. If a repeater owner is not an elitist pig and he
welcomes all hams, his repeater is labeled a "dirtbag" repeater. HF is
an alternative if you live where you can put up good antenna systems
and you can afford the thousands of dollars in equipment it would take
to overcome all the noise from power lines, flourescent lights, etc.
And of course HF is NOT a practical choice for handheld use. When I
had a CB base station I was accused of bleedover when I wasn't even
home, so I really don't want to deal with that ever again. You all
know that that is a problem a lot of CB'ers go through, hence all this
stupid anti-CB legislation being passed recently.
Bottom line; I use ham only when there is no other way to reach

somebody, and I use the lowest power I can get away with (50mW on an Alinco DJ-S11--can't be interfered with when you're standing 500 feet away from the repeater site, or you're on simplex at very close range).

Signed,

A ham who is sick of all the ?&$%

Remove "nospamno" to email.

5898. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: ian@koenigmedia.demon.co.uk
Message-ID: <365d569b.268268@news.demon.co.uk>
Source record: 136906
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

On Thu, 26 Nov 1998 05:54:29 -0500, 007
<theoldbrooklynkid@ameritech.net> wrote:

>CBRambo wrote:
>>
>> In article <365CBBAF.D05DD728@nol.net>, Joshua Carroll <jcarroll@nol.net>
>> writes:
>>
>> >Okay, If Ham Radio is dying, what is going to replace it that is cheap to
>> >maintain.
>> >
>> >CBs don't cover a great deal of area without screwing up my radio/tv
>> >reception.
>> >CellPhones cost cash. Ham radio is the only "cheap" alternative. Unless
>> >there is
>> >another communications device that is going to replace it.
>>
>> What we are using right now. The Internet.
if you see ham radio as just a cheap means of communication for your
convienience then i am glad you won't be using it !
there is a LOT more to it than that !
IK

5899. Thanks folks

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981126083859.21359.00000787@ng136.aol.com>
Source record: 136907

All,

As you sit down to that overladen dinner table this afternoon please remember that all around the world there are American military men and women who aren't sharing this holiday with their families, but by their absence they are insuring that the rest of us can have a safe and happy holiday with our friends and families.
Remember, too, that you don't have to look to foreign lands to find these heroes. At the fire house down the street, or in the patrol car cruising your neighborhood, are folks who would much rather be home watching football on the TV but who have chosen to put the rest of us ahead of themselves.
God, bless them all.

John & Paulette Ward
Brandon, Florida USA

5900. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <73jm9g$98i$1@news.xmission.com>
Source record: 136908
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

Here we go again...

The Internet is going to solve all of our communication problems.

Yeah, sure it is. I'll soon be replacing my trusty 70cm mobile in my car
with a laptop so that I can "talk" on the Internet while I'm on my way home
from work. That's is of course right after I set the autopilot so I can
have both hands free to type on the keyboard.
Gee, can you use the Internet to call in an accident? How 'bout when the
car breaks down 60 miles from noplace and there's no cellular coverage?
How about when there's an major earthquake or flood? Amateur Radio will
still be working when the Internet will not.
Yep, the Internet is going to replace Amateur Radio and fulfill all of our
communication needs.

Yeah, right.

Dan
N7WPD

007 wrote in message <365D3365.66E2@ameritech.net>...
>CBRambo wrote:
>>
>> In article <365CBBAF.D05DD728@nol.net>, Joshua Carroll <jcarroll@nol.net>
>> writes:
>>
>> >Okay, If Ham Radio is dying, what is going to replace it that is cheap
to
>> >maintain.
>> >
>> >CBs don't cover a great deal of area without screwing up my radio/tv
>> >reception.
>> >CellPhones cost cash. Ham radio is the only "cheap" alternative.
Unless
>> >there is
>> >another communications device that is going to replace it.
>>
>> What we are using right now. The Internet.
>>
>> "Where's that big 'ol CB RAMBO??"
>> "I wanna hear him TALK TOUGH!!"
>Right on dude

5901. Re: R-10 Blues...

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <73jn2d$d9d$1@newnews.nl.uu.net>
Source record: 136909

Hey You, anonymous TailGator,

What you forget is that a post on a newsgroup should be
informative to others, or a request on information.

What you are doing here is just bashing, blowing off your
frustration of purchasing (at your own initiative!) a scanner
which apparently does not fit your need, or you are unable
to turn into your profit.

Why, do you think, thousands and thousands of IC-R10's
have been sold? Why do police departments purchase
IC-R10's by 100 or more?

Did you just buy the scanner without inquiries on how it
works, what you can expect from it, discussing with others
on what you may or may not expect from such a device?
Did you just give your money for something you didn't
know what it is?

If that's the way you spend your money, frustrations will
be your part. But don't bother us with them! Get educated
and learn how to buy things. First evaluate, then spend.

Hope you learn from this ... Fabrizio.

By the way: iCOM IC-R10 is not my favorite scanner either,
but I purchased it to see what is in it (after evaluation), not
to expect heaven and blow off my frustration to this NG
when finding something different than heaven.

TailGator wrote in message <365C8F1B.29E9@ix.netcom.com>...
|Just got the Icom R-10 scanner and have to say that after sitting down
|with it for over and hour I am not impressed, nor do I like it very
|much. Guess I'll play around with it until they rework the 8200 and
I'll
|try that one. This will suffice until then - and if all else fails I'll
|go back to an 8000. This Icom just don't get it, though. Too much of a
|pause delay and the programming is too complicated. I am having a
|heckuva time containing the scan to particular banks...it just keeps
|going to the other banks...how the heck do you lock out a tone
frequency
|- you have to engage SKIP? Not even gonna bother with the computer
|control. I am disgusted with this one..better luck next time
|
|Should have tried the Alinco maybe...:(
|

```
| TailGator ~~~~~~~~,~~~~~~~~,~~^^-----
|
|
| "Lache pas la patate, mes amis"
```

5902. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981126091654.27792.00001903@ngol06.aol.com>
Source record: 136910

In article <365e46b3.3012774@news.jps.net>, mtbikerno@spamnojps.net
(Pursuit10851) writes:

>Also, you won't
>have to watch every word you say on the air like you do with ham,

And if you don't use the proper term at the proper time and speak it in the
proper manner, be prepared for a stern lecture from the local repeater cop who
has no life outside of amateur radio.

> you
>will have a greater degree of privacy than you will on ham, you won't
>have to get a P.O. box just to avoid having your home address posted
>all over the Internet on those damn callsign servers

And if you DO use a P.O. box, or other alternate address, be prepared for the
above-mentioned repeater cop to accuse you of being in violation of FCC
regulations. Damn idiots cannot seem to read Part 97 and understand the
difference between "valid mailing address" and "physical station location."

>and you won't
>have to deal with whining yuppies who will shut their repeaters off on
>you just because you don't think exactly the way they do and lead a
>boring yuppie life. If a repeater owner is not an elitist pig and he
>welcomes all hams, his repeater is labeled a "dirtbag" repeater.

And if he isn't a code-preaching, ARRL-worshipping, "real ham", he will be
labeled as a "CBer" (and worse) by other hams who fit the previous description.

These are the reasons why I decided to sell all my equipment and get out of ham
radio. Used the proceeds to buy something useful for personal communications
in 1998...a newer, faster computer. Couldn't be happier. I would suggest that
others do the same.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

5903. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981126092824.27792.00001906@ngol06.aol.com>
Source record: 136911

In article <73jm9g$98i$1@news.xmission.com>, "Dan" <n7wpd@xxmission.com>
writes:

>Yeah, sure it is. I'll soon be replacing my trusty 70cm mobile in my car
>with a laptop so that I can "talk" on the Internet while I'm on my way home
>from work.

That's what a cellular phone is for. Another modern-day invention that you
HAMBOS refuse to accept. Gee, I guess they should require Morse code
proficiency before activating the phione, eh?

>That's is of course right after I set the autopilot so I can
>have both hands free to type on the keyboard.
>Gee, can you use the Internet to call in an accident? How 'bout when the
>car breaks down 60 miles from noplace and there's no cellular coverage?

Wake up! It's nearly 1999. Unless you're in a extremely desolate, deserted
area, you will have cellular coverage. And if you're foolish enough to go
somewhere like this by yourself...well, you'll need more than ham radio to save
you. The likelihood of you having cellular service in such a location is
greater today than the chance of you being within range of a ham radio
repeater.

>How about when there's an major earthquake or flood? Amateur Radio will
>still be working when the Internet will not.

But alas! There will be nobody still alive who can understand your Morse code
messages. Too bad.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

5904. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981126093445.18776.00000645@ng140.aol.com>
Source record: 136912

Excuse me, but what Radio Shack or K-mart does or doesn't decide to sell does not mean much. Aside from the guys who "cum in their pants" when they get a new Rat shack catalog or flyer, the rest of us in the world don't revolve around Tandy Corp. There's a lot of stuff radio shack starts & stops selling, Audio, Video ect, and it's more of a corpoate decision than anything else. It seems to me that Maxon probably doesn't have the capacity to continue making Amateur equip for Tandy, Tandy is satisfied selling Ham stuff thru their TECH AMERICA chain, and it must be hard to find other MFGRS to r&d and produce a private label rig as cheaply as Maxon did. Companys like Radio Shack are, "listen up pants' cummers" IN IT for the money. One year or two it may be "computers", then for a few years sattilite TV stuff, then they drop somthing to expand on radio control toys or whatever. They made good money on the HTX-202, now it's getting old & stale, people want to upgrade & they don't currently have anyone lined up to produce the next "realistic" HT. Remember AES, HRO & your local scanner/ham store. They stick with the hobby year after year & don't "gut" their stores every couple of years to jump on the "sprint phone" , "electronic toys" or "TV market " bandwagons. Keep them in business, we in the hobby need them. Radio shack will always be there & is great for buying parts adaptors & batteries., & mabey they'll be "moving" bread machines or whatever in a few years, but the real hobby stores are the true heroes & need our support. I guess I'll "cum in my pants" when the next one opens in my neiborhood! .....just 2 cents worth...

5905. pro 90 scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: khenne3572@aol.com
Message-ID: <19981126093455.13802.00000927@ng-cc1.aol.com>
Source record: 136913

hi can this scanner be altered to pickup miltiary air freg 225-400

5906. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981126093904.27865.00000945@ng133.aol.com>
Source record: 136914

The Internet and cellular may not fulfill all the roles of amateur radio,
but I'm afraid they will eventually siphon off enough users to make continued
production of new radio gear cost prohibitive.

JW

5907. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <19981126095116.12316.00000812@ng137.aol.com>
Source record: 136915

>QUOTE:
Excuse me, but what Radio Shack or K-mart does or doesn't decide to sell
>does not mean much. Aside from the guys who "cum in their pants" when they
>get
>a new Rat shack catalog or flyer, the rest of us in the world don't revolve
>around Tandy Corp. There's a.....

I COULDN'T have said it better myself!! Let radio shack remove
military air from all their scanners like they did this year, it doesn't mean
to the "rest" of us that air monitoring is dead, only to the morons that can
only buy a Realistic scanner. They haven't had a base CB with sideband for
years, I guess all the CB hobby guys on sideband all died too. HF & 6 meter
ham must have been buried years ago because the almighty "radio shack" does not
sell that stuff either. AT & T must be a very tiny worthless dying company
now, because RADIO SHACK now sells Sprint ......

5908. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981126100035.27792.00001921@ngol06.aol.com>
Source record: 136916

In article <19981126093445.18776.00000645@ng140.aol.com>, fishbags@aol.com (Fishbags) writes:

> Excuse me, but what Radio Shack or K-mart does or doesn't decide to sell >does not mean much.

You don't get it. The significance here is that the HTX-202 is by far the most popular amateur radio in the world. The fact that Radio Shack has decided to halt production of this radio means that DEMAND is down substantially. Less interest in ham radio = less units sold = less profit for Ft. Worth.

When Radio Shack dumps the HTX-202, it doesn't take a genie with a crystal ball to figure out that there's something seriously wrong with the hobby.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

5909. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: "Oh Brother!"
Message-ID: <365d6e74.551752@news.mindspring.com>
Source record: 136917
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

How can Radio Shack be a barometer of the health of a hobby/service
when they only market a handfull of the hundreds of products that
cater to the Amateur Radio Service?

I suppose I'll be looking at Chef-Boy-R-Dee for food price trends
next.

5910. Re: Trying to decide on RS2042 or Bearcat 895XL

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Paul <pwolsko@nac.net>
Message-ID: <Pde72.27$A85.599@nntp1.nac.net>
Source record: 136918

I have the RS PRO-2042, and it DOES have 800MHz - just no cellular. Freq range is 25MHz thru 1240MHz (less cellular). Just keep in mind that when you're scanning a number of frequencies you know to be active, this is quite different from "trunk tracking". Things get a little weird when you're trying to follow several trunks AND scan a bunch of known frequencies.

Paul

John Lawlor wrote in message <73iim6$4dr@news1.panix.com>...
>Could anyone advice which I should buy. I located the last Radio Shack
>model 2042
>on Long Island but it is now obsolete. I heard good things about it but of
>course it does
>not have 800mhz or TruckTracker. Are they really worth getting? I heard
>the Bearcat
>895XL is the best now - is that true? Advice would be really helpful
>
>Thanks
>
>

5911. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981126101721.27792.00001922@ngol06.aol.com>
Source record: 136919

In article <365d6e74.551752@news.mindspring.com>, Oh Brother! writes:

>How can Radio Shack be a barometer of the health of a hobby/service
>when they only market a handfull of the hundreds of products that
>cater to the Amateur Radio Service?

Because their HTX-202 is by far the biggest-selling amateur radio in the world.
If they are stopping production of these, you better believe there's a BIG
drop in demand for amateur radio equipment.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

5912. Re: Sound Card MDT decoding in Phoenix (Yes, it does work, folks)

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: my2cents@hotmail.com
Message-ID: <365d6eb9.3049522@news.uswest.net>
Source record: 136920

On Wed, 25 Nov 1998 09:41:58 -0700, "Phil Smalley"
<ziggy7445@yahoo.com> wrote:

>Ohhhhhh boy, do I have some news....
>
>I did manage to get the program to run for me finally (works on my laptop,
>but not my desktop PC - soundcard is hosed, D'OH!) and it works
>sensationally...
>
>For all you fellow Phoenix scannists out there, I have good news and bad
>news. First the bad news (for me at least, maybe you won't care):
>
>Phoenix and DPS MDT's use what sounds to be 19.2 (Could be 9.6 but it sounds
>alot faster to me - just an educated guess) so this program won't do it.
>However, if I do locate (hint, send it if you have it) the spec's for that
>protocol, I should be able to hack the provided source code and come up with
>a decoder for us in a couple of months (Unless Gordon wants to tackle that
>one too - if so you've got a beta tester right here). But now for the good
>news:
>
>It works for:
>
>Glendale PD on 856.2125
>Scottsdale PD on 854.9625 (I think, Check the SWFD for the exact freq)
>Tempe PD on 855.2375
>
>Oh boy, does it work. Just wait until you try it - you won't believe the
>stuff they send out on those MDT's! I'm talking about drug busts being
>coordinated, call details you'd never hear over the air - how about the
>phone number of the caller, for starters? Plus calls for service that don't
>get broadcast (saw one last night that said the bad guys had a scanner. Can
>you imagine if they had a computer too? D'OH!) How about the ability to not
>only intercept a wants/warrants check on someone, but send that screen to a
>FILE?? Plus, just being able to *read* a call as it's being broadcast, now
>that is just the coolest thing ever.
>
> I have to admit this is my second day on practically no sleep. I feel just
>like I did when I got my first scanner - I'm hooked. Gordon, keep up the
>great work, and tell Motorola to suck an egg if they come knocking. I don't
>see why they should care, they could just shrug their shoulders and sell
>their customers a new mega million dollar 19.2 system (but damn, I sure hope
>not!)
>
>Tomorrow I'll be spending turkey day in the East Valley, so I'll report back

>on Chandler and Mesa's systems, unless someone wants to try them today. If
>so, email me with your findings.
>
> I really hope I can get Chandler's to work, because they arrogantly claim
>it can't be done. See:
>http://www.primenet.com/~chandler/html/service/police/freq.htm.
>
> I won't do this (and neither should you, if you like to monitor MDT), but
>wouldn't it be funny to send them an anonymous package containing a print
>out of that page, printouts of one whole day's MDT traffic, and a note that
>says "oh YEAH?!?!?" Ha, ha ha ha....that'd be HILARIOUS.....
>
>Happy monitoring!
>-Phil
>
>
Check out the short article on MDT Monitoring in the Communications
section of the December issue of Monitoring Times.

5913. Pro-2046 as low as 29.95

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: rogerv@sybercom.net
Message-ID: <365e7239.216068235@news.sybercom.net>
Source record: 136921

Pro-2046 on eBay Auction, starting bid at 29.95 at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44890482

Actually, I kind of like eBay. You can check them out at
http://www.ebay.com

Roger

5914. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981126102807.18775.00000786@ng140.aol.com>
Source record: 136922

The HXT-202 has been around for almost 6 years, if sales are down it means that the 202 is finally at the end of it's great run, everyone who wanted one got one, not that the entire hobby is dead. The first few years it was out they had this enormous "pool" of hams all existing ones as well as newcommers, and dual band HT's were $500-700 bucks. Now dual banders are under $250 new and most of that big pool already bought a 202. Radio shack has no follow on product for "uopgraders" People w/a 2M ht look a dual band mobiles. Today i think most hams are gettig dual banders, because it's only a 25-75 dollar difference in HT's. I'm sure Yaesu for example sells more FT-50's than FT-10's. $260 for a '50 w/the 5W battery. If the 202 wasn't on closeout price what would it be? Around $200? Also the 202 used to be the "cheapest" 2M radio, now you can take your pick for between $120-170, and I'm not even counting the $99 5W DJ-190 tech america sells or the $88 buck half watters. ALL these factors have just as much or more to do w/ the 202's sales than the "death of ham radio"

5915. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981126103747.18775.00000789@ng140.aol.com>
Source record: 136923

FROM OH BROTHER:
>I suppose I'll be looking at Chef-Boy-R-Dee for food price trends
>next.
>How can Radio Shack be a barometer of the health of a hobby/service
>when they only market a handfull of the hundreds of products that
>cater to the Amateur Radio Service?
> The people claiming this crap must work for Radio Shack. They get brainwashed by corporate memos & videos. There are people that have life beyond the walls of Tandy. ATTENTION RADIO SHACK EMPLOYEES: NO ONE BUYS HI-8 CAMCORDERS, TABLETOP SHORTWAVE SETS or MOBile GMRS RADIOS BECAUSE WE DON'T SELL THEM. SIGN THE CUSTOMER UP FOR SPRINT INSTEAD. ALSO, AS OF TOMORROW THE ELECTRIC TRAIN HOBBY IS DEAD. ALL FUTURE CUSTOMERS MUST BUY OUR RADIO CONTROLLED CARS & SELL THEM AN EXTENDED WARRANTY OR YOU ARE FIRED.

5916. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981126104337.21890.00000769@ng127.aol.com>
Source record: 136924

Question: Then how do you explain that RS doesn't carry a single SSB CB radio any more? Are they saying that SSB on the CB channels is *DEAD*?? I don't think so. And besides, CBRambo, if your not even a ham operator (which I don't think you are, going by your SN,) what the hell do *YOU* care about ham radio?? How does it in any way, shape, or form affect *YOU*?? Get a damn life, man...

5917. Re:Re: PRO-34 Tech Question

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: chief305@webtv.net
Message-ID: <11700-365D7027-21@newsd-174.iap.bryant.webtv.net>
Source record: 136925

I have my PRO-34 connected to a Motorola
speaker,it gets rid of most of the whine.The speaker thats in the PRO
-34 is to me like a tweeter.The Moto.speaker is like a mid-range,does
not pass as much whine.

5918. Re: Getting FM Radio from far locations

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Jeff <Jefft@jnlk.com>
Message-ID: <365D7842.93443750@jnlk.com>
Source record: 136926
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Your best bet would be to get a directional antenna tuned for that exact frequency and put it up high - on top of a tall building or tower. You might need to add an amp to the incoming signal. Use a sensitive tuner and point the antenna in the direction of Austin and you should be good. Of course, if you are just to far away, it just won't work no matter what you do. If my mind is right, Houston is quite a ways away from Austin, isn't it? Another thing that'll mess you up is if there is another radio station on the Austin frequency closer than Austin is to you (say in the oppostie direction). I'd suggest getting some more opinions before you spend a lot of money.

Joshua Carroll wrote:

> Is there any way that I can get radio stations from far locations. I
> live in Extreme Southeast Houston and would like to get a station near
> Austin. Is there any way this could be done?
>
> Thanks,
>
> --
>
> --
> Joshua Carroll
> mailto:jcarroll@nol.net
>
> During severe weather, seconds can save lives!
> Buy a NOAA Weather radio to keep you and your family ahead of the storm.
>
> They should be as common as smoke detectors in all homes and public
> places.
> For more information (and other good links), please go to:
> http://members.theglobe.com/kit%20cannon/default.html
>
> (sigfile updated 10/19/98)
>
> --

5919. Pro-90 or Bc-235xlt?

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: smokebowl@hotmail.com
Message-ID: <365d7c48.355778@news.flash.net>
Source record: 136927

I am looking into buying a new trunk tracker and I am under the intention that they are the same the pro90 and 235xlt am I correct in this? if not which is the better?

5920. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981126112224.27792.00001927@ngol06.aol.com>
Source record: 136928

In article <19981126104337.21890.00000769@ng127.aol.com>, teenham@aol.com (Teen Ham) writes:

>Question: Then how do you explain that RS doesn't carry a single SSB CB
>radio any more? Are they saying that SSB on the CB channels is *DEAD*??

Because RS CB equipment was largely inferior to what was available elsewhere in the market. As a result, sales began to drop off dramatically after the word got around. In addition, their radios were way overpriced...as is the case with nearly all RS merchandise. Who's going to pay $199 for a Realistic SSB mobile when a Cobra 148 GTL can be had for $150?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

5921. Re: Need POCSAG/GOLAY pager decoding system.

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: bowenb@best.com
Message-ID: <365d7f3d.8722330@206.184.139.132>
Source record: 136929

rshanna@aol.com (RSHANNA) wrote:

>If you are trying to decode 900MHz pages they are most likely FLEX protocol.

NOT TRUE! There is still plenty of POCSAG traffic on the 900 MHz
paging channels. In this area (SF Bay Area), for example, Flex is
growing but still not 50% of total traffic.

>This is a TDM protocol which in no way shape or form resembles POCSAG or GOLAY.

I beg to disagree: Flex is quite similar to POCSAG - identical in
basic transmission (FSK), both are multiple frame formats, etc. Main
differences is that Flex is a synchronus format (POCSAG is not) and
the faster Flex transmission rates use a 4-level FSK instead of
2-level.

One thing is correct: GOLAY has almost totally disappeared from the
900 MHz band: its throughput rate is too slow and POCSAG pagers got
too cheap for GOLAY to survive.

Regards,
Bill Bowen
bowenb@best.com
Daly City, CA

5922. EPIRB / ELT for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: cdk1 <cdk1@worldnet.att.net>
Message-ID: <01be195a$b80774c0$714d480c@dkim>
Source record: 136930
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.scanner,rec.radio.shortwave

I have an EPIRB (Emergency Position Indicating Radio Beacon) for sale.
Please visit the following web page -

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44698233

Thanks.

5923. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981126113827.20332.00000848@ng149.aol.com>
Source record: 136931

> CB RAMBO WROTE:
>You don't get it. The significance here is that the HTX-202 is by far the
>most
>popular amateur radio in the world. The fact that Radio Shack has decided to
>halt production of this radio means that DEMAND is down substantially. Less
>interest in ham radio = less units sold = less profit for Ft. Worth.
>
>When Radio Shack dumps the HTX-202, it doesn't take a genie with a crystal
>ball
>to figure out that there's something seriously wrong with the hobby.
>
>> All this means for sure is that there is less demand for the HTX-202. It's
a good radio, but it getting old & stale, It's now in compitition with itself
as there are thousands of these now flooding the used maret at hamfests, posts
to the internet ect. Imagine if radio shack only sold one handheld scanner
for the past 6 years. A good unit, but in the last 6 years other companies
offered units with more memories, lighted keys, wider freq coverage, slimmer
designs, alpha-numerics ect... and these newer units got excellent reviews
from the major magazines & cost about the same money. IT DOSEN"T TAKE A
ROCKET SCIENTIST TO FIGURE OUT THAT DECLINING SALES OF THE R/S SCANNER MAY HAVE
LITTLE TO DO WITH ANYTHING BUT THE OBVIOUS
>
>
>
>

5924. Re: FS BC-9000

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <XCf72.93$Hi.1319471@news.rdc1.mi.home.com>
Source record: 136932
Cross-posted to: alt.radio.scanner,rec.radio.scanner

George:

I asked the same question! The reply I received was; "Do you have one of these?"

Bill Crocker

george wrote in message <73jdfv$ma0@newsops.execpc.com>...
>you list these as cell capable so how is it done.......thanks
>
>Todd wrote:
>
>> OK now I have 2 and someone can now benefit....
>>
>> For sale Uniden BC-9000 500 channel multimode scanner
>> 2 weeks old. Perfect cond. Cellular capable...
>> $300.00
>>
>> taspicer@danville.net
>

5925. FS: nextel prgrmng cable

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73iccquad1@nnrp1.dejanews.com>
Source record: 136977

moto nextel cable model # fln2196b
$35 shpd
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5926. FS: new in box Moto 800 duckies

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73icmhull1@nnrp1.dejanews.com>
Source record: 136978

moto 800 meg duckies. model number naf5058a
new in box, sma cnctr
$10 ea shpd, dscnt on quantities
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5927. airband radios

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73iec5vqo1@nnrp1.dejanews.com>
Source record: 136979

comco airband radios. last four left. sold as parts units because they have no cases, radios are complete minus case.
rigs are on 121.7,121.8,121.9
sold as is for $35
robert cruz
ke4mcl

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5928. Re: R-10 Blues...

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: Bj&#65533;rn Danielsson <bjorndan@telia.com>
Message-ID: <365c9ade.0@d2o47.telia.com>
Source record: 136980

Well, read the manual..... you will find the answers there.
Is 2 sec a long pause??? it is so long if you choose pause instead for 5 sec
or 10 sec.
I have had my R10 for a week now and it is better than my welz ws1000.
It is a little slow on scan speed, but you can&#65533;t get all bells and whistles
...
And with the CS-R10 software it is easy to programme it.

so why are you yelling , if you dont like it so what? I don&#65533;t care. We
don&#65533;t need to hear it.

TailGator skrev i meddelandet <365C8F1B.29E9@ix.netcom.com>...
>Just got the Icom R-10 scanner and have to say that after sitting down
>with it for over and hour I am not impressed,

5929. Good Deal on a Yupi Etc.

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981125193151.01043.00000177@ng-cg1.aol.com>
Source record: 136981

I don't get a commission or anything, but just in case you didn't get this spam from Bandercom, check out the price on the Yupi 7100 (that's a helluva good scanner for under three bills):

http://www.bander.com/export/xmas.htm

AR-8000 $369
MVT-7100 $269
AR-8200 $529

many many more.. Scanners, HAM and CB Radio.

If you would like to receive your copy of the X-mas Specials by e-mail, simply reply to this mail.

NEWS and latest additions:

Icom IC-R2 $240 (December 3)
Alinco DJ-X10 $299 (Mid December)

5930. FS PRO2046 Mobile

Newsgroup: rec.radio.scanner
Date: 1998-11-26 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19981125195114.03745.00000772@ng-fr1.aol.com>
Source record: 136982

New in the box, PRO 2046 mobile scanner, hyper scan, service search, 29-54, 108-174, 406-512, 806-824, 851-868, 890-956 mhz, data skip. With bracket and mobile power cable. Has BNC antenna connection.

$135 shipped.

5931. Re: Trunk Tracking- How many seconds usually pass before trunking to other frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Alan Graves <alankg@siscom.net>
Message-ID: <ilK72.86$A3.3871@news.siscom.net>
Source record: 136633

There is no time factor involved in channel switchover. Instead the changes
are made between transmissions.

Chlew <nospam@nospam.com> wrote in message
news:365ff067.24095733@news.supernews.com...
>Can someone tell me how many seconds usually pass or about how many
>pass before a conversation is passed off to another frequency in a
>trunked system. If it depends where you live then I live in NYC.
>

5932. Re: Software DSP experience?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: odo <odo@mail.blinx.de>
Message-ID: <365EE7F1.5BF71FAE@mail.blinx.de>
Source record: 136634
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Clay Schneider schrieb:

> Anyone have any experience to share with the Bonito software DSP [RadioCom
> 3.0 -- http://www.bonito.net/bonito/images/gbradiocom_3.htm] or anything
> similar?
>
> Any place to download a trial version?
>
> Thanks, Clay

There is as far as I know NO trialversion because it ONLY works together with an hardware-dsp on a
COM-port.
odo -from germany

5933. (F/A eBay) RadioShack 300 channel hand held scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: jmdemot@webtv.net
Message-ID: <1146-365F733E-8@newsd-111.bryant.webtv.net>
Source record: 136635

For more info or to bid please go to this link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=45184116

Thank you.

Joe (jmdemot@webtv.net)

5934. Trunk Tracking in CO

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: JLP001@webtv.net
Message-ID: <29377-365F7A90-14@newsd-132.iap.bryant.webtv.net>
Source record: 136636

Does anyone know if the Westminster PD's trunk system is digital? I have the freqs but the scanner won't pick up the main channel? I have a pro 91. Thanks for any info.

5935. WTB: BC-800XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <365FB041.5CEA3C89@alaska.net>
Source record: 136637

Please state price and condition, payment method.

Tx

John

5936. Decoding SW signals

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: popeye <popeye@noneofyourbusiness>
Message-ID: <3660029b.0@newsread1.dircon.co.uk>
Source record: 136638

I am new at this, and am trying to fing some software that will decode the signals found on 2-7mhz sw or SSB but need tto run this through the sound card. I have some software, but don't seem to have any joy. I have a program called FTV but it doesn't seem to do anything but translate morse.

Any help would be appreciated.

Ben. London

5937. Auburndale Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: "Jack E. Kingsley II" <jkingsley@gwcfg.com>
Message-ID: <365EC986.375D5F69@gwcfg.com>
Source record: 136683

Anyone have the frequency for Commercial Carrier Corporation?

5938. Re: Manual for Regency MX7000?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <gN+JuTAErsX2Ew93@Javiation.co.uk>
Source record: 136684

In article <365B8362.7AC97627@ibm.net>, Bob <rshprd@ibm.net> writes

Hi

>However, it would be nice to have a manual and/or schematic for the
>thing. If anybody knows of a source, pointing me in that direction
>would be welcomed!

The manual for the AR2001 would also be "compatible" with the MX-7000.
Only difference being the MX-7000 has the 800-1300MHz coverage lacking
on the earlier AR2001/MX-5000.

All functions are the same.

Its not quite the original manual that came with the radio but there is
now a "help sheet" available that will probably get you by on the AOR
(UK) Web site.

http://www.demon.co.uk/aor/manuals.htm

Have fun.
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R2/R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

5939. Re: Minneapolis/St. Paul Freq Web Page Updated

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981127111254.11592.00001403@ng42.aol.com>
Source record: 136685

Hi Ed:
You should really attend the meetings with the radio communications groups from both the Minnesota and Wisconson. We have meetings twice a year with many members attending this events. Most of the meetings are held on a sunday in either Madison or Milwaukee Wisonsin. There is a group from the Minneapolis area that car pool to these meetings. We go and come back in the same day. The amount of valueable information and knowledge at these meetings is incrediable and well worth the time to attend. Also, there is a large group of us who talk on the 145.370 machine about scanner listening. Think about attending a meeting sometime.

Dan

5940. Re: RS2042? Re: Can Cell Phones Be Picked Up?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <73mk36$52h$1@garnet.mint.net>
Source record: 136686

Well, you try to program a cell frequency, like 875.0, and if it says Error, then it is blocked. There really isn`t any simple way to unlock it. This does not mean it is "inferior" in any way. It is really quite a good rig.

John Lawlor wrote in message <73me9g$7fc@news1.panix.com>...
>Just a question I just purchased a RS2042 - one of the last RS had
>and is there a way to tell if this was a 2 year old unit? How can I tell
if
>the cell phone frequency is blocked.
>
>Thanks
>
>

5941. Re: VICTIM OF RADIATION-BASED BRAIN CONTROL IN CLEVELAND

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <73mk64$52v$1@garnet.mint.net>
Source record: 136687

Ahhh , yes ..... Electric funeral, Ozzie Osborne

Danhar97 wrote in message <19981127055456.13005.00001234@ng120.aol.com>...
>when i was a kid in the cold war times,
>my parents would tell me the same story about our govt having their own
section
>
>of law that stated they could experiment
>on enlisted people as well as civilian.
>adults&children were tested without
>permission for the effects of fall out&low
>level radiation from the1940's to the 1960's!
>robot minds&robot slaves- lead them to
>atomic graves
>

5942. Re: RS2042? Re: Can Cell Phones Be Picked Up?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19981127113546.19031.00001475@ng-fa1.aol.com>
Source record: 136688

>Subject: RS2042? Re: Can Cell Phones Be Picked Up?
>From: "John Lawlor" <jlawlor@panix.com>
>Date: 11/27/98 7:52 AM Mountain Standard Time
>Just a question I just purchased a RS2042 - one of the last RS had
>and is there a way to tell if this was a 2 year old unit? How can I tell if
>the cell phone frequency is blocked.
>
>Thanks
>
>
You can tell when you attempt to enter in a frequency within the blocked range.
Something within the 870-894 MHz range would show this.
You will probably get an error display.
Hope this helps you.

Another scanner information web page
Including cell mod info at:
http://members.aol.com/noobody/scanning.htm

Happy Scanning !

5943. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Darrel Nichols <n0dbx@mindspring.com>
Message-ID: <73mmqe$1k8$1@camel29.mindspring.com>
Source record: 136689
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

Didn't I hear you on 75M last nite? You'll soon have many more "buds" to
QSO with. I'd think you would be doing back flips......
My Butt Hurts wrote in message <73ln17$ni5$1@usenet42.supernews.com>...
>They sure screwed their membership up the ass.
>
>Save Morse Code.
>
>--... ...--
>
>..-.-
>
>
>

5944. Re: Pro-90 or Bc-235xlt?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: jeep73cj5@aol.com
Message-ID: <19981127121717.19725.00001572@ng04.aol.com>
Source record: 136690

I just bought a BC235 from Scan USA. I ordered it over the phone late Sunday evening and it arrived Wednesday, just in time for me to play with it all day Thanksgiving day

So far everything works great ! Their price was only $169.95 plus $18 s&h.

I first bought a RS Pro-91 when it was on sale for $169.95. Then someone in this news group mentined that SCAN USA had a website and was selling the BC235 for the same price and it of course has 300 channels compared to the Pro-91's 150 channels. The BC235 also came with 2 recharble batterpacks, the ac adapter / charge and an earphone. These would have all cost extra with the Pro-91.

Needless to say I returned the Pro-91 for a refund this morning.

For more info on the BC235XLT checkout the Scan USA website at:

www.scanusa.con

No, I am not connected in anyway to this company. I just liked their price and their quick service !!!!

Steve Lorenz
.

5945. Re: PRO-2006 and Trunk Tracking

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Jim Wayda <jwayda@home.com>
Message-ID: <365EDF83.32CAFC48@home.com>
Source record: 136691

Jack E. Kingsley II wrote:
>
> Can you do this with the PRO-2006

NO.

5946. Re: Pro-90 or Bc-235xlt?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: jeep73cj5@aol.com
Message-ID: <19981127123222.05995.00001221@ng01.aol.com>
Source record: 136692

I goofed on that wesite address for Scan USA.

It should have read.

www.usascan.com

Sorry, about that!!

5947. Colo Springs Freqs

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: George Minton <mintongr@pcisys.net>
Message-ID: <73mordeib1@newman.pcisys.net>
Source record: 136693

Anyone, know of a web page listing Colorado Springs police, fire etc..
freqs?

5948. Re: Auburndale Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981127130901.07074.00001445@ng-fu1.aol.com>
Source record: 136694

>Anyone have the frequency for Commercial Carrier Corporation?

I can't remember the exact freq., but it's VHF low band. I used to pick them up back in the days when cordless phone listening was still legal. Try searching the 30 to 50 range and you should be able to find them.

JW

5949. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: jcm1168@aol.comNOJUNK
Message-ID: <19981127132310.01654.00001515@ng37.aol.com>
Source record: 136695

Hams are a litlle tight nitch group that if your not one of them they treat you like dirt. So blow it out your ear hambos!! I can and will talk anywere you can and more and really dont worry.

5950. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Sean Wolfe <thewolfe@home.com>
Message-ID: <365EEED8.5F95C951@home.com>
Source record: 136696
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You can't go to prison for a civil matter.

Bob wrote:

>
> tier models to high tier. He the proceeded to sell the information in a very public
> manner. Last I heard, this person is still in prison.

5951. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Sean Wolfe <thewolfe@home.com>
Message-ID: <365EEF15.8EDE6788@home.com>
Source record: 136697
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The site's down or not answering today.. Anyone care to post the program ??

Ham Radio wrote:

> I used to use the MDTW1234 program and the interface for the serial port on my
> pc but two days ago downloaded the sound card program. When I loaded the
> software it did not work. Never got anything on the screen. Tried all the
> tricks they mention in their little help section. Yesterday I downloaded the
> latest upgrade and it is working 100%. The only thing I had to do was invert
> the signal. This is done within the program. I am using a 120 mhz pentium pc
> and a sound blaster sound card.
>
> The information I see on the monitor is exactly what I see on the MDTs that
> are in the police vehicles. This program works great and I am thinking of
> dedicating one scanner for MDT and the other for the 800 control channel.
>
> Good luck and make sure that you have the latest loaded.
>
> COP
>
> In article <365c7026.169100225@news.bell.net>, kryppy@bellsouth.net wrote:
> >On Tue, 24 Nov 1998 08:05:08 -0600, Bob <rshprd@ibm.net> wrote:
> > >
> >>It should also be noted, that even if you decode the data stream, what you
> > > will
> >>see on the screen is mostly header and other FEC info, with an occasional
> > > glips
> >>of use text. One needs to remember that MDC is a 1/2 rate code, which means
> >>that 50% of every message is FEC. You may be able to decode the data stream,
> >>but don't expect to see crystal clear messages popping up on your PC. It's
> > > just
> >>not going to happen.
> > >
> >Is this true for anyone else? With the soundcard version I am getting
> >100% crystal clear messages with - terminal separation! It is quite an
> >improvement over the dos version!!! I can not even believe how great
> >it works! My hat is off to the author! Great Job! Now, for that 9.6
> >and 19.2 problem.. :)
> > >
> > >
> >-
> >UTC-5
> >26.1972800/-080.1707083
> >Fort Lauderdale, FL

> >http://www.geocities.com/SiliconValley/Network/8916/

5952. Trunk Tracking- How many seconds usually pass before trunking to other frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <365ff067.24095733@news.supernews.com>
Source record: 136698

Can someone tell me how many seconds usually pass or about how many pass before a conversation is passed off to another frequency in a trunked system. If it depends where you live then I live in NYC.

5953. Re: Help: Police Scanner Site Question

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: volunteer11 <pandr@microdsi.net>
Message-ID: <73mu8iigi1@supernews.com>
Source record: 136699
Cross-posted to: alt.radio.scanner,rec.radio.scanner

After listening to it, I dont think its a precinct at all. It must be a general emergency dispatch freq. In the last hour they mentioned East 25th Street, Harlem river drive, and east 96th street. each of these locations have different precincts. whatever freq they are using, it's a good choice because it's covering a lot of preincts at once. hope this helps
Jon & Sarah wrote in message <73kcen$p79$1@ash.prod.itd.earthlink.net>...
>Question for the www.policescanner.com site....
>
>What channel is the NYPD link...what am i listening to.What part of NY or
>what station??? anyone with the answer.. thanks in advance
>
>--
>Jon
>sjevers@earthlink.net
>
>
>

5954. Re: North Jersey Frequency Sharing.....

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: genmgr1@aol.com
Message-ID: <19981127145156.22266.00001687@ng-fi1.aol.com>
Source record: 136700

Try this URL: http://members.bellatlantic.net/~jnegron/index.htm

5955. Following trunked systems with a conventional scanner- is this practical?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <36610280.28729846@news.earthlink.net>
Source record: 136701

I was wondering if following trunked systems with a regular conventional scanner is practical to do. I've heard that you can program the known trunked frequencies into your scanner and then have the scanner scan automatically when a transmission moves, but are there any disadvantages to doing it this way instead of having a real Trunk Tracking scanner? And is living in NYC a problem? Like could having too many active frequencies in a place like where I live prevent you from following a trunked system effectively?

5956. Re: Trunk Tracking- How many seconds usually pass before trunking to other frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: James <pryors@erols.com>
Message-ID: <365F0B03.DD23E56F@erols.com>
Source record: 136702

With the system i listen to here, if there is no response on the ID for about 5 seconds (no transmission) it goes inactive until another transmission is made. There is really no set number of seconds during transmissions...just between transmissions...it doesnt jump to a new frequency during transmissions.......
(maybe that doesn't make sense...)
if the dispatcher calls call 54 and he answers right away (within a couple of seconds...) his transmission to dispatch will be on the same freq that the dispatcher was on. If car 54 doesn't answer in those first 5 seconds, it will switch freqs....make sense?
This is just talking from experience...no formal education here...but i listen to the county police etc on a trunked system just about daily and this is what i hear......

Chlew wrote:
>
> Can someone tell me how many seconds usually pass or about how many
> pass before a conversation is passed off to another frequency in a
> trunked system. If it depends where you live then I live in NYC.

"Lookin' for the cloud with
a styrofoam linin'" JB
delete numbers to reply.

ICQ 1237101

5957. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <cQD72.22387$Pk4.9720048@news.inreach.com>
Source record: 136703

I hope you talk better that you spell!!! No wonder you hate amateur radio,
you probably couldn't pass the test.

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

JCM1168 wrote in message <19981127132310.01654.00001515@ng37.aol.com>...
>Hams are a litlle tight nitch group that if your not one of them they treat
you
>like dirt. So blow it out your ear hambos!! I can and will talk anywere
you
>can and more and really dont worry.

5958. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <365f0ed4.1053323@news.sprint.ca>
Source record: 136704
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De 27 Nov 1998 14:55:38 GMT,
<365EBE1B.DF36DB92@Faricy.net>,
Ryan Faricy <rt.faricy@Faricy.net>
a écrit dans le message (Re: More Proof that Ham Radio is
Dying...Radio Shack Closes Out HTX-202s)...

==========

>"Right on dude"
>
>I've been stupidly continuing an email thread with clueless "007". Why is he
>clueless? Because he has absolutely no grasp of the amateur radio concept.
>Building antennas, your own radios, using them in emergencies, packet, simplex,
>propagation, electronic theory, I could go on and on.

what did you do on friday night ? "I was sitting in my shack alone,
calling CQ CQ CQ by punching CW keyers on 30m band. It was fun."
GET A F***ing LIFE.

M a s a t a k a N o d a, Montréal, Québec, Canada. N° d' ICQ: 15115035
Infinite Communications (TM): Il y a un coeur. Il y a un esprit. Il y a une voie.
étudient @ d'Université McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C : masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Privé (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

5959. Re: Auburndale Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: jer1538a@aol.com
Message-ID: <19981127161830.01652.00001689@ng37.aol.com>
Source record: 136705

what state ??

5960. Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <365f188f.24847621@news2.penn.com>
Source record: 136706

What is the most I should pay for this unit with the cell mod?

5961. Re: Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <365F1F35.866EF520@globe-net.net>
Source record: 136707

Bill Cheek has a few left. He is selling them for $250. His website
is located at this link:

http://ourworld.compuserve.com:80/homepages/bcheek/

The "cell mod" can be done with a single snip of a diode for
this radio. Instructions for this are posted all over the net.

Robert

DDT wrote:

> What is the most I should pay for this unit with the cell mod?

5962. Re: PRO-2006 and Trunk Tracking

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <365F1FC8.1EA827C7@globe-net.net>
Source record: 136708

Sure can. Details are at this link:

http://web2.airmail.net/lblant1/dfw/digital.htm

Robert
http://dune.globe-net.net/~rc123/Robert/

"Jack E. Kingsley II" wrote:

> Can you do this with the PRO-2006

5963. xxx site free

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Yan <ytrembla@isi-mtl.com>
Message-ID: <01be18c0$374663e0$ef75fdcf@yantremb>
Source record: 136709

http://pages.infinit.net/sex

5964. Re: Begining Handheld?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Steven@banet.net
Message-ID: <365f219b.63271727@news1.banet.net>
Source record: 136710

On Wed, 25 Nov 1998 11:53:50 -0500, "Michael D. Hofer"
<featheredfrog@geocities.com> wrote:

>Okay, a first post in any scanner NG.
>
>I've been playing with my pro-2021 ($10!! at a garage sale) off and on
>for about five or six months. I'm having lot of fun listening to the
>activities of the SFPD and local fire depts, thanks to the book I got at
>RS. Since I found the voicepager freq, things have gotten _real_ busy,
>too.
>
>I've since noticed in the book of freqs a listing for the (ahem!) Long
>Island Railroad. Now, It would be of _great_ interest to me and to my
>fellow passengers to know just _why_ we're sitting in a train while
>others are passing by. Can anyone recommend a beginner's handheld that
>I might try to listen in on the inter/intra train conversations? I'm at
>work, and don't have the freqs handy, sorry to say, so I can't describe
>coverage.
>
>But: what's a reasonable (remember my 2021...) inexpensive handheld for
>a beginner? What should I look for at the garage sales, and what should
>I stay away from? Would one of the old xtal handhelds be economical for
>my _initial_ purpose? Can I still get crystals for them? There are
>only four or five listed frequencies for the trains.
>--
>Michael D. Hofer
>featheredfrog@geocities.com
>Days: 212 235 4415
>Eves: 516 754 4690

ok, this comes from my 1997 copy of police call vol 1(north eastern
states)
LIRR:

160.320 police
160.380 road ch1
160.395 maintenance
160.445 police ch 1
160.605 police ch 2
160.620 police
160.725 maintenance
161.265 yard ch 3
161.445 dispatcher ch 2
161.385 signal maintenance
161.535 carmen ch 4

160.83 ?? (no designation)

also check out:
http://www.panix.com/~clay/scanning/frequencies/long-island.shtml
http://www.nycsubway.org/news/other/freqs.html

and this as a general scanning refrence.
http://www.panix.com/clay/scanning/frequencies/

if you want NYPD FDNY EMS and some othe nyc stuff let me know.
btw please post/e-mail the voice pager freq . thanx

steven

5965. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <365F2AB6.1C583F4D@Faricy.net>
Source record: 136711
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

> what did you do on friday night ? "I was sitting in my shack alone,
> calling CQ CQ CQ by punching CW keyers on 30m band. It was fun."
> GET A F***ing LIFE.

Actually, I was on 20 meters CW last night, did CQ, and it was fun.

Sorry. Please re-think the person who needs to get a life. Tu es un grand con.

5966. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <365F2CF6.4287B753@Faricy.net>
Source record: 136712

> But if you could afford it, what would you
> rather have:
>
> A) IRIDIUM Satellite phone.
> B) HAM radio.

B. The ham radio. Satellite work is done all the time using radio. By the way, satellite phones are radios. I'd save a lot of money, allowing myself to buy a good antenna, and still be able to do the same things.

> Case closed.

What case? In fact, what joke?

5967. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <365F2D6A.975AB540@Faricy.net>
Source record: 136713

> Hams are a litlle tight nitch group

Nice grasp of the language. ... Anyway, no, we're not a "litlle tight nitch" group.

5968. Lowdown

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Paul Jackson <paul.f.jackson@gconnect.com>
Message-ID: <Y2G72.1555$qf.3404@newsr2.u-net.net>
Source record: 136714

Hi Group,

You may have seen an advertisement in the December issue of Air Forces Monthly re a guide called LOWDOWN offered by Tactical Publications. The guide was written by Andy Heap (Low Fly Section) and myself (Frequency Section) more info on the guide is available on our WebPages

http://www.geocities.com/CapeCanaveral/Hall/4787/

or if thats down http://www.jackson1.freeserve.co.uk/

I will be happy to answer any questions you may have about the guide content at the address below.

Best Regards,

Paul Jackson
Walkden
Manchester

Email paul.f.jackson@gconnect.com

ICQ Number 1574061

5969. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <365F2DDB.BA2817EC@Faricy.net>
Source record: 136715

> Why was the HTX - 404 440Mhz
> discontinued? Not enough sales?

Indirectly. Lack of 440 repeaters at the time it was sold. 440 is becoming much more popular. In fact, I have my own repeater going up soon.

5970. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <365F2EB9.722F706E@Faricy.net>
Source record: 136716

> So people can use them illegally on their new, hot-selling FRS radios.

Sure - if they're able to plug them in, but that won't happen. The simplex RC works only in radios equipped with a 3/32" PTT jack and a 1/8" speaker jack. As far as I know, FRS radios are configured differently. Headsets can be used, but most (if not all) FRS radios have a single jack with a 4-conductor audio cable.

5971. Re: PRO-2006 and Trunk Tracking

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <19981127182834.25150.00001384@ng146.aol.com>
Source record: 136717

yes you can you need a ce-232 and pro turbo
enjoy jose

5972. WTB: SBE, EF Johnson, Regency XTAL Scanners

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: "William G. Becks" <wbecks@sun.lssu.edu>
Message-ID: <365F2294.DCD6A341@sun.lssu.edu>
Source record: 136718

Wanted: SBE, EF Johnson, Regency crystal type scanners from the past...

Please email Make and Model along with a description of
condition,
crystal frequencies, etc.

Thanks,

Bill - WA8WG <wbecks@sun.lssu.edu>

5973. Re: Colo Springs Freqs

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: <>
Message-ID: <365f3a24.3663613@netnews.worldnet.att.net>
Source record: 136719

it will be on this page http://www.frii.com/~rmedic/radio.html

Mile-Hi

On Fri, 27 Nov 1998 10:51:40 -0700, "George Minton"
<mintongr@pcisys.net> wrote:

>Anyone, know of a web page listing Colorado Springs police, fire etc..
>freqs?
>
>
>
>
>

5974. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981127184949.13711.00001171@ng108.aol.com>
Source record: 136720

>RC works only in radios equipped with a 3/32" PTT jack and a 1/8" speaker
>jack. As far as I know, FRS radios are configured differently.

NO most FRS radios including all from Cobra, Midland, Alinco, icom,
Cherokee & many others & some of the motorolas all use the "standard" 2 hole
1/8 spkre and 3/32" ptt. In fact there are a very few only that use any "odd"
connectors Yaesu is one but the make an adaptor

5975. For Sale pages

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <365F3BC7.10DE173F@bv.net>
Source record: 136721
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.video,sci.electronics

These are new for me, let me know if I messed up the composer stuff.

Stuff for sale webpages:

http://www.bv.net/~mcguyver/forsale1.htm

http://www.bv.net/~mcguyver/forsale2.htm

5976. specials

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <73nfbt$4v9@newsops.execpc.com>
Source record: 136722
Cross-posted to: alt.radio.scanner,rec.radio.scanner

yep looking to move these scannersbuy for a spare or as a first scanner
these are as new in boxes
bc2500xlt 250.00
bc200xlt 175.00
bc760xlt 150.00
bc700axlt sorry no box or manuel 90.00
all will receive complete cell band.....thanks

5977. Re: Software DSP experience?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <73nfe8$768$1@winter.news.rcn.net>
Source record: 136723
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

It looks pretty good - but I had a very hard time trying to understand how
to try, purchase or download the thing - or figure out how much it cost.
Brian Denley

Clay Schneider wrote in message <73mc9l$6d6$1@news1.fast.net>...
>Anyone have any experience to share with the Bonito software DSP [RadioCom
>3.0 -- http://www.bonito.net/bonito/images/gbradiocom_3.htm] or anything
>similar?
>
>Any place to download a trial version?
>
>Thanks, Clay
>
>
>

5978. Re: FS Pro 90

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Mike Iacono <K1MRI@gis.net>
Message-ID: <365F4D5B.5E73F501@gis.net>
Source record: 136724

Ray,

Do you still have the Pro-90 for sale?

Mike

5979. FS: AR-8000 w/ computer interface

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: slogan@northlink.com
Message-ID: <slogan-2711981813520001@pm4-21.northlink.com>
Source record: 136725

I have a full coverage AOR AR8000 in mint condition to sell. It comes with the following:

1) Scout jack

2) the AM filter mod

3) the cellular filter mod

4) leather case

5) vinyl case

6) wall charger (110 vac) & nicads

7) 2 battery compartment doors, regular and with computer slot

8) Descrambler Chip

9) CX 12 AR Computer Interface

with manuals, box, and stock antenna. The radio is in mint condition and shows no wear as its always been kept in a protective case. Originally a Javiation UK unit it has the US band-plan with unblocked frequencies and the mods were professionally done.

$500.00 plus shipping. Buyer to prepay, have lots of references

Thanks!

Stuart Logan
Prescott, AZ Fire Dept.

--
Stuart Logan N7QYJ
slogan@northlink.com
Arizona, USA

5980. Re: Pro-90 or Bc-235xlt?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Mike Iacono <K1MRI@gis.net>
Message-ID: <365F4E38.8457CC0C@gis.net>
Source record: 136726

They are both the same. However the BC235 has a 'birdie'on 470.5875 my home town P.D. so I went with the Pro-90 for some reaseon doesn't have this problem.

Mike

5981. WTB: Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Mike Iacono <K1MRI@gis.net>
Message-ID: <365F4EAB.A4552AE0@gis.net>
Source record: 136727

Want to buy a R.S. Pro-90. Must be clean, no mods. done to it, original box would be a plus.

Email me with what you have a price.

Thanks

5982. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: W6RCecilA <w6rca@ibm.net>
Message-ID: <365F5106.FCE@ibm.net>
Source record: 136728
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

sco wrote:
>
> not_real@real.com.net (My Butt Hurts) wrote:
>
> >They sure screwed their membership up the ass.
>
> >Save Morse Code.
>
> I am a member and I LIKE the fall ARRL proposal.
> But I would limit the code exams to just one 5 wpm exam.

Me too.
--
73, Cecil, W6RCA http://people.delphi.com/CecilMoore

5983. Wanted Standard AX400

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Tom Seabury <seabury@value.net>
Message-ID: <365F5366.74B8880F@value.net>
Source record: 136729

Anybody know where I can buy a Standard AX400 or
AX400E wide band radio.
Thanks Tom Seabury

5984. Re: CHP Grass Valley, Ca. freq

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <73nljb$d78@news.snowcrest.net>
Source record: 136730

I see others gave you GV CHP...

Grass Valley PD is 45.22 R (units are "30's": 38-_ is patrol, 37-_ are Sgts, 36-_ = Lt
Grass Valley/Nevada County Fire is 46.16 & 153.965 R (Dispatch) + 46 MHz tac freqs
CDF Fire Dispatch is 151.325
Nevada County Sheriff is 39.76 R (Also Dispatches Nevada City PD - "100" units)
---Sheriff's extenders are 155.58, NCPD extenders are 155.01
Burrows Security Co is 460.8 (ms scanners have an awful birdie there!)
Lake Wildwood Security is 462.70 R
Nevada County Air Park is 123.0

I have PLENTY more if you wish...

Harry

5985. Re: Anyone need a BC120XLT user manual?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <#HDtXLnG#GA.301@upnetnews05>
Source record: 136731

The manual has found a new home..........

Shaun Whitman wrote in message ...
>Anyone want a BC120XLT users manual. I don't have this scanner anymore and
>have no use for it. First email gets it. Its FREE, I'll pay the $.32
>postage. I figure that there is somebody out there that could use it. It
>also can be used for the BC220XLT. The only difference is that the BC220XLT
>has 800Mhz and 200 channels.
>
>Shaun Whitman
>Central Jersey Rails Webmaster
>Email- jerseyrails@railfan.net
>Webpage- http://jerseyrails.railfan.net
>
>

5986. Re: Heavy duty custom leather case for BC3000XLT?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Mike Pollock <pheel@m1.sprynet.com>
Message-ID: <73nmr0$a5v$1@juliana.sprynet.com>
Source record: 136732

Check out http://www.case-tech.com

Mike

Fbals wrote in message <19981124234545.12207.00000180@ng52.aol.com>...
>Does anyone know of a high-quality custom made leather case for the
3000XLT?
>Looking for something similar to the Design EQ cases for the PRO-43 and
Yupi
>MVT-7100. Thanks.
>
>Frank

5987. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981126203142.27309.00001008@ng-fq1.aol.com>
Source record: 136783

CBRAMBO QUOTE:
>why didn't RS introduce the
>"replacement" BEFORE discontinuing the 202? Hmmmm?.....

> Because unlike clock radios & phones & car stereo amps, almost no one MAKES ham gear in the orient that is not already distributed in the US. Tandy buyers shop the orient to "private label" wares that are produced there. Companies like ICOM , kenwood ect have exclusive deals w/their American divisions that precludes them from making anything for radio shack. MAXON doesn't build any other ham gear except the RS stuff, and that doesn't leave any other mfgrs to buy from . R & D costs a lot of money & takes time. perhaps we will see something new from RS, But you act like GOD works for tandy with stupid quotes like "Well then why didn't radio shack do this or that" Everyone else's opinions can't be true because "Radio shack" didn't already think of it or know it or do it? When they do come out with a new piece of ham gear you'll be telling everyone how "HAm radio" is now "back" because "THEY" are now selling one HT again . MAN, if tandy corp were a cult it sounds like you would be first on line waiting for the UFO with the cup of cool-aid in hand.....

5988. Re: aspen and surrounding

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: webmedics@aol.com
Message-ID: <19981126203205.06284.00001133@ng109.aol.com>
Source record: 136784

http://www.gmra.org/n0nhp/

An excellent site for the west slope of Colorado including Aspen an it's
surrounding area.
Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, ï¿½227,
"Any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee of $500.00 U.S."
E-mailing denotes acceptance of these terms.

So There! ;-P

5989. MDT 9800 decoders

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: pnw100 <pnw100@spiritone.com>
Message-ID: <912132044.210088@ridge.spiritone.com>
Source record: 136785

Anyone have any info in regards to decoding the 9800 protocol? Any programs?

5990. Re: Winradio

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: fifty6k@aol.comnospam
Message-ID: <19981126215749.07273.00001057@ng122.aol.com>
Source record: 136786

http://www.winradio.com

5991. Re: Pro-90 service manual.

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: scott lipton <slipton@earthlink.net>
Message-ID: <365E1483.A3E@earthlink.net>
Source record: 136787
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mitchell Katz wrote:
>
> Anyone know how to obtain service manual from RS for this item? I heard
> it can be modded to receive cellular and they don't want the manual to
> get out.
I tried RS and they will not let it out since the pro-90 can be
modified. Ditto for the Uniden 235.

5992. Re: FS: PRO-2006 LIKE NEW

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: scott lipton <slipton@earthlink.net>
Message-ID: <365E14B9.20EC@earthlink.net>
Source record: 136788

Mark Kuziv wrote:
>
> thomas lyons wrote:
> >
> > JEFFG1949 wrote:
> > >
> > > PRO-2006 LIKE NEW CONDITION. 9.5/PHYSICAL 10/OPERATIONAL
> > > UNIT WAS USED ONLY THE LAST 2 MONTHS.
> > > ORIGINAL BOX, MANUAL AND ANTENNA. $300.00 SHIPPED
> > > UPON RECEIPT OF A US POSTAL MONEY ORDER. WEB ADDRESS <JEFFG1949@AOL.COM> OR
> > > TEL#(718)743-2465(ANYTIME). THANKS, JEFF
> > Gee, I just bought one for $150 USD. It is not going to happen Jeff...
> Why not????????? I got $400.00 for my PRO 2006 and mine was not in
> nearly as new of shape.
> SUPPLY AND DEMAND!!!!!!!!!!!!!
> MORE POWER TO YOU JEFF!!!!!!!!!!!!!!!!!!!!!
> --
> **********
> Mark Kuziv / KC4ZVK
> PAWN SHOP SPECIALIST!!!!!!!!!!!!
Pawn Shops... Yesterdays products at tomorrows prices!!!

5993. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73l9j9$2kn$0@207.18.224.125>
Source record: 136789

On 27 Nov 1998 01:31:42 GMT, fishbags@aol.com (Fishbags) wrote:

>divisions that precludes them from making anything for radio shack. MAXON
>doesn't build any other ham gear except the RS stuff, and that doesn't leave
>any other mfgrs to buy from . R & D costs a lot of money & takes time.
>perhaps we will see something new from RS, But you act like GOD works for

Actually, there are scads of companies turning out radios for the
private label market.

Radio Shack just got out, because they don't see a market for what
they can offer. Simple

5994. Re: aspen and surrounding

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: <>
Message-ID: <365e2d31.37420221@netnews.worldnet.att.net>
Source record: 136790

check this out
http://www.frii.com/~rmedic/radio.html

On 13 Nov 1998 05:30:34 GMT, gqcat@aol.com (GQCat) wrote:

>can anyone please help
>i am moving up to aspen colorodo
>in jan
>i need police ski fire rescue for aspen pitkin county basalt carbondale area
>gov,snowplows ect
>thanks for ur help
>other sites are not up to date i have been told
>aspen has gone to 800mhz on the ski hill am=nd
>police??????????/help.....ron

5995. Re: SDU5000 and AOR8200 Software!

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: radiocomms@yahoo.com
Message-ID: <365e3569.73129492@news.netspace.net.au>
Source record: 136791
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio-scanner,rec.radio.scanner,phl.scanner,nl.radio.scanners

I'll let you know what I think before I look at the site. If it is not in English, you will get very few people looking at it....

On Thu, 26 Nov 1998 21:24:12 +0100, Mike Hoehn <Mike.Hoehn@gssr.org> wrote:

>Hi folks!
>
>You can download a free copy of my aor8200MemoryManager:
> http://people.frankfurt.netsurf.de/gssr/AOR/memorymanager.html
>
>The site is only in german ...but controls of the softwar eare in
>english!
>coming soon:
>SDU5000 Analyse software 30 Day free testversion!
>Curently you can take a look at the screenshots!
>
> http://people.frankfurt.netsurf.de/gssr/AOR/sduremote/index.html
>
>Have fun ...and tell my what you think!
>
>c ya !
>
>Mike
>
>--
>###
># email: Mike.Hoehn@gssr.org
># drdish-tv:http://www.drdish.com/tv/index.htm
># home: http://people.frankfurt.netsurf.de/gssr/
># Member of the German Signal Search Ring
>#
># writer and freelancer for the german magazine
># Radio-Scanner and DrDish-TV
>###
>
>

The Victorian Emergency Services Web Site
radiocomms@yahoo.com
http://members.xoom.com/RadioComms/emerg.htm

5996. Cool MDT info site!

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <XKq72.106$Hi.1637491@news.rdc1.mi.home.com>
Source record: 136792

If you're into monitoring MDT's, check this site out!

Click here]------> http://www.l0pht.com/~kingpin/mdt.html

Bill Crocker

5997. I need a OPTO 456

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: AMBROSE <ambrose@carroll.com>
Message-ID: <01be19c9$a5b0c960$ce0ae0c7@x.carroll.com>
Source record: 136793

Any OPTO 456 's out there.? I could use one for the r/s 2006
thanks...Ambrose

5998. Re: DURHAM REGION GOES SCRAMBLED

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <qsr72.2862$gt1.10370209@newse1.twcny.rr.com>
Source record: 136794
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Daniel Martin wrote in message <01a9eb00$e5dfb700$b05588cf@sbe>...

>> communications is not equivalent to hiding everything. However, in
>> monitors in Canada will have to get government-issued permits to
own
>> scanners that can demodulate digital signals, if such scanners ever
>> get made.
>>
>> 73 de Dave, NF2G, NYSING-01
>> U.S. and Canada legal info via NF2G.COM
>
>
>Hmm I don't think so, I may be wrong, but I believe it's been
stated ad
>naseum that if it's in the air, it's fair game. Only in Canada mind
you (
>We can still listen to cellular, nya nyah naya NYAH.....) I love
being
>immature!

Yes, Canadians love to repeat that it's legal in Canada to monitor ANYTHING, as though it were some sort of protective mantra against the realities of Canadian law. However, it is in fact true that possession of digital scanners WILL require the issuance of a permit by the government, whenever somebody actually starts making digital scanners. If you have doubts, go to the NF2G Scannist Pages - Ontario Section at http://www.nf2g.com/scannist/ontario_index.html and click on "Laws & Regs" and read up on the facts.

73 de Dave, NF2G, NYSING-01

5999. Re: pro 90 scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <365E4B7B.2D90E4CF@globe-net.net>
Source record: 136795

Possible? Yes. Easy? No. Not worth the effort. No simple
mods for this. If this radio doesn't already cover a specified
frequency band, you aren't going to get it. Plenty of used
scanners out there though. To see what bands they cover
and some possible mods, visit this link:

http://w5gb.nmsu.edu/kc5kto/mods.html

I take a printout of the scanner specs from his page when I
go to a Hamfest, garage sale, or pawn shop.

Keep in mind no one scanner does everything well. That's
why many of us have several. I have 5 and working on a
deal for #6!

Robert

KHenne3572 wrote:

> hi can this scanner be altered to pickup miltiary air freg 225-400

6000. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <73libbpvn1@supernews.com>
Source record: 136796

CBRambo wrote in message <19981125204436.01040.00000139@ng-cg1.aol.com>...
>Just got the new Radio Shack flyer today. On page 35, we find an
incredible
>deal on their famous HTX-202. Only $129.99 while they last. This is not a
>sale, but a CLEARANCE, and is marked as such in the catalog. I inquired at
my
>local store as to wheher the HTX-202 was being replaced by a newer model
and
>was told "Nope. We're closing 'em out. Radio Shack is discontinuing all
their
>ham stuff." Why? "Nobody's interested in ham radio anymore."
>
>Last year, AES closed their Tampa Bay store. This year, Radio Shack
>discontinues their HTX-202, formerly a very popular radio. Ham radio is
dying.
> Is there really any question?
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

If RS is bailing out of ham radio, why did they ADD their new Simplex
repeter controller? Just say it in the new ad.

6001. WANTED BC 760 XLT / CTCSS in ONTARIO

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: dvpspam@spamenot.org
Message-ID: <365e4c98.2787039@news.onlink.net>
Source record: 136797

Wanted : BC 760 XLT with CTCSS , from anyone in Ont , Can..

Reply to ontscan@hotmail.com

Will trade a newer scanner as well...

Thx

6002. Re: SDU5000 and AOR8200 Software!

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <73llto$o0e$1@newnews.nl.uu.net>
Source record: 136798
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio-scanner,rec.radio.scanner,phl.scanner,nl.radio.scanners

Kenny!! oracled in message
> <365e3569.73129492@news.netspace.net.au> ...
>
> I'll let you know what I think before I look at the site.
> If it is not in English, you will get very few people looking at
it....

Hi Kenny,

Do you think that some 80 Million people capable to speak German
have only few radio enthusiasts among them?

Or do you think that there are only very few people that do *ONLY*
speak English and no single other language, either as primary or as
secondary language?

The fact that YOU did not take the effort to get better educated than
in your native language only does not mean that you can assume the
whole world to be so short sighted ...

More people have Chinese as their native language than there are
people WORLDWIDE that speak English as their primary or secondary
language together ... widen your horizon!

Viel Spa&#65533;, Gl&#65533;ck und auf Wiederh&#65533;ren,

Fabrizio (nein, nicht gerade aus Deutschland ...)

6003. Decode pager signals with the PC?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: John Wekking <jhw@xtra.co.nz>
Message-ID: <73lmm6$1l2$3@titan.xtra.co.nz>
Source record: 136799

I would appreciate learning how this can be done

--

Cheers John

John & Helen Wekking
8 St Cuthbert place, Omarama, New Zealand
Ph 61 3 4389890 Fax 61 3 4389897
Home Page - http://mysite.xtra.co.nz/~wekking

6004. Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: not_real@real.com.net
Message-ID: <73ln17$ni5$1@usenet42.supernews.com>
Source record: 136800
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

They sure screwed their membership up the ass.

Save Morse Code.

--... ...--

..-.-

6005. Re: Decode pager signals with the PC?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Jean-Baptiste Jacquemard <jb.jacquemard@pollak-cie.fr>
Message-ID: <365E63EC.95DD0416@pollak-cie.fr>
Source record: 136801

Hello,
to decode POCSAG protocol with a soundcard,
Really good software but you have to use discriminator output of your
scanner.
http://aab.42.org/deti/

John Wekking wrote:

> I would appreciate learning how this can be done
>
> --
>
> Cheers John
>
> John & Helen Wekking
> 8 St Cuthbert place, Omarama, New Zealand
> Ph 61 3 4389890 Fax 61 3 4389897
> Home Page - http://mysite.xtra.co.nz/~wekking

--
Jean-Baptiste Jacquemard
==========
J. POLLAK & Cie SNC
4, rue de la Bourse
75002 PARIS
Tel: +33 1 44 50 21 28
Fax: +33 1 49 27 96 58

6006. Re: Alkaline cells storage

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: pt <ptong@928s4vr.com>
Message-ID: <365E3E35.2E20D318@928s4vr.com>
Source record: 136802

What I'd like to know is why someone doesn't cook up some adapters so lithion ion batteries can be used instead of AA's. Like if phones & camcorders can go for hours, then a "passive" scanner should go for days on a charge?

Why are we stuck with AA's???

PT

6007. Re: Winradio

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: danhar97@aol.com
Message-ID: <19981127040134.13005.00001230@ng120.aol.com>
Source record: 136803

"winradio" at winriver! casino in redding!

6008. Re: LA County Sheriff MDT Freqs???

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <365E6B70.1AD4AE52@cwix.com>
Source record: 136804

From Mobile Radio Resources:
Countywide MDCS Data 1 470.9375
West 1 MDCS Data 2 470.6875
West 2 MDCS Data 3 470.7375
East 1 MDCS Data 4 470.8625
East 2 MDCS Data 5 470.8375
South 1 MDCS Data 6 470.8875
South 2 MDCS Data 7 470.7625
North MDCS Data 8 470.8125
Countywide Paging 470.7875
Countywide Radio Center 470.9125

All have a PL Tone of 186.2

Hope this helps...

Mike

TimberWolf wrote:
>
> Any one have any info on LA County Sheriff MDT freqs. I found them once but
> I cant seem to find them now. also any other MDT freqs used in northern LA
> County would be great.
>
> thanx
>
> timberwlf@earthlink.net

6009. FOR SALE BC760XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <365E6F96.CE6D9C6C@cwix.com>
Source record: 136805

I have an early model BC 760 for sale. This one is modifiable for cellular and I have the instructions to do mod. Great shape. I have the DC power cord, AC adaptor, back of set antenna but no bracket. $150 COD or money order and I pay shipping and insurance to lower 48. I am in California. Interested please e-mail.

Thanks,
Mike Derryberry
michael.derryberry@cwix.com

6010. Re: SDU5000 and AOR8200 Software!

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Mike Hoehn <mh@omnilink.net>
Message-ID: <365E7236.B83D77BE@omnilink.net>
Source record: 136806
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio-scanner,rec.radio.scanner,phl.scanner,nl.radio.scanners

Sorry folks ...but my english is very bad ... and i think its better i don't make a page in english ;-)

by the way ..
i spend a free copy of SDURemote for a translation!

c ya !

Mike

Kenny!! wrote:

> I'll let you know what I think before I look at the site. If it is not in English, you will get very few people looking at it....
>
>
> ##
> # email: Mike.Hoehn@gssr.org
> # drdish-tv:http://www.drdish.com/tv/index.htm
> # home: http://people.frankfurt.netsurf.de/gssr/
> # Member of the German Signal Search Ring
> #
> # writer and freelancer for the german magazine
> # Radio-Scanner and DrDish-TV

> ##

6011. BC895XLT Mod for discriminator output?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: TeleTussy <tussinex@dragoncon.net>
Message-ID: <73lrg8lah1@inferno.serversystems.net>
Source record: 136807

I saw one a long time ago, but I forget where. Anyone got a
detailed mod on how to add a discriminator lead to the BC895XLT
trunk tracker? Those MDT's are just begging to be monitored.
Should be able to wire it in somewhere with the RS232 cable,
eh?

tuss

Get free web based email and newsgroup sending from
http://www.dragoncon.net

6012. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: dvpspam@spamenot.org
Message-ID: <365e71e3.796149@news.onlink.net>
Source record: 136808

Perhaps the 202 is not avail anymore or soon in certian US states or cities , however in the recent Canadian flyer , no mention of any 202's.....maybe they are dying in sales..HAM will alway be there...however in smaller centers , ' CERTAIN ' HAMS like CB'ers can kill off a hobby in a few short yrs , such was the case with VE3 GMI...he managed to kill off 45 hams in a one club (Started in 1958) in 3 short yrs...ppl just turned off thier rigs , cuz of one jerk.

Perhaps HF is where they are...Dunno..I too gave up on HAM / CB...too bad too..loved both very much , and after 25 Plus yrs at it...kinda sad to see it go this way...as far as CB...a nice local club , approx 8 yrs old was killed off by Ken Hope ...new HAM CALL VA3 KWH....he killed off CB in no time..Funny tho...both are good friends!

Back to the post , I think Mr. Ward summed it well in a past post...

73

On Fri, 27 Nov 1998 00:52:42 -0600, "K patterson" <kandtp@fiai.net> wrote:

>
>CBRambo wrote in message <19981125204436.01040.00000139@ng-cg1.aol.com>...
>>Just got the new Radio Shack flyer today. On page 35, we find an
>incredible
>>deal on their famous HTX-202. Only $129.99 while they last. This is not a
>>sale, but a CLEARANCE, and is marked as such in the catalog. I inquired at
>my
>>local store as to wheher the HTX-202 was being replaced by a newer model
>and
>>was told "Nope. We're closing 'em out. Radio Shack is discontinuing all
>their
>>ham stuff." Why? "Nobody's interested in ham radio anymore."
>>
>>Last year, AES closed their Tampa Bay store. This year, Radio Shack
>>discontinues their HTX-202, formerly a very popular radio. Ham radio is
>dying.
>> Is there really any question?
>>
>>"Where's that big 'ol CB RAMBO??"
>> "I wanna hear him TALK TOUGH!!"
>
>If RS is bailing out of ham radio, why did they ADD their new Simplex
>repeter controller? Just say it in the new ad.
>
>

6013. Re: Qtronix cheap scanner for sale!!

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: pt <ptong@928s4vr.com>
Message-ID: <365E4C09.A43B4635@928s4vr.com>
Source record: 136809

jeez, I thought I was clueless but this is blatant spam
PT

adydy wrote:
>
> I have a SAGITTA COLOR LE hand scanner from Qtronix. Only use a couple

6014. Re: antenna for short-wave in apartment

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: danhar97@aol.com
Message-ID: <19981127051100.13005.00001232@ng120.aol.com>
Source record: 136810

```
phoneline antenna for mw&sw
phoneline
red .01uf center cond rf connector
or+-----//-----------------------------------------------+
green 50ohm coax cable
ground-yellow-------------
-------------------------+
shield
no ground connection if reception is poor
you must use a .01microfarad
capacitor to keep line voltage from overloading your radio when the
phone rings. and your reception will be best if you have
above ground phone lines
it will still work fine with the amount of wall&attic.wire thats in an
apartment
if you have underground lines.
```

6015. Re: Thanks folks

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: danhar97@aol.com
Message-ID: <19981127052136.13005.00001233@ng120.aol.com>
Source record: 136811

happy thanksgiving! ,this ones for the vets.
"remember the heros!-we all got a lot to lose!"

6016. Re: VICTIM OF RADIATION-BASED BRAIN CONTROL IN CLEVELAND

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: danhar97@aol.com
Message-ID: <19981127055456.13005.00001234@ng120.aol.com>
Source record: 136812

when i was a kid in the cold war times,
my parents would tell me the same story about our govt having their own section

of law that stated they could experiment
on enlisted people as well as civilian.
adults&children were tested without
permission for the effects of fall out&low
level radiation from the1940's to the 1960's!
robot minds&robot slaves- lead them to
atomic graves

6017. Re: FCB???

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: danhar97@aol.com
Message-ID: <19981127061027.13005.00001235@ng120.aol.com>
Source record: 136813

their is a federal communications
commision.I have never heard of the federal communications bureau

6018. Opinions: COM216 HSC-010

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: steve_scan@hotmail.com
Message-ID: <73m4gh$sm5$1@nnrp1.dejanews.com>
Source record: 136814
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

I haven't found many reviews/opinions about the Commtel COM216 or the Camnis HSC-010 on the net/newsgroup's. If anybody has used one of these, I would appreciate it if you could give me your opinions. In particular- what is the sensitivity, selectivity, stock antenna and audio like on these models? Also, does anyone know if the COM216 is available in Australia?
Thanks,
Steve

‰

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6019. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19981127070508.19944.00001455@ngol05.aol.com>
Source record: 136815

talkyal@aol.com (Talkyal) writes:

>But if you could afford it, what would you
>rather have:
>
>A) IRIDIUM Satellite phone.
>B) HAM radio.
>
>DUH ! Compared to A), B) is a joke.
>Case closed.

Hams have communicated via satellites with low cost gear for many years. Sorry,
I'm afraid I don't get the joke.
Best regards,
Dave

6020. Re: Help: Police Scanner Site Question

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: mike <pandr@microdsi.net>
Message-ID: <01be1a00$8511a1c0$7556c697@uymfdlvk>
Source record: 136816
Cross-posted to: alt.radio.scanner,rec.radio.scanner

that's a good question, I live in NYC and I have no idea what it's
scanning. The city has over 20 precincts!

> What channel is the NYPD link...what am i listening to.What part of NY or
> what station??? anyone with the answer.. thanks in advance
>

6021. Re: Trying to decide on RS2042 or Bearcat 895XL

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: danhar97@aol.com
Message-ID: <19981127073101.13005.00001238@ng120.aol.com>
Source record: 136817

if you have a 2 year old model of
radio shack 800 mhz scanner dont sell it.
if you can believe this, the fcc has passed a law that will make it illegal
to
sell or listen to a radio that scans over unscrambled mobile phones.
why dont the companys who make cel phones block it out?.
.
i think our govt is creating another crime.

6022. Re: OKI-900 C-Tek Computer Combo (please hold your offers)

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: kaliber@pacbell.net
Message-ID: <365e9c7f.78332240@news.pacbell.net>
Source record: 136818
Cross-posted to: alt.cellular.oki.900,rec.radio.scanner

On Thu, 26 Nov 1998 17:00:49 -0800, dusty - K4NLZ
<kaliber@postoffice.pacbell.net> wrote:

> I still have the OKI - Ctek- Computer
> package deal available.
> Take a look at it at
>
> http://home.pacbell.net/kaliber/oki900a.html ....
>

TO everyone .....

I have been swamped with offers to buy this package.
Please hold your offers until I determine the actual
status of these offers. Thank you to everyone that has
responded and I will either cancel the ad or update
the status of the offer as soon as I know (for sure)
what is going on ...!! (about 3 or 4 days likely)

dusty
>
>

6023. Opto scout battery help

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: news1@airmail.net
Message-ID: <DC5EBCA508EF8E14.6E1D7177ACFE4D2E.792365D97715BC7C@library-proxy.airnews.net>
Source record: 136819

I would like to avoid shipping my scout back to opto for a battery change. Has anyone tryed using a cordless phone battery or such with any luck. It's been a while since I've had the case apart but I'm guessing it's just a 6 volt nicad pack. Hope to find something that fits the space and will work electrically. Any advise?

Terry

6024. Re: Getting FM Radio from far locations

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: danhar97@aol.com
Message-ID: <19981127083621.13005.00001239@ng120.aol.com>
Source record: 136820

download mediaplayer 5.2beta go to www.broadcast.com
if you know the station frequency&
call letters you can enter them into
the computer and listen that way
.
i dont know how far you are from austin.
i know its flat like texas where i live so i know you can recieve a 100,000
watt fm
station at least 70 miles if you have one of those optima indoor antennas like
i do.
houston is huge compared to my town they should have stereo broadcasts on
cable tv if you live within the city limits.
.

6025. Anyone need a BC120XLT user manual?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <uZJMUugG#GA.332@upnetnews03>
Source record: 136821

Anyone want a BC120XLT users manual. I don't have this scanner anymore and have no use for it. First email gets it. Its FREE, I'll pay the $.32 postage. I figure that there is somebody out there that could use it. It also can be used for the BC220XLT. The only difference is that the BC220XLT has 800Mhz and 200 channels.

Shaun Whitman
Central Jersey Rails Webmaster
Email- jerseyrails@railfan.net
Webpage- http://jerseyrails.railfan.net

6026. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981127084721.27795.00001888@ngol06.aol.com>
Source record: 136822

In article <73libbpvn1@supernews.com>, "K patterson" <kandtp@fiai.net>
writes:

>If RS is bailing out of ham radio, why did they ADD their new Simplex
>repeter controller? Just say it in the new ad.

So people can use them illegally on their new, hot-selling FRS radios.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

6027. Software DSP experience?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Clay Schneider <clayxschneider@lucent.com>
Message-ID: <73mc9l$6d6$1@news1.fast.net>
Source record: 136823
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Anyone have any experience to share with the Bonito software DSP [RadioCom 3.0 -- http://www.bonito.net/bonito/images/gbradiocom_3.htm] or anything similar?

Any place to download a trial version?

Thanks, Clay

6028. FS: Bearcat 3000XLT...Price reduced to $250

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19981127094951.02550.00000889@ng57.aol.com>
Source record: 136824

Since I haven't had any inquiries on the BC3000XLT, I have decided to drop the price to $250 plus shipping. Again, it's in mint condition, hard to tell from brand new, and works perfect. All accessories except original box. Coverage is 25 to 1300 Mhz.

It DOES receive cell phones in the 1005-1050 MHz range.

Email: Fbals@aol.com

6029. RS2042? Re: Can Cell Phones Be Picked Up?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: John Lawlor <jlawlor@panix.com>
Message-ID: <73me9g$7fc@news1.panix.com>
Source record: 136825

Just a question I just purchased a RS2042 - one of the last RS had
and is there a way to tell if this was a 2 year old unit? How can I tell if
the cell phone frequency is blocked.

Thanks

6030. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <365EBE1B.DF36DB92@Faricy.net>
Source record: 136826
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

"Right on dude"

I've been stupidly continuing an email thread with clueless "007". Why is he clueless? Because he has absolutely no grasp of the amateur radio concept. Building antennas, your own radios, using them in emergencies, packet, simplex, propagation, electronic theory, I could go on and on.

Then this guy, 007, emails me CBRambo's post stating the end of amateur radio is starting with Radio Shack's HTX-202 closeout. How rediculous this is. Yes, it may be a popular *handheld*, but so? Mobiles and other handhelds are much more widely used. The alleged end of amateur radio does not depend on the discontinuance of a single HT.

Prove to me amateur radio is dying. Try getting to know something about it before your useless posts.

Ouch. What an argument 007 has.

007 wrote:

> > What we are using right now. The Internet.
> Right on dude

6031. Re: Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <365EBFC3.8EC83DD4@Faricy.net>
Source record: 136827
Cross-posted to: rec.radio.scanner,alt.radio.scanner

He knows this; he already posted a message about it.

John Montalbano wrote:

> Hey John. These are on sale at RS now for $79.95 - no kidding. Pro2040 is
> only $49.95

6032. PRO-2006 and Trunk Tracking

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: "Jack E. Kingsley II" <jkingsley@gwcfg.com>
Message-ID: <365EC5B3.215CD578@gwcfg.com>
Source record: 136828

Can you do this with the PRO-2006

6033. Sarasota/Manatee County FRQ.

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: "Jack E. Kingsley II" <jkingsley@gwcfg.com>
Message-ID: <365EC5E8.3C7DB282@gwcfg.com>
Source record: 136829

Anyone know if you can hear these frequencies using conventional scanners or do you need a trunktracker.

6034. Re: Hennepin Co. (MN) Going to 800MHz Trunked

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981127103858.11592.00001397@ng42.aol.com>
Source record: 136830

Minneapolis withdrew from the 800Mhz along with: St. Paul, Ramsey Co, Dakota Co said from the start the they will refuse to participate now and in the future. Looks like the only ones who haven't figured out that is a total waste of money is Hennepin County and Carver County.

Ever been to the local APCO Meetings? I was a member along with my wife for 7 years. Its totally run by the commercial vendors and the directors/supervisors of 9-1-1 centers who don't know the first thing about radio operations. But yet these same9-1-1 directors/supervisors are the ones proposing this million dollar junk on the advice of the commercial radio vendors. There is huge amounts of money under the table on this 800 MHz Trunked System for Hennepin County.. Its not needed now or in the future for the Minneapolis / St. Paul Metro Area. As far as the Brooklyn Park Fire Chief saying that he can't communicate with his fire personnel on the present radio system. He is only trying to scare people with him comments in the Minneapolis paper. Hennepin Co. Sheriffs Radio has 5 fire channels. One dispatch and the rest for truck to truck and other ops. This is NOT counting the 2 Mutual Aid and 1 Fire Ground (Tactical) channels which number an additonal 3 channels, bringing us to a total of 8 fire channels available for use by hennepin co fire crews to use. This chief has no idea what in the heck he is talking about...And if he knows this little about his fire radio system, its scary to think what else he doesn't know about in regards to his own brooklyn park fire dept. If I was a volunteer on his dept, I would seriously question his decsions after his wild statements in the minneapolis newspaper. wow!!

Dan

6035. Re: Manual for Regency MX7000?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981127104153.11592.00001398@ng42.aol.com>
Source record: 136831

I have the manual for the MX-5000 which operaters the same as the MX-7000. Also, there is a scan speedup mode that is very simple to do on the radio. Let me know if you'd like a copy. I may even have a service manual for the MX-5000 and most of it would apply to your MX-7000.

Dan

6036. Hardee County Florida Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: "Jack E. Kingsley II" <jkingsley@gwcfg.com>
Message-ID: <365EC7F6.FB741428@gwcfg.com>
Source record: 136832

Anyone have a list of any.

6037. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981126193030.27908.00001221@ng155.aol.com>
Source record: 136881

>From: mtbikerno@spamnojps.net (Pursuit10851)

>>>CellPhones cost cash.

But if you could afford it, what would you
rather have:

A) IRIDIUM Satellite phone.
B) HAM radio.

DUH ! Compared to A), B) is a joke.
Case closed.

talkyal

6038. Re: Are the Relm HS200 or Rac, Elec-RE2000 Alpha available in Europe with cellular?

Newsgroup: rec.radio.scanner
Date: 1998-11-27 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <3660edab.43954769@news.earthlink.net>
Source record: 136882

On 26 Nov 1998 23:41:01 GMT, jng2000@aol.com (JNG2000) wrote:

>What are the " Rac, Elec-RE2000" scanners. I am looking for an Alpha scanner
>and have seen the UNiden one and the Relm. What are these other 2. Thanks
>
>Jeff
>JNG2000@AOL.COM

That was my abbreviation for Racing Electronics RE2000 Alpha scanner,
it's just one scanner. Check at http://www.strongsignals.net/ if you
want to read about it.

6039. Yppiteru MVT-7100 for sale (530 Hz-1650 MHz no gaps)

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Stephen Barnes <micewi@bellsouth.net>
Message-ID: <365FD8FD.8250D797@bellsouth.net>
Source record: 136583

Yupiteru MVT-7100 for sale. This unit rx AM, NFM, WFM, USB, and LSB. The steps are selectable form 1-100 KHz, 1000 channels, 530 Hz-1650 MHz w/o gaps.

BEST OFFER!

Steve

6040. Great Deal Found on Panasonic 1100 mAh NiCd's

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: xxspamdrimar@mediaone.net
Message-ID: <MPG.10ca54d8f0309dae9896ae@news.naplesfl.net>
Source record: 136584
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I recently won an auction on eBay for the charger/battery set. Now
I noticed the same person has another auction up with many sets of
batteries and chargers. I couldn't find these batteries anywhere
here (no Costco) and felt lucky to find them even cheaper than what
people posted they were at Costco. Go to www.ebay.com and search for
"panasonic nicd" and that should pull up the auctions with these
batteries. I know a good number of people here were looking for these
and I hope it helps you guys out..

--
Digital Man remove "xxspam" from my address when replying by email.

6041. Re: Yppiteru MVT-7100 for sale (530 Hz-1650 MHz no gaps)

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: pixster@rocketmail.com
Message-ID: <3660C0C1.A10488F0@rocketmail.com>
Source record: 136585

150.00 shipped let me know

Stephen Barnes wrote:

> Yupiteru MVT-7100 for sale. This unit rx AM, NFM, WFM, USB, and LSB.
> The steps are selectable form 1-100 KHz, 1000 channels, 530 Hz-1650
> MHz w/o gaps.
>
> BEST OFFER!
>
> Steve

6042. Re: Pro 64

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Demacdaddy <Miteel@hotmail.com>
Message-ID: <73q5sk$c1f$1@news.ycc.yale.edu>
Source record: 136586
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is this maybe why they discontinued them??
Joshua Carroll wrote in message <365FA9F6.C687A555@nol.net>...
>Use any alkaline rechargable batteries (seperate charger). You'll save
>hundreds of dollars.
>Also get an adapter at RatShack for home/office use. I use mine in my
>car and got one of those DC converters that plug into my lighter.
>
>
>
>David -- N6RHL wrote:
>
>> I have a pro-64 that goes thru batteries like there is no tomorrow.
>> Does anyone else on here have the same problem. Mine don't seem to
>> last more than a few hours generally. I use entergizer's.
>>
>> Please respond with any comments to my personal email. N6RHL@mho.net
>>
>> Thanks.
>>
>> Dave...
>
>--
>
>
>--
>Joshua Carroll
>mailto:jcarroll@nol.net
>
>During severe weather, seconds can save lives!
>Buy a NOAA Weather radio to keep you and your family ahead of the storm.
>
>They should be as common as smoke detectors in all homes and public
>places.
>For more information (and other good links), please go to:
>http://members.theglobe.com/kit%20cannon/default.html
>
>(sigfile updated 10/19/98)
>
>--
>
>

6043. WTB Scehmatic for BC800XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <366097BF.912CD94D@mc.net>
Source record: 136587
Cross-posted to: rec.radio.scanner,rec.radio.swap

Needed

Schematic for the bearcat 800xlt.
copying/shiping paid...
original will also work...

thanks
Mark
KB9LIO

6044. yupi 7100

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: pixster@rocketmail.com
Message-ID: <3660C789.8C5D8965@rocketmail.com>
Source record: 136588

hi if you have a yepi 7100 please tell me what you think what you like
and dont like about it thanks

6045. BC895XLT Uniden

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Newsont <newsont@interlog.com>
Message-ID: <36609E3B.DCB496FE@interlog.com>
Source record: 136589

I have a few questions;

1. Where can I get the computer interface cable?

2. Where can I get the software?

3. Once I have the above what can I expect--what will the software do for me? What are the advantages/disadvantages of having the scanner interfaced with a computer?

Thanks in advance.

Please post and/or email directly to newsont@interlog.com

6046. MDT for Windows

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: "That old guy." <telecom@deal-makerX.com>
Message-ID: <36607E79.3BE8@deal-makerX.com>
Source record: 136590

Hello,

Where can I find a copy of the MDT for Windows software ?
Thee homepage I cant find anymore.

Bey from the Netherlands.

--
==========
NOSPAM PLEASE REMOVE XXX TO SEND REMAIL NOSPAM

Windows 95: A 32-bit graphical shell for a 16-bit patch to an 8-bit
operating system originally encoded for a 4-bit microprocessor
by a 2-bit company who can't stand 1 bit of competition.

6047. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: "That old guy." <telecom@deal-makerX.com>
Message-ID: <36607F9C.2EB2@deal-makerX.com>
Source record: 136591
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'am looking also for his latest version with the high baudrates in it.
Who have it or know where I can find it yet.

> The site's down or not answering today.. Anyone care to post the program ??
>
> Ham Radio wrote:
>
> > I used to use the MDTW1234 program and the interface for the serial port on my
> > pc but two days ago downloaded the sound card program. When I loaded the
> > software it did not work. Never got anything on the screen. Tried all the
> > tricks they mention in their little help section. Yesterday I downloaded the
> > latest upgrade and it is working 100%. The only thing I had to do was invert
> > the signal. This is done within the program. I am using a 120 mhz pentium pc
> > and a sound blaster sound card.
> >
> > The information I see on the monitor is exactly what I see on the MDTs that
> > are in the police vehicles. This program works great and I am thinking of
> > dedicating one scanner for MDT and the other for the 800 control channel.
> >
> > Good luck and make sure that you have the latest loaded.
> >
> > COP
> >
> > In article <365c7026.169100225@news.bell.net>, kryppy@bellsouth.net wrote:
> > >On Tue, 24 Nov 1998 08:05:08 -0600, Bob <rshprd@ibm.net> wrote:
> > >
> > >>It should also be noted, that even if you decode the data stream, what you
> > > will
> > >>see on the screen is mostly header and other FEC info, with an occasional
> > > glips
> > >>of use text. One needs to remember that MDC is a 1/2 rate code, which means
> > >>that 50% of every message is FEC. You may be able to decode the data stream,
> > >>but don't expect to see crystal clear messages popping up on your PC. It's
> > > just
> > >>not going to happen.
> > >
> > >Is this true for anyone else? With the soundcard version I am getting
> > >100% crystal clear messages with - terminal separation! It is quite an
> > >improvement over the dos version!!! I can not even believe how great
> > >it works! My hat is off to the author! Great Job! Now, for that 9.6
> > >and 19.2 problem.. :)
> > >
> > >

> > >-
> > >UTC-5
> > >26.1972800/-080.1707083
> > >Fort Lauderdale, FL
> > >http://www.geocities.com/SiliconValley/Network/8916/

--
==
NOSPAM PLEASE REMOVE XXX TO SEND REMAIL NOSPAM

Windows 95: A 32-bit graphical shell for a 16-bit patch to an 8-bit
operating system originally encoded for a 4-bit microprocessor
by a 2-bit company who can't stand 1 bit of competition.

6048. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Bob Crockett <bcrocket@midwest.net>
Message-ID: <73qfn2$ef7$1@supernews.com>
Source record: 136592
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

sco <kent-sco@mindspring.com> wrote in message
news:73nb8t$ep4$2@camel18.mindspring.com...
>not_real@real.com.net (My Butt Hurts) wrote:
>
>>They sure screwed their membership up the ass.
>
>>Save Morse Code.
>
>I am a member and I LIKE the fall ARRL proposal.
>But I would limit the code exams to just one 5 wpm exam.
>
>W4SCO

I agree, but let's also make the test requirements a little harder by
not publishing the questions / answers.

N9KUT

6049. Re: Yppiteru MVT-7100 for sale (530 Hz-1650 MHz no gaps)

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <73qg0ngqd1@supernews.com>
Source record: 136593

Not that far out of line if you consider a new one sells for only $269.

Ryan Faricy wrote in message <3660BBF4.9E4201F3@Faricy.net>...
>You must be joking...
>
>pixster@rocketmail.com wrote:
>
>> 150.00 shipped let me know
>>
>> Stephen Barnes wrote:
>>
>> > Yupiteru MVT-7100 for sale. This unit rx AM, NFM, WFM, USB, and LSB.
>> > The steps are selectable form 1-100 KHz, 1000 channels, 530 Hz-1650
>> > MHz w/o gaps.
>> >
>> > BEST OFFER!
>

6050. http://www.usascan.com has your free scanner owners manual

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Ken Ascher WB8LIT <cei@mediaone.net>
Message-ID: <3660C91A.3829EAFF@mediaone.net>
Source record: 136594

As a service to our scanner owners, Communications Electronics posted the entire owners manuals for our most popular scanners and other products we distribute through our dealers in the public area of our our website. The URL for your free product owners manuals is http://www.usascan.com.

To access the current on-line owners manuals, you must go through our home page, then, for scanners, select the "Bearcat scanners" button on the left side, then select the scanner with the attached owners manual documentation.

If there is enough interest from other scanner owners, CEI can add other owners manuals and scanner documentation to our public web site. Therefore, your individual input is very important to us as it helps determine which products, services, features and benefits Communications Electronics supplies to our dealers and customers anywhere on the planet.

As an authorized Master Distributor for Uniden products, it is our responsibility and pleasure to help all Uniden customers get the products and services they desire. Sometimes your local Uniden dealer might have owners manuals in their store for our products. To find your local Uniden dealer, call the dealer locator line at 1-800-297-1023 and follow the voice prompts.

The e-mail we receive from all scanner users helps us determine what new products will be made available in the future as well as what information and products are featured on the CEI web site. We added the owners manual feature to our web site because one customer bought a used Bearcat Sportcat 150 last week and asked for a manual through this newsgroup.

As thousands of people have successfully downloaded our owners manuals you might want to try using a different computer. As our web site features many different scanner owners manuals on-line, try to download some of the other PDF files and send us e-mail to cei@usascan to tell us if it worked (it should). Some of the manuals are over 60 pages long so you might want to preview them on your screen before printing. You can also print selected pages using the Adobe Acrobat reader.

Remember, most of the owners manuals also contain the official factory warranty policy. We believe it is important for you to know how the product works prior to purchase. It helps reduce unnecessary calls to the factory customer service center and help you to maximize the benefits from the products we distribute.

If after reading your owners manuals from our web
site, if you have any additional questions on how the product
operates, feel free to contact the manufacturer. The toll-free
factory customer care number for all our products is on
each product page in our web site. But, please, above all:
Do consult your owner's manual first. There are many sketches and
diagrams which usually lead you directly to and quickly to a
solution.

Thanks again for picking up one of our scanners. Your business is
important to us and our dealers.

Ken Ascher WB8LIT
Chairman & CEO
Communications Electronics Inc.
Emergency Operations Center
http://www.usascan.com

Deforger wrote:

> I read a posting that said Communication Electronics are giving copies of
> owners manuals away for free.They have some type of fax back system.I tried
> their site but couldn't get it to work.Maybe you should try e-mailing them.You
> have nothing to lose.
> Http://www.usascan.com/

6051. LA County Sheriff MDT Protocol ??????

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: TimberWolf <timberwlf@earthlink.net>
Message-ID: <73qht6rjv1@ash.prod.itd.earthlink.net>
Source record: 136595

Does anyone know what protocol LA County Sheriff uses on there MDT's??? I finally have the freqs (Thanx Mike) but I'm still unable to decode them with MDT Monitor for windows. I've heard that LA County dosent use MDT 4800 but any more info would be great. also if anyone in LA County has sucessfully scanned the Sheriff's MDT's.

thanx

timberwlf@earthlink.net

6052. Anyone using the Optocom?

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Bob Straley <kb8gnf@NOSPAM.orwell.net>
Message-ID: <3660CFFE.E25CA97@NOSPAM.orwell.net>
Source record: 136596

I'm looking for feedback on the Optocom tracking reciever. Pros, Cons, Comments in general. Is it woth the purchase price?

Thanks in advance,

Bob

6053. Non 800 trunking in Ohio?

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Bob Straley <kb8gnf@NOSPAM.orwell.net>
Message-ID: <3660D07F.6921FB9F@NOSPAM.orwell.net>
Source record: 136597

Is there any non 800 trunking activity in NW Ohio or SE Mich? Looking
for info on 400, 900, 500 etc.

Thanks in advance,

Bob

6054. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <3660D020.9B2D35CB@mich.com>
Source record: 136598

Bill Crocker wrote:

> It has to make one wonder, what's MICHIGAN so afraid we're going to over
> hear on our scanners anyway??? They wouldn't be trying to hide anything,
> wound they? :)
>
> Bill Crocker

And Bill makes "one wonder" why he's so anxious to tune things in. He
wouldn't have reason to believe they're after him, would he?

--
Tim Tyler
http://www.mich.com/~ttyler

6055. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f35rsf1.pminews@nntp1.ba.best.com>
Source record: 136599
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

On Sat, 28 Nov 1998 21:40:14 -0600, Bob Crockett wrote:

>>I am a member and I LIKE the fall ARRL proposal.
>>But I would limit the code exams to just one 5 wpm exam.
>>
>I agree, but let's also make the test requirements a little harder by
>not publishing the questions / answers.

That will last about a year or so until the present incarnations
of Dick Bash steal the questions and answers one at a time,
just like it was done 20 years ago. You can't unring a bell.

A better solution is to have _sample_ q&a published, and for
the actual exam use a randomization program to change the
parameters and/or the situations that make up the body of the
question(s).

73 de Phil Kane - K2ASP
== Harmonize with CEPT ==

6056. Re: ICOM R2

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <G3%72.182$Hi.2573289@news.rdc1.mi.home.com>
Source record: 136600

Cliff:

It's awaiting FCC approval for sale in the U.S., so it's hard to say when they'll let it loose! I think it will be priced around $200.00. It's very similar to the Icom IC-Q7A, mini-dual-band HT that is available!

Bill Crocker

Cliff Corcoran wrote in message <366066eb.12407110@news.eskimo.com>...
>Does anyone know when the new wide band receiver from ICOM will be
>available? Any guess on what it will cost? I travel quite a bit and
>the small size of this new gadget appeals to me.
>
>Thanks!
>

6057. Looking to Buy Motorola Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: ZMAN <dsmooth2@juno.com>
Message-ID: <73qr84$iug@journal.concentric.net>
Source record: 136601

I'm looking to buy either a Motorola Gp 300 16 Ch UHF Radio or Motorola Sabre 24Ch or 12 Ch UHF used preferably. Thanks Respond to Email 2061a@concentric.net

6058. DX-398 On Sale!

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <9b%72.183$Hi.2573403@news.rdc1.mi.home.com>
Source record: 136602
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

For those of you considering a portable short-wave radio, Radio Shack is having a sale right now! I picked up a DX-398, and I'm impressed! Having previously owned radios in the class of the Icom R71a, Drake SW-2, R8, and R8A, this little DX-398 has remarkable performance! It's sale prices is: $199.95!

Bill Crocker

6059. FS pro51

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Larry Williard <circuitREMOVETHIS@bigfoot.com>
Message-ID: <3660CC10.1D072438@bigfoot.com>
Source record: 136603

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44650583

6060. The Disaster Center is giving away 5 NOAA weather alarm radios

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Christopher Effgen <build@micronet.net>
Message-ID: <36606a37.0@pavlof.gci.net>
Source record: 136604

The Disaster Center is giving away 5 NOAA weather alarm radios in a contest
to promote their use. To enter our contest go to:

http://www.disastercenter.com/wradio/contest.htm

6061. Re: bc895

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <73nems$gq6@sjx-ixn10.ix.netcom.com>
Source record: 136639

In <73fiv5$hh0$1@hyperion.nitco.com> "david meadows"
<dmeadows@netnitco.net> writes:
>
>i am looking for a bc895 i live in indiana
>and cant seem to find one
>
>
go to: http://www.uniden.com

they have them and will
send them to you overnight
or three days hence afterwards

you choose

and you save money....
usually refurbished ones...better
than new

bill conduit
etc.

or : the HAM station : an 800 number
the ACE electronics: an 800 number
the Scanner World: an 800 number

or Radio Shack: they now have three
TT models out....one is mobile. One
is base. One is portable.

6062. Re: Colo Springs Freqs

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: gqcat@aol.com
Message-ID: <19981127191141.19253.00001648@ng26.aol.com>
Source record: 136640

anyone have aspen vail police fire
carbondale

6063. Re: Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <MpH72.128$Hi.2069974@news.rdc1.mi.home.com>
Source record: 136641

Typically you'll see an asking price between; $275.00 - $350.00. Make sure the back lighting is still good in the LCD display... they're know for going dim.

Bill Crocker

DDT wrote in message <365f188f.24847621@news2.penn.com>...
>What is the most I should pay for this unit with the cell mod?
>

6064. Storm Spotter's Web Site!

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <NwH72.129$Hi.2073098@news.rdc1.mi.home.com>
Source record: 136642

For Storm Spotter's frequencies, click on this site I found!

http://wwwcaps.ou.edu/~kbrews/spotfreq.html

Bill Crocker

6065. bct 12

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: kicker0316@aol.com
Message-ID: <19981127195212.19254.00001554@ng26.aol.com>
Source record: 136643

if anyone has one of these things and know how to operate it or they have a copy of the book(owners manual)please email me a copy or atleast let me know how to reset it and how to use it in general..i bought one and lost the book before i could read it on how to use it..
kicker0316@aol.com

6066. pro 36

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: kicker0316@aol.com
Message-ID: <19981127195344.19254.00001556@ng26.aol.com>
Source record: 136644

are there any mods for this radio if so please let me know..

6067. Scanner for sale

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: softwaredeveloper@altavista.net
Message-ID: <73no22$5j3$1@nnrp1.dejanews.com>
Source record: 136645
Cross-posted to: rec.radio.scanner,rec.radio.swap

Bearcat 100xlt for sale, great condition.

$55 or best offer

email offers to
softwaredeveloper@altavista.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6068. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <365F56CC.8605110D@Faricy.net>
Source record: 136646

Good to know.

Fishbags wrote:

> NO most FRS radios including all from Cobra, Midland, Alinco, icom,
> Cherokee & many others & some of the motorolas all use the "standard" 2 hole
> 1/8 spkre and 3/32" ptt. In fact there are a very few only that use any "odd"
> connectors Yaesu is one but the make an adaptor

6069. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981127205004.07074.00001642@ng-fu1.aol.com>
Source record: 136647

>From: Ryan Faricy <rt.faricy@Faricy.net>

>> But if you could afford it, what would you
>> rather have:
>>
>> A) IRIDIUM Satellite phone.
>> B) HAM radio.
>
>B. The ham radio. Satellite work is done all the time using radio. By
>the way, satellite phones are radios. I'd save a lot of money, allowing
>myself to buy a good antenna, and still be able to do the same things.
>
>> Case closed.
>
>What case? In fact, what joke?

Well, let's see:

IRIDIUM Satellite phone:

1) Encrypted Digital System
2) Handheld in the palm of your hand
worldwide digital communication to and from any point on the globe, airspace,
or space.
3) Caller ID, Caller Waiting
4) Approximate 75 satellites in low-orbit constellation ensuring constant
connectivity
5) Doubles as a Digital PCS cell phone

Now, let's take a look at the better features of HAM radio:

1) cheaper

Looks like 5 -1, IRIDIUM wins.
And, try setting up your ham antenna on a
rubber raft in the middle of the Pacific Ocean, while I nonchalantly take out
my IRIDIUM from my shirt pocket and make a call to the other side of the world
while I'm watching you set up. Now, THAT is the joke.

talkyal

6070. Regency mx3000 of any use

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: bass100@aol.com
Message-ID: <19981127211006.15050.00001699@ng-fb2.aol.com>
Source record: 136648

I have a Regency mx3000 laying around, is this modifiable for anything....

Bass100@aol.com

6071. FS RCA Handheld

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: pstringy@aol.com
Message-ID: <19981127224240.15781.00001704@ng104.aol.com>
Source record: 136649

Model RP6100 20 channel Like new in box used one time. Covers 29-512 Mhz.
Comes with ac adapter/charger. Can use 6 AA or 6 nicads. Best offer.

6072. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <365F79CF.D7DAB7EF@Faricy.net>
Source record: 136650

> Well, let's see:
> IRIDIUM Satellite phone:
> 1) Encrypted Digital System

So? If it's encrypted, it can certainly be decrypted.

> 2) Handheld in the palm of your hand
> worldwide digital communication to and from any point on the globe, airspace,
> or space.

Yep - there are handheld "ham" radios, too, you know. Worldwide communication using a helical antenna, radio, and the satellite.

> 3) Caller ID, Caller Waiting

So? I don't need to know who's calling. However, some reverse autopatches I've read about do tell you who's calling, and can let you know if you've got another. This is very easy to perform.

> 4) Approximate 75 satellites in low-orbit constellation ensuring constant
> connectivity

Many more than that for amateur satellite work.

> 5) Doubles as a Digital PCS cell phone

Why would I use PCS if it isn't present at all in most countries. Amateur radio is present in many of the world's regions. PCS in Antarctica? No. Amateur radio capable of email, telephone calls, and more in Antarctica? Absolutely YES.

> Now, let's take a look at the better features of HAM radio:
> 1) cheaper

I can add much to that:
2) much more widely used
3) can take or receive telephone calls (called reverse autopatch)
4) can send and receive email with just a laptop, radio, TNC, and antenna.
5) more fun (more functions than just calling people)
a. Around the globe with 5 watts and a not-so-big antenna
b. Can communicate with anyone - even if they speak no word of English
c. Can easily communicate with satellites with surprisingly very small antennae.
6) Won't go dead when satellites and cellular/PCS towers and systems do.

> Looks like 5 -1, IRIDIUM wins.

It might look like that, though you probably need your vision corrected.

> And, try setting up your ham antenna on a
> rubber raft in the middle of the Pacific Ocean, while I nonchalantly take out
> my IRIDIUM from my shirt pocket and make a call to the other side of the world
> while I'm watching you set up. Now, THAT is the joke.

No joke. There are antennas that are as simple (and the same) as the very antenna that pops out of your phone: Helical antennas. Just this single "ham antenna" can easily transmit and receive to/from satellites.

How is a small phone fun? Do you learn anything about electronics? No. Can you talk to someone who doesn't speak English? Not unless you speak their language.

6073. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <365F7A8A.D40D7F35@Faricy.net>
Source record: 136651

> That's what a cellular phone is for. Another modern-day invention that you
> HAMBOS refuse to accept. Gee, I guess they should require Morse code
> proficiency before activating the phione, eh?

Hmm. Let see, I've got a cellular phone. But, I must not, because I should be refusing to accept it.

> Wake up! It's nearly 1999. Unless you're in a extremely desolate, deserted
> area, you will have cellular coverage. And if you're foolish enough to go
> somewhere like this by yourself...well, you'll need more than ham radio to save
> you. The likelihood of you having cellular service in such a location is
> greater today than the chance of you being within range of a ham radio
> repeater.

Who needs a repeater? Try a satellite.

> But alas! There will be nobody still alive who can understand your Morse code
> messages. Too bad.

Morse code isn't required for communication around the world with amateur radio. It's nice, but SSB/phone satellite work is popular.

6074. Re: Trunk Tracking- How many seconds usually pass before trunking to other frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19981128005449.10192.00001700@ng121.aol.com>
Source record: 136652

it seems to me as soon as the repeater shuts off after a transmission, that's when the next transmission could change to a different frequency.

6075. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <zdM72.2972$gt1.11093100@newse1.twcny.rr.com>
Source record: 136653
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Sean Wolfe wrote in message <365EEED8.5F95C951@home.com>...
>You can't go to prison for a civil matter.
>
>Bob wrote:
>
>>
>> tier models to high tier. He the proceeded to sell the
information in a very public
>> manner. Last I heard, this person is still in prison.

Umm, errrr, violating Federal Law (such as Section 705 of the
Communications Act) is NOT a civil matter.

6076. Re: RS2042? Re: Can Cell Phones Be Picked Up?

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: n3xl@fast.net
Message-ID: <MPG.10c96e1685a460549896a9@news.fast.net>
Source record: 136654

In article <73me9g$7fc@news1.panix.com>, jlawlor@panix.com says...
> Just a question I just purchased a RS2042 - one of the last RS had
> and is there a way to tell if this was a 2 year old unit? How can I tell if
> the cell phone frequency is blocked.
>
All 2042 units are blocked!
--
Regards, Mark - N3XL
n3xl@fast.net

6077. Re: Pro 64

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Joshua Carroll <jcarroll@nol.net>
Message-ID: <365FA9F6.C687A555@nol.net>
Source record: 136655
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Use any alkaline rechargable batteries (seperate charger). You'll save
hundreds of dollars.
Also get an adapter at RatShack for home/office use. I use mine in my
car and got one of those DC converters that plug into my lighter.

David -- N6RHL wrote:

> I have a pro-64 that goes thru batteries like there is no tomorrow.
> Does anyone else on here have the same problem. Mine don't seem to
> last more than a few hours generally. I use entergizer's.
>
> Please respond with any comments to my personal email. N6RHL@mho.net
>
> Thanks.
>
> Dave...

--

--
Joshua Carroll
mailto:jcarroll@nol.net

During severe weather, seconds can save lives!
Buy a NOAA Weather radio to keep you and your family ahead of the storm.

They should be as common as smoke detectors in all homes and public
places.
For more information (and other good links), please go to:
http://members.theglobe.com/kit%20cannon/default.html

(sigfile updated 10/19/98)

--

6078. Yupiteru MVT 6000 Programing

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Fraser McGaughran <fmcg@paradise.net.nz>
Message-ID: <912222176.421194@cherie.paradise.net.nz>
Source record: 136656

I need the Programming steps to input a frequency into the Priority Location on the MVT 6000

Thanks in advance

6079. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: "anon." <anonymous@nowhere.com>
Message-ID: <73oe79$ajg@bgtnsc01.worldnet.att.net>
Source record: 136657

I have decided that I don't give a damn what others think of Ham Radio. I love it. I know many others who do. The likes of you I'd rather see on 11m, which I hate. But, that is me and to each his own.
While you sit around and preach the death of Ham Radio, I'll be out enjoying it. Have fun with your "DX"!
And for those than imply hams have no life, GET ONE YOURSELF! The most socially unskilled people I have ever met around here troll on 11m, wishing they could muster the effort to study for, and pass, the Ham exams! For me, the fact that CB'ers (that's not ALL 11m operators) are not on Ham freqs is motivation enough!

CBRambo wrote in message <19981125204436.01040.00000139@ng-cg1.aol.com>...
>Just got the new Radio Shack flyer today. On page 35, we find an incredible
>deal on their famous HTX-202. Only $129.99 while they last. This is not a
>sale, but a CLEARANCE, and is marked as such in the catalog. I inquired at my
>local store as to wheher the HTX-202 was being replaced by a newer model and
>was told "Nope. We're closing 'em out. Radio Shack is discontinuing all their
>ham stuff." Why? "Nobody's interested in ham radio anymore."
>
>Last year, AES closed their Tampa Bay store. This year, Radio Shack
>discontinues their HTX-202, formerly a very popular radio. Ham radio is dying.
> Is there really any question?
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

6080. Need BC-9000 manual

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <GkP72.9406$Bi1.40980314@clnws01.we.mediaone.net>
Source record: 136658

Hi,

I just picked up a BC-9000 and I don't have a manual for it.

Where to get one?
Will pay copying costs or will copy and return.

--
73, Dan Magro W7RF, (member SCDXC, SCCC)
Rugged, Reliable Henry HF Amps are "Instant on" for RF Power now!
DXers/Contesters/Ragchewers get your HENRY from RADIODAN for LESS!
***Subscribe to the HENRY reflector at www.qth.net ***
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

6081. Pro 2066

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: MJBrown <mjbrown@pipeline.com>
Message-ID: <365FC715.8E88E239@pipeline.com>
Source record: 136659
Cross-posted to: rec.radio.scanner,<rec.radio.scanner>,alt.radio.scanner,<alt.radio.scanner>"

Stupid question how many conv freqs can be programmed? The ad in the radio shack book says 150 channels (trunking?) and you can search up to 300 channels? Can someone clear this up for me.

--
><><><><><><><><><
Regards,
Mike B.
mjbrown@pipeline.com
><><><><><><><><><

6082. Re: Need BC-9000 manual

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: jtward01@aol.com.nospam
Message-ID: <19981128062829.26911.00001742@ng-fc2.aol.com>
Source record: 136660

http://www.uniden.com

6083. Re: FOR SALE: Radio Shack PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: n3xl@fast.net
Message-ID: <MPG.10c9b4d56559720a9896aa@news.fast.net>
Source record: 136661

In article <365A04DF.57E85187@globe-net.net>, rc123@globe-net.net says...
> I bought one on eBay for <$190. The PRO-2042 can be modified.
> This link sells new processors:
>
> http://www.javiation.co.uk/
I believe that has said "Out of Stock" for over a year. I am beginning
to believe that you will not see them again since the 2042 is
discontinued.
Is Optoelectronics still in business? I have trouble browsing their web
site.
--
Regards, Mark - N3XL
n3xl@fast.net

6084. WTB: Scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: voodoofm@aol.com
Message-ID: <19981128080407.01653.00001845@ng37.aol.com>
Source record: 136662

Hi

I'm looking for a cheap and cheaful scanner pref portable that will go down to 30 mhz, not fussed what it does upwards. e mail me price and spec.... Barry

6085. Re: Winradio

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <HxS72.2324$oa2.4175237@news3.atl>
Source record: 136663

You may get a bigger bang for your buckj if you look into the Icom PCR1000.
I keep in touch with people who have both and there is much more hobbiest
activity with the ICOM. If you want I will forward some of their email from
my Winradio and Icom archives.
Just ask

73 de
ki4je

pop <sumpin@doughnuts.com> wrote in message
news:73kq0u$q74@dfw-ixnews4.ix.netcom.com...
>Interested in knowing where I could find reviews of these units. Know of a
>URL? Also if you have had experience with these critters and the various
>software packages available for them (Data Manager, Digital Suite) I
welcome
>your opinions.
>
>Thanks
>
>Rusty
>
>

6086. Re: LA County Sheriff MDT Freqs???

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: ViperSSSS <viperssss@earthlink.net>
Message-ID: <73orvmntl1@shiva.direcpc.com>
Source record: 136664

Yes, those are the freqs, but is there any software that will decode them?
They don't seem to be MDT 4800.

I am also looking for the mobile freqs for the dispatch channels so I don't
have to hear the "beeping". Anyone help?

ViperSSSS@earthlink.net

6087. Re: Pro 64

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <e06aBRtG#GA.237@upnetnews03>
Source record: 136665
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Have same problem with NICADs, usually get about 6 hours of intermentant use.

Ivan Ivanovich
David -- N6RHL wrote in message <365E1946.F6426678@mho.net>...
I have a pro-64 that goes thru batteries like there is no tomorrow. Does anyone else on here have the same problem. Mine don't seem to last more than a few hours generally. I use entergizer's.
Please respond with any comments to my personal email. N6RHL@mho.net

Thanks.

Dave...

6088. Re: Winradio

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10c9a8e4d1672173989880@news.earthlink.net>
Source record: 136666

Yeah, but don't count on HF worth a damn. Also the VHF-UHF performance is pedestrian at best. even with the DSP add on module. The prices have continued to drop on the PCR1000, what does that say!

6089. Pro-43 problem

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Frank Lawrence <lawrencf@bellsouth.net>
Message-ID: <365FFD72.4A0094CF@bellsouth.net>
Source record: 136667

My Pro-43 has a problem since doing a diode mod. The 1, 4, 7, and 0 keys no longer work. Any ideas on where I might pin-point the problem?

Thanks

6090. Scanners/Video stuff/etc - For Sale

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <365FFFE4.93D3DECE@bv.net>
Source record: 136668
Cross-posted to:
alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf

I have the following items for sale. Some I have listed on a web page
that can be viewed by following the links below. All prices are not
final, make reasonable offer or will consider trades.

PAGE 1
http://www.bv.net/~mcguyver/forsale1.htm
PAGE 2
http://www.bv.net/~mcguyver/forsale2.htm

*Page 2 will take a bit longer to load, some files larger.

ADDITIONAL ITEMS

BC700A 50 channel mobile scanner with AC adapter, 800MHz receive,
antenna and remote speaker (EF johnson). Unit has discriminator tap jak
already - $90 plus shipping

http://www.bv.net/~mcguyver/bc700a.gif

Optoelectronics R11 test receiver with stubby antenna, whip and 800
notch filter by Minicircuits, with charger and box w/instructions Sell
$250.00 Unit in perfect condition

http://www.bv.net/~mcguyver/r1198.gif

Small 1mW Helium Neon laser with 12V power supply $25.00
http://www.bv.net/~mcguyver/hene.jpg

Email me with further questions. As I said in recent post, I am new to
this JAVA/page composer stuff, let me know what if anything is wrong
with web page.

mailto:mcguyver@bv.net

6091. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981128085017.27908.00001806@ng155.aol.com>
Source record: 136669

>From: Ryan Faricy <rt.faricy@Faricy.net>

>How is a small phone fun? Do you learn anything about electronics? No. Can
>you
>talk to someone who doesn't speak English? Not unless you speak their
>language.

IRIDIUM is still going to be fun.
I don't care how hardcore HAM you are,
you can't stop technology from advancing
beyond HAM.

EGG

6092. Re: Pro-43 problem

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Skyler <Skyler@lor.net>
Message-ID: <366004D0.E04685A5@lor.net>
Source record: 136670

Frank, did you remove d4 and move it to d3? Is the date code earlier
than 2a4?
Of course the diode does not have to be moved to d3, just wondering if
you were working in that area. Maybe the key lock device is misaligned.
Just guesses here, but just take a close look at you soldering.
Skyler

6093. Police changing systems?

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: "Mitchell C. McDowell" <mcm72964@sprintmail.com>
Message-ID: <36601588.11BB@sprintmail.com>
Source record: 136671

I saw a new peice on CBS nightly news a few days ago that said police around the US are spending millions and changing their communication systems in order to keep individuals from scanning/monitoring them.

Can anyone comment on what these systems are and will there be ways of monitoring them or is the scanner becoming obsolete?

Thanks, Mitchell

6094. S-Meter for Scanners FAQ

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: bcheek@cts.com
Message-ID: <36600c20.198825971@news2.cts.com>
Source record: 136672
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Nov 28, 1998 SCANSMTR.FAQ 11/28/1998

This article/file is for the benefit of all.

(c) 1995-98 (All Rights Reserved) by:
Bill Cheek and COMMtronics Engineering

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word-for-word with no editing, additions or deletions, except
as may be authorized in writing by the author.

-Bill Cheek-
Author

NOTE: This Frequently-Asked-Questions (FAQ) file or article
is one of a series of FAQs that I regularly publish.
The complete list of FAQs is given below. If this one
doesn't answer your questions, try one or more of the
following additional FAQs:

1. Scanner Modifications FAQ: SCANMODS.FAQ
2. Scanner Data Decoder FAQ: SCANDATA.FAQ
3. Scanner Performance FAQ: SCANPERF.FAQ
4. Scanner S-Meter FAQ: SCANSMTR.FAQ <--- This FAQ
5. Scanner Radios FAQ: SCANRADS.FAQ
6. Administrative FAQ: ADMIN.FAQ

You can download the latest of any of my FAQs directly from my
FTP site as follows:

ftp://ftp.cts.com/pub/bcheek

==========
Bill Cheek's S-Meters for Scanners
Frequently Asked Questions File
==========

Contents
=========

01: My CB, Ham, and SWL radios all have S-meters. Why not my
scanners?

02: How can I add an S-Meter to my scanner?

03: How about an S-Meter for the PRO-26?

Questions and Answers
==========
01: My CB, Ham, and SWL radios all have S-meters. Why not my scanners?

Derned if I know. My guess is that the superficial reason is one of sheer economics. S-meters add to the cost of the radio. Deep down, I suspect that the majority scanner market consists of homebodies, yuppies, and couch potatoes who really don't know an S-Meter from a speedometer, and who wouldn't appreciate one if they had it. So the manufacturers don't provide S-meters on any but the top end scanners.

An S-meter can be added to many scanners, though. <grin>

==========
02: How can I add an S-Meter to my scanner?

Some scanners, notably most Unidens will require a procedure that I haven't written and fully tested, so all I can tell you about right now is how to do it to certain kinds of scanners, notably those manufactured by GRE-Japan for Radio Shack. This technique might apply to Uniden and other scanners, but I can't say for sure at the moment. Read on and maybe you can find out for yourself.

HIGH PERFORMANCE S-METER FOR THE
PRO-2006/5/4/3/2 PRO-2035/2042
PRO-2041/2032/2027/2024/2022/2021/2020
PRO-64/62/44/43/39/37/36/34/32
and possibly other scanners with the 108-136 MHz Aero Band
Revised 11/28/98

==========
PRELIMINARY NOTE: This article is self-contained and you really don't need any other supporting materials other than the service manual for your scanner. Bear in mind, however, that only so much detail can be in an ASCII text file like this. If you want more detail than offered here, a hard-copy laser printed version of this article, complete with professionally rendered graphics is available for US$5.00, ppd. See my sig box at the end of this article for addresses, phone numbers, etc.
==========

INTRODUCTION:

What is an "S-Meter"? Well, it stands for "signal meter" and is used to provide an "RSL" (received signal level) indication of the strength of the incoming signal. Analog S-Meters are all calibrated pretty much in the same fashion with two scales. The first 2/3 of the metering range is calibrated in "S-units", a fairly linear scale of 0-9. The units are read as S1, S5, S9, etc. S9 is the calibration point, generally meaning a signal at that strength is 100-microvolts, but manufacturers sometimes use 25-uV or 50-uV as the reference for S9 signals.

The relative signal difference between S-units is typically 6 dB per S-unit, between S0 and S9, but in practice this can vary widely, from as little as 3 dB per S-unit to 7 or 8 dB per S-unit. Unless you know different, it's okay to figure 6 dB of RF change between S-units 0-9.

The last 1/3 of the scale is calibrated in decibels (dB) over S9 and is, of course, a logarithmic scale, typically in three 10 dB sections though some meters go to 60 dB over S9.

Digital S-Meters, including LED bargraphs may or may not follow any standard scale of calibration. Typically, LED bargraph displays are good only for relative indications or comparisons of one signal to another; "before and after" situations, etc.

Up to this point, you may think that S-Meters are useful only for measuring the relative strength of incoming signals, but think about it for a minute. What determines the strength of signals going into your receiver? More specifically, what factors are under YOUR control that determine received signal levels? I can think of at least four things right off: antenna type; antenna height; coaxial cable quality and length; and the correctness or precision of the receiver's electronic alignment (internal adjustments).

Therefore, there are a number of things you can do around your monitoring post that will affect the strength of received signals. Wouldn't it be nice to know if something you did had a beneficial or harmful effect? Sure! That's one powerful use for an S-Meter.

As an example, say you want to change out your coax cable and want to be sure the new stuff is better than the old. So first tune to a known consistent signal such as a NOAA weather station or perhaps an 800 MHz control data signal. Write down the S-meter reading. Then change out the coax (or elevate the antenna, etc). Then write down the new S-meter reading and compare the two. You'll know if you did right or wrong.

Many scanners are capable of supporting an easy to build and install S-Meter! Most Realistic scanners made by GRE-Japan with the civilian aero band, 108-136 MHz, can support this low cost, high performance S-Meter modification.

It takes special circuitry for a scanner to receive Amplitude Modulated (AM) signals because AM is an uncommon mode in the VHF/UHF spectrum. In fact, AM is used pretty much exclusively for civilian aircraft comms on 108-136 MHz and military aero comms on 225-400 MHz. Most scanner signals are Narrow FM (NFM). Wide FM (WFM) is used in the FM Broadcast band, 88-108 MHz, TV audio signals; and studio-transmitter-links. Everything else is pretty much NFM.

Therefore, most scanners are designed strictly with NFM in mind, and will not have either AM or WFM capability except as a costlier extra feature. That's why you pay more for scanners that have the civilian aero band, and more still for those with the military aero band.

If your Realistic scanner has the AM mode, and it will, if it has the civilian aero band, then chances are good that we can take advantage of its extra circuitry to add the simple, low cost S-metering function.

Scanners known or strongly thought to be capable of this easy S-Meter mod include the following listed in Table 1:

TABLE 1: COMPATIBLE SCANNERS FOR THIS S-METER MOD

PRO-2042 PRO-2027 PRO-39
PRO-2035 PRO-2024 PRO-37
PRO-2032 PRO-2022 PRO-36
PRO-2006 PRO-2021 PRO-34
PRO-2005 PRO-2020 PRO-32
PRO-2004 PRO-62 PRO-64
PRO-2003 PRO-44 PRO-2041
PRO-2002 PRO-43

CAVEAT: Many of Radio Shack's later scanners are made by Uniden, the design of which leaves so much to be desired that this version of the S-Meter is probably not feasible. There may be other alternatives but are beyond the scope of this document.

If your scanner is not listed in Table 1, the best way to determine applicability of this procedure to your scanner is to review the main schematic diagram for your receiver section, and compare it to the circuit of IC-2, Q-12, Q-13, and D-33 of the PRO-2006. This circuit is used in all the above compatible scanners, and is required for this version of my S-Meter mod. Specifically, you will look for the NFM chip and AM detector diode shown in Table 2 further below.

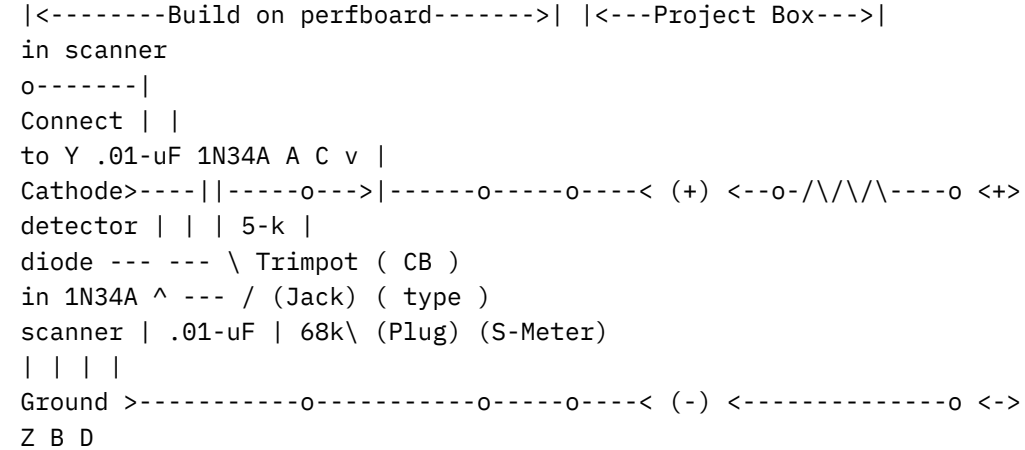
The AM section of the PRO-2006 is almost identical to the AM circuits for the scanners listed in Table 1. Each of these scanners takes its AM signal from the output of the 455 kHz IF filter that's attached to the NFM Discriminator chip. Part of the IF signal goes back into the NFM chip for NFM signals as needed. The other leg of this "Y" is that part of the signal that goes on to a separate AM processor. The key thing here is that both circuits are used full time. Special switch circuits do the controlling of which mode is actually in use, but the circuits are still on full-time. That's why we are able to use the AM circuit to power our S-Meter

The key point here is that you must identify and use the cathode of the AM Detector Diode as the pick off point for your S-Meter signal. If your scanner is capable of this mod, it will have an AM circuit almost identical to that of the PRO-2006. Find it, and then locate the AM detector diode. The diode's banded end is the cathode where the S-Meter signal will be tapped. NOTE: The PRO-2041 and PRO-64 are exceptions that don't use a diode as an AM detector. These use IC-302 and some experimentation is in order to determine the applicability of this S-Meter modification.

For base scanners, build the simple circuit in Fig-1 on a bit of perfboard. For handheld scanners where space is at a premium, it may be best to not use a board, and just build the circuit of Fig-1 directly into the scanner, part by part. Start by soldering C1 to the cathode of the AM detector diode, and the anode of D1 to a handy ground. Then build the rest of the circuit around those two components. Following is Fig-1, the schematic of the S-Meter circuit.

Build the following simple circuit left of Points A and B on a piece of perfboard. The circuit to the right of A and B is optional, explained further below.

FIGURE 1: SCHEMATIC DIAGRAMS



|<--------keep leads short-------->| |<--Any length ok-->|

THE PARTS: Radio Shack stocks the parts shown in Fig-1 except for the S-Meter. Diodes must be germanium, 1N34A or 1N60. Capacitors should be ceramic disks. Resistor (56k-100k) and trim-pot (3k-10k) are not critical. The circuit of Fig-1 must be as shown. If you use an external CB-type S-meter, so much the better....just build the meter of choice into an attractive or functional project box with a cable of any length from the box to Points C and D which should be wired to a male phono plug of some sort.

Most any analog CB-type S-Meter is ideal for this project, but the larger the face, the more readable it will be. There are thousands of junked CB rigs all over the planet, and most any CB or radio shop will have a bin full of them. The cost of a salvaged S-Meter should be negligible.

The scanner should have a mating female jack connected to Points A & B, installed in an out-of-the-way place for the plug from the external meter.

Keep the Point Y lead length very short, not more than an inch.

Connect Point Z to scanner PCB or chassis ground and keep that lead short, not more than 1 inch.

Connect Point Y of the S-Meter circuit via a very short wire to the cathode of:

TABLE 2: CONNECTION POINTS IN VARIOUS SCANNERS

SCANNER	AM -at or near- DETECTOR	NFM CHIP
PRO-2042:	D-34	TK-10420
PRO-2041	IC-302	Try Pin 11 or 5 *
PRO-2035:	D-34	TK-10420
PRO-2032:	D-23	TK-10420
PRO-2006:	D-33	TK-10420
PRO-2005:	D-33	TK-10420
PRO-2004:	D-31	TK-10420
PRO-2003:	D-122	MC-3357P
PRO-2002:	D-119	MC-3357P
PRO-2027:	D-24	MC-3361N
PRO-2024:	D-24	MC-3361N
PRO-2022:	D-29	MC-3361N
PRO-2021:	D-24	TK-10420
PRO-2020:	D-120	MC-3357P
PRO-64:	IC-302	Try Pin 11 or 5 *
PRO-62:	D-302	MC-3361N
PRO-44:	D-202	MC-3361N
PRO-43:	D-302	TK-10420 or 10427
PRO-39:	D-202	MC-3361N

PRO-37: D-122 TK-10420
PRO-36: D-114 TK-10420
PRO-34: D-117 TK-10420
PRO-32: D-122 TK-10420

* Not certain - needs more experimenting

Other Scanners: This mod may work with other scanners that have the civilian aero band of 108-136 MHz. If your scanner has 108-136 MHz and is not listed above, then find the last 455 kHz IF section, and locate the AM detector. Connect Point Y to the cathode or IF-side of the AM detector diode.

CAVEAT: Some scanners turn off the AM section when in the NFM or WFM mode and some don't. If yours doesn't, you're "fat". If the AM section is turned off, you'll have to modify the switching circuits to leave the AM section on, but not feeding the audio preamplifier. Examples of scanners that need no AM switch section modification include the PRO-2004, PRO-2005, PRO-2006, PRO-2035, PRO-2042, PRO-43 and there may well be others. A little experimentation will tell for sure. Use your voltmeter while switching modes.....

==========
NOTE: While this mod probably won't work with Uniden scanners nor Radio Shack scanners made by Uniden, a little R&D and experimenting on a Uniden aero-band scanner could prove successful. I don't own any Uniden scanners, but can assist you in your R&D if and only if you and I both have a copy of the service manual for your scanner. Contact me by e-mail if interested.
==========

WRAP-UP DETAILS: Points A and B are the metering points where any DC voltmeter can be used. S-Meter signal range will be about 0-1v. The circuit of C and D is an optional CB type S-Meter, and should be used external to the scanner. Therefore, it is ideal to wire A and B (length not critical) to a phono jack on the rear panel of the scanner for easy connection of the external meter. Use 1/8" or RCA phone jacks for base scanners and 3/32" submini phone jacks for handhelds.

METER CALIBRATION: Any DC voltmeter can be used directly at A and B including a bargraph LED display. If an external S-meter circuit is desired, then wire it as shown. Use a walkie talkie or other transmitter to send a strong signal into the scanner, and adjust the trimpot so that the meter reads exactly full scale. All other signals will then read proportionally lower. Too cool for words!

METER LIGHTING: You can embellish your S-Meter with a small pilot lamp behind it to illuminate the face. Many CB meters have such a lamp built into the body of the meter. You may have to tap 12-volts or other power from the scanner for the lamp, or provide external power, like for handhelds.

SUPPORT: I do not supply S-meters. I can provide other parts including printed circuit boards, assembled or as a kit. I will provide technical support of this project on the public network forums and/or by e-mail; never by phone. See the beginning of this article if you need a hard copy version of this article.

MOD BOARD INSTALLATION HINTS: Most modification circuit boards really need no special effort in the mechanical installation. I used to use fancy standoffs, bushings, and machine screws, nuts, and bolts, but no more, considering all my mods!

Now I loop a stiff #18-ga copper wire (RS# 278-1217) through a pair of ground holes in my perfboard or printed circuit; solder it securely to the board; and then solder it to a ground on the main board.

I solder the #18-ga wire to a chassis sidewall, or in some cases, to a ground foil on the main receiver board. This mount is rigid, safe, and easy, not only to install, but also to remove if needed. A "glop" of hot-glue on the bottom of the mod board prevents accidental shorts below it.

Enjoy S-metering at its finest!

==========

03: How about an S-Meter for the PRO-26? (and BC-3000XLT?)

Okay, this one is different from the above scanners, but since an S-Meter is already "built in" for the most part, I'll clue you to what little else you have to do.

A. Locate IC-14, Pin 16.

B. Run a wire from IC-14, Pin-16 to a handy jack mounted on the side or back of the scanner.

C. Run a wire from any scanner/PCB ground to the jack mentioned in Step (B).

D. Solder the wire from IC-14, Pin 16 to the center or hot lug of the jack.

E. Solder the ground wire (Step C) to the shell or outer lug of the jack.

F. Button up the scanner.

G. Build the external S-Meter from Figure 1 (above)
exactly as shown under the "Project Box" (right half
of the diagram).

H. Connect the S-Meter to the jack and calibrate it
according to the instructions for the S-Meters in
Question 02.

NOTE: This S-Meter works for the NFM and AM modes only;
not WFM. A separate circuit altogether is needed
for a WFM S-Meter. I may add it to this FAQ
later, so inquire if you just have to have it.

==========

That's it for now. I will keep this FAQ updated. If you
see things that need to be added to it, by all means, let me
know. If this FAQ fails to address your question(s), then
hit me with 'em again, but be specific. And be detailed
with symptoms and observations if you need tech support on
mods or troubleshooting and diagnosis. Use e-mail if you
can.

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ftp://ftp.cts.com/pub/bcheek / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- --

==========END OF FILE==========

6095. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <366010C8.A57BC750@Faricy.net>
Source record: 136673

> This is a classic thread! I can't even believe cb 'rs are now fighting
> with hams in a scanner newsgroup! HAHAHA

::heheheh::

> What's next? Analog cellphone users verses digital cellphone users?
> FRS users verses Nextel direct connect customers?
> Landline telephone users verses bullhorn users?
> Motorola trunked users verses EDACS users?
> The funny thing is that the flier from RS I just got lists the HTX-202
> for $199.99....not $199.97 The thing is not even being closed out
> according to the price!

Amen! I see the exact same thing. No news about it on the website, either.
SOME stores might be discontinuing it, but a store near me matches the
story above.

6096. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <36601162.DDA893EC@Faricy.net>
Source record: 136674

> IRIDIUM is still going to be fun.
> I don't care how hardcore HAM you are,
> you can't stop technology from advancing
> beyond HAM.

And you can't stop amateur radio from existing and advancing, either.

According to you, I see IRIDIUM all only comes down to fun. There's much more to the Amateur Radio *Service* than fun. But I am glad you see my points.

6097. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <36601385.9C3DBFC7@Faricy.net>
Source record: 136675

> You don't get it. The significance here is that the HTX-202 is by far the most
> popular amateur radio in the world. The fact that Radio Shack has decided to
> halt production of this radio means that DEMAND is down substantially. Less
> interest in ham radio = less units sold = less profit for Ft. Worth.

Incorrect by a long shot, CB Rambo; you don't get it. TechAmerica (www.techam.com, Tandy) sells MANY HTs and a mobile or two. The interest in these radios may have been greater than the interest in the 202.

> When Radio Shack dumps the HTX-202, it doesn't take a genie with a crystal ball
> to figure out that there's something seriously wrong with the hobby.

Are you even a part of the hobby? I would assume no. I know only 4 people in the Twin Cities who even HAVE an HTX-202. And I am one of them.

The end of the hobby does not assume the end of amateur radio. This is a 2 meter-only, amateur band-only HT, and there's a demand for dual-banders with wide receive. Who is to say a dual bander won't be appearing on the shelves at Radio Shacks? Not you, obviously. Remember, TechAmerica is a Tandy/Radio Shack company who sells more HTs.

6098. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <36601564.C1E0EEDB@Faricy.net>
Source record: 136676
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

> >Do people use CB in rescue situations?
>
> who uses ham radio for rescue situations ?? at least fire
> departments, police departments and ambulance departments here don't
> use them.

I didn't say that. As Bud says, have you ever heard of ARES or RACES? I am part of "SkyWarn" which is used in serious weather situations.

> yes. internet ? all over the globe.

No, CB is not used on the internet.

> WHO CARES ? Just speak to someone in space ship and call CQ CQ CQ on
> friday night. We DON'T CARE.

Don't speak for everyone, because I'm sure your alone with only a few people.

6099. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <366013E7.470C6721@Faricy.net>
Source record: 136677

> I have decided that I don't give a damn what others think of Ham Radio. I
> love it. I know many others who do. The likes of you I'd rather see on
> 11m, which I hate. But, that is me and to each his own.
> While you sit around and preach the death of Ham Radio, I'll be out enjoying
> it. Have fun with your "DX"!
> And for those than imply hams have no life, GET ONE YOURSELF! The most
> socially unskilled people I have ever met around here troll on 11m, wishing
> they could muster the effort to study for, and pass, the Ham exams! For me,
> the fact that CB'ers (that's not ALL 11m operators) are not on Ham freqs is
> motivation enough!

Yep! I would bet a great deal of money most of the jammers on the local
repeaters are unlicensed CBers.

6100. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <36601450.C38FF90A@Faricy.net>
Source record: 136678

> Just got the new Radio Shack flyer today. On page 35, we find an incredible
> deal on their famous HTX-202. Only $129.99 while they last. This is not a
> sale, but a CLEARANCE, and is marked as such in the catalog. I inquired at my
> local store as to wheher the HTX-202 was being replaced by a newer model and
> was told "Nope. We're closing 'em out. Radio Shack is discontinuing all their
> ham stuff." Why? "Nobody's interested in ham radio anymore."

Hey, CB Rambo! The price -has to be- 129.97 (that's ninety-SEVEN) for it to be on clearance or closeout! Don't believe me? Ask ANYONE.

> Last year, AES closed their Tampa Bay store. This year, Radio Shack
> discontinues their HTX-202, formerly a very popular radio. Ham radio is dying.
> Is there really any question?

No, because it isn't.

6101. Re: Need BC-9000 manual

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: deforger@aol.com
Message-ID: <19981128101728.01177.00001937@ng110.aol.com>
Source record: 136679

I read a posting that said Communication Electronics are giving copies of owners manuals away for free.They have some type of fax back system.I tried their site but couldn't get it to work.Maybe you should try e-mailing them.You have nothing to lose.
Http://www.usascan.com/

6102. TrunkFollowing using the PRO-2004/5/6

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: bcheek@cts.com
Message-ID: <36621204.200334319@news2.cts.com>
Source record: 136680
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Tracking Trunked Radio Systems With
the PRO-2004, PRO-2005, or PRO-2006
==

Revised: November 28, 1998

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charge for its availability and access.

==

Yes, TrunkFollowing is now possible with the
legendary PRO-2004/5/6 scanners, and perhaps with
other scanners in due time!

NOTE: TrunkFollowing is also possible with a number
of other radios, including Icom PCR1000, R10, R8500,
R7000, R7100, AOR AR2700, AR3000, AR3000A, AR8000,
certain Kenwoods, Yaesu FRG-9600. TrunkFollowing with
these radios requires a different technique and process
than what I will describe here for the PRO-2004/5/6.

YES! You can now track the trunks without a "real"
TrunkTracker scanner! I call it "TrunkFollowing"
to avoid any conflict with Uniden's use of the
terms, "TrunkTracker", "TrunkTracking", etc, but
the results are the same or better.....I think MUCH
better....

Don't get me wrong here - TrunkTrackers are a great
idea; maybe the greatest idea since cellular mods
and anchovies on pizza. My problem is that Uniden
seems to have a lock on TruckTracker scanners so
far. Even Radio Shack's TrunkTrackers are made by
Uniden. Whatever happened to "competition"?

Anyway, I just don't like Uniden scanners. They
remind me of Muntz TV's back in the early 60's.
If you don't know about those, you're better off.

It annoys me to have to buy a glitzy radio with
exhaust pipes, louvre flames, mud flaps, drag slicks

and racing stripes just for a snazzy firmware feature. So I don't do 'real' TrunkTracker radios.

However, it's my pleasure to report on tracking the trunks with the PRO-2004, PRO-2005, and PRO-2006 scanners, and it is probable that a number of other scanners can be included as techniques and processes are developed and refined.

Yes! It is now possible to track the trunks without a TrunkTracker radio. Call it an alternative method if you will, but I think it beats the real TrunkTrackers!

Why is it better?

Well, the PRO-2004/5/6 scanners are easily the best scanners ever brought to market, in terms of what counts up front: performance, features, and modifiability for better performance and more features.

So it makes sense that if these scanners can be made to track the trunks equal to or better than the official TrunkTrackers, then they will be a better value than the TrunkTrackers.

I will hasten to add that this method may not be for everyone. One shortcoming is that you can't track the trunks while you hoof it around via the tennis-shoe express, like with a hand-held PRO-90 or BC-235XLT. But so long as your interests are in automated TrunkFollowing from a base station (or a mobile), then what I've got to show you is unparalleled!

So How Do You Do It?

I said it wasn't for everyone. There may be a modest cost, if you have only the basic hardware. I'll leave it to you to add it all up, but for many hobbyists, it won't break the budget.

Then it takes a little work and a bit of understanding of the process. In other words, I can't hand you a free black box that plugs into the headphone jack of the scanner for happy TrunkFollowing into the here-ever-after. Of course, the 'real' TrunkTrackers aren't free or 'no-brainers' either.....

But I can turn you on to the products and processes that will turn your PRO-2004/5/6 into the slickest TrunkFollower yet.

Following is a list of what you need, together with
an overview of the necessary connections and hookups:

==========
Minimum Requirements For TrunkFollowing With
the PRO-2004, PRO-2005, and PRO-2006
==========

Hardware Requirements

+ HB-232 or CE-232 Interface; available from:
(See signature box at end of this article)

+ PRO-2004, PRO-2005, PRO-2006 scanner with the
HB/CE-232 installed and working.

+ A second 800 MHz scanner of any type that has the
"NFM Discriminator Mod" with the baseband audio
signal tapped out to a jack on the scanner.

+ The "HamCom DataSlicer" or my "Decoder Interface"
circuit that plugs into the baseband audio jack
on the 2nd scanner mentioned above.

For more information on making a Decoder Interface,
see the World Scanner Report, V8N4 and V8N9 or
see my SCANDATA.FAQ, available at my FTP site.

AND, either

+ One modern high-speed PC, Pentium 133/up, (slower
Pentiums might work, but we don't know for sure
yet) running under Windows 95/98 with 3 open
COMports and a different IRQ assigned to each
port. This can be COM1/IRQ4, COM2/IRQ3, and
COM3/IRQ5, for example. You will need to wire a
serial plug to fit COM3 on the PC; a female DB9
or DB25. Just 2 wires come off this plug (ground
& RxD) and go to the ground and TxD pins in the
Data Decoder /Slicer Interface.

OR

+ Two PC's, one a 486DX2/66 or better, running
under Windows 95/98/NT4A with two free COMports
and two free IRQs, say COM1/IRQ4 and COM2/IRQ3,
AND: a 2nd PC, 386 or better, running MS-DOS
6.0/up or Win95/98, with two free COMports, AND
a null-modem cable (or straight-thru serial
cable and a null-modem adapter) to connect
between one of the COMports on each PC.

Software Requirements
==========

+ Pro-Turbo v3.45.33/up, for the HB/CE-232,
available from: Paul E. Turton;
RR # 3; Wainfleet, Ontario Canada L0S 1V0

E-mail: pturton@iaw.on.ca
Web: http://www.iaw.on.ca/~jabba/pro-turbo.htm

+ TRUNKER v3.7(beta) or later (freeware!) available
for download from either of these two web sites:

http://web2.airmail.net/lblant1/dfw/digital.htm

www.geocities.com/CapeCanaveral/Lab/1060/beta.htm

AND / OR

+ ETRUNK v3.7(beta) or later (freeware!) available
for download from either of these two web sites:

http://web2.airmail.net/lblant1/dfw/digital.htm

www.geocities.com/CapeCanaveral/Lab/1060/beta.htm

Typical Configurations for great TrunkFollowing
==========

Using one computer under Win95/98
==========

+ HB/CE-232 Interface connected to COM1

+ PRO-2004/5/6 connected to HB/CE-232

+ Data Decoder/Slicer plugged into COM2

+ 2nd scanner tuned to a trunk data signal, feeding
the Data Slicer/Decoder.

+ Ground & TxD pins of Data Slicer/Decoder patched
out to the RxD and Gnd pins of a DB9/DB25 plug
in COM3

+ Pro-Turbo running the HB/CE-232 in a window

+ TRUNKER.EXE or ETRUNK.EXE running in a second window.

Using two computers
==========

+ HB/CE-232 Interface to COM1 on PC1

+ PRO-2004/5/6 connected to HB/CE-232

+ Data Decoder/Slicer Interface to COM1 on PC2 Data
Slicer/Decoder.

+ Null-modem cable (or serial cable and a
null-modem adapter) connected to COM2 on PC1 and

to COM2 on PC2

NOTE: Optionally connect a straight-thru serial cable to COM2 on one PC over to a null-modem adapter on COM2 of the other PC. This is the same thing as a "null modem cable". Radio Shack's #26-264 or #26-1496 are null-modem adapters.

NOTE: Pre-made RS cables are costly! Make a low-cost serial or null-modem cable with a female DB9 (or DB25 as needed) plug on each end of a shielded 9-wire cable. Electronic stores carry the cable; Radio Shack has the plugs and adapters.

+ PRO-TURBO running the HB/CE-232 under Win95/98 on PC1

+ TRUNKER or ETRUNK running under Win95/98 or MS-DOS on PC2.

Operation
=========

TrunkFollowing operations are managed by Pro-Turbo and controlled by the freeware programs, TRUNKER.EXE or ETRUNK.EXE. Therefore, you should refer to the documentation for Pro-Turbo and TRUNKER or ETRUNK to polish off the rough edges left by this introductory document. But, here's a wrap up and overview of what it takes to run a TrunkFollowing operation.

REVIEW AND SUMMARY
==================

TrunkFollowing with the PRO-2004/5/6, the CE-232, and Pro-Turbo represents a milestone in the transfer of high technology to the casual hobbyist. I haven't had as much pure satisfaction from a hacking and mod'ing effort since about 1988 when I boosted my PRO-2004 from 400-channels to 6400.

What a thrill that one was, and this one is every bit the equal or better. But like I said in the opening lines, it's not for everyone. I can't decide for you, though, so following summarizes what you need to track the trunks with your PRO-2004/5/6 and maybe later, other scanners:

PREPARATION
===========

1. Prepare an APF file for the HB/CE-232 that has
just the trunk freqs of a single system. It must
have channel numbers. Here is an example for the
San Diego city's trunk:

```
, 41,856.0250,nfm,d,,, , 50,859.0250,nfm,d,,
, 42,856.0500,nfm,d,,, , 51,859.0500,nfm,d,,
, 43,857.0000,nfm,d,,, , 52,860.0000,nfm,d,,
, 44,857.0250,nfm,d,,, , 53,860.0250,nfm,d,,
, 45,857.0500,nfm,d,,, , 54,860.0500,nfm,d,,
, 46,858.0000,nfm,d,,, , 55,862.0500,nfm,d,,
, 47,858.0250,nfm,d,,, , 56,862.1000,nfm,d,,
, 48,858.0500,nfm,d,,, , 57,863.0500,nfm,d,,
, 49,859.0000,nfm,d,,, , 58,864.0500,nfm,d,,
, 50,859.0250,nfm,d,,, , 59,866.5625,nfm,d,,
```

As you can see, the channels start at 41 and end
at 59. Channels 60-80 are zeroed and locked out.
Delay isn't important.

2. Program other banks of the PRO-2004/5/6 with any
frequencies you like.

3. Program just the data channels of the trunked
system into a bank of the 2nd scanner, and fill
the rest of the channels of that bank with
locked-out zeroes. SCAN this bank and the
scanner will stop on an active data channel.

4. Prepare a DOS batch file to run the Trunker (or
ETrunk) program. The docs are clear about it,
but here's mine:

```
set TRACKSLICERPORT=COM2
set TRACKSLICERPIN=CTS
set TRACKSLICERMODE=INVERT
rem set TRACKSLICERMODE=NORMAL
set TRACKSCANPORT=COM2
set TRACKSCAN=AR8000
set TRACKSCANPARK=800.0000
trunker.exe
```

Create this batch file with a text editor such
as NOTEPAD or WORDPAD and save it with a filename
like: TRUNKTR.BAT in the Pro-Turbo directory.
Create a shortcut to this batch file and place
it on your DeskTop for quick and easy access.

NOTES: Pro-Turbo acts like an AR-8000 scanner
as far as Trunker is concerned. That's the
TRACKSCAN setting. Note the 'remark' line for
TRACKSLICERMODE=NORMAL. Most trunked data
control signals need to be INVERTed for Trunker
to decode them, but some may need the NORMAL

setting. The above makes it easy to 'rem' out
one and 'unrem' the other, quick and dirty.

5. Read and become familiar with the docs on
Trunker, ETrunk, and Pro-Turbo.

OPERATION
=========

1. Load Pro-Turbo and ensure that it comes up okay
and operates normally. Run the APF function to
load in the trunked system prepared above.
AutoProgram any other channels you want at this
time.

2. Load Trunker or ETrunk and ensure that it comes
up and operates normally. Make sure your Data
Decoder/Slicer works fine with Trunker before
trying to TrunkFollow. The two will run
separately, if you want.

3. Run the TrunkTrack feature of Pro-Turbo and
follow its instructions for testing the setup,
and then run it!

4. Read the Trunker docs for the in's & out's of
running a TrunkFollowing operation.

That's it: Hands-off TrunkFollowing! Most operation
is from the Trunker window and it's mostly hands-off
with Pro-Turbo and the CE-232. And, it's all easier
done than talked about.

Most of the above connections and preparations are
a one-time effort, leaving you to enjoy the automation
of tracking the trunks. Oh, and you have a lot more
control over and understanding of the entire process
of trunk-tracking than you do with a "real"
TrunkTracker scanner - a lot more!

I'll be the first to say that tracking the trunks
with Pro-Turbo, a CE-232, and a PRO-2004/5/6
scanner is anything but "state of the art" yet.
After all, this is the first public announcement of
the dynamic trio, but I think it is ready for prime
time, and that the first wave of users will help us
refine the instructions and efforts that it
initially takes to get up and tracking. By golly,
it works!

The Fine Print
==============

I had some trouble initially getting my Trunk-Following operation up and running. Most of the trouble was my overloaded computer and a lack of free IRQs and COMports. I solved the problem by moving the sound card IRQ from 5 to 10 and by swapping video cards with one that didn't use an IRQ.

I doubt many of you guys will run into the kinds of problems as I did. I'm weird, and pack everything possible into my PC's. I could have easily set up TrunkFollowing on any of my other PC's, but I wanted it on my main workstation so I could run the darned thing and write about it at the same time. You won't run into this type of issue, most likely.

Your problems are more likely to be with the system as a whole and with the Trunker and ETrunk programs. System-wise, I can tell you to avoid slick tricks and underpowered machines. Trunker and ETrunk work fine on MS-DOS machines, but they are very demanding of CPU resources, and so don't count on blazing performance when you run them under Win95/98, especially on the slower Pentiums.

Trunker and ETrunk will run fine alone in a DOS window of Win95/98 on a 486DX2/66, but you really can't expect to run much more at the same time on that old and slow of a machine. Pro-Turbo runs fine on a 486DX2/66, too. But combine it with Trunker or ETrunk at the same time to track the trunks, there may be problems with machines less than the Pentium 133. That's why we came up with the two-PC method.

Pro-Turbo on a 486 and Trunker or ETrunk on a PC-386 DOS machine were demonstrated to work okay. This should give you a guide....

Most problems in the beginning will be with Trunker or ETrunk but if you can test each separately first, then any TrunkFollowing problems will be easier to resolve.

Most issues with Trunker or ETrunk will be a learning curve. These two programs are freeware by an anonymous author who is concerned that Motorola and the federales might lop off his head and holler down his neck. As you might suppose, tech support for these programs isn't great. Support comes mostly from the public media where you post a question and someone offers an answer.

The docs for Trunker or ETrunk are okay, but not great. It will take a little plunking around to get

a feel for how these hummers operate. Once you get
that "feel", then you'll be tracking the trunks
with the best.

I'm understating when I talk about TrunkFollowing at
its finest. It works pretty slick and wicked!

-- --
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http://ourworld.compuserve.com/homepages/bcheek / \
-- --

==========[End of Article]==========

6103. Need cable for pro-64 scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Greg <REMOVEn3oyr@home.net>
Message-ID: <36601666.4BBE@home.net>
Source record: 136681
Cross-posted to: rec.radio.swap,rec.radio.scanner

I was told that the pro 64 is computer controlable. i need specs on
making a cable for it. thanks-
-Greg \|||/
(0-0)
----------------------oOOO--(_)--OOOo--
My Email address is altered due to
the prevalence of Spamers. Remove the
REMOVE from my return .oooO
address to reply! ( ) Oooo.
------------------------\ (----( )----
_)) /
(_/

6104. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73p67t$c6$0@207.18.224.122>
Source record: 136682
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 28 Nov 1998 00:55:39 -0500, "D Stark"
<dstark2@rochester.rr.com> wrote:

>
>Sean Wolfe wrote in message <365EEED8.5F95C951@home.com>...
>>You can't go to prison for a civil matter.
>>
>>Bob wrote:
>>
>>>
>>> tier models to high tier. He the proceeded to sell the
>information in a very public
>>> manner. Last I heard, this person is still in prison.
>
>
>Umm, errrr, violating Federal Law (such as Section 705 of the
>Communications Act) is NOT a civil matter.
>
Again, the person in Michigan, that is the person the thread has
evolved about, who was making TK software, was NOT
prosecuted in a criminal action.

The case made against him was civil.

6105. Re: Need cable for pro-64 scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: foresterNOSPAM@usit.net
Message-ID: <36601966.77989981@news.usit.net>
Source record: 136733

On Sat, 28 Nov 1998 15:30:19 GMT, Greg <REMOVEn3oyr@home.net> wrote:

>I was told that the pro 64 is computer controlable. i need specs on
>making a cable for it. thanks-

You can find just about everything you want for the PRO-64 at:

http://www.clark.net/~kplotkin/scanner.htm

Jack
--
Please remove the "NOSPAM" when replying by e-mail.

6106. Trade, scanning equipment

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <366046AE.3E854E01@accessus.net>
Source record: 136734

Hi, I have an Optoelectronics Scout Frequency Finder/Recorder,
retail. A stubby antenna for the Scout and 4 ($60.00 each)Startek
filters for the Scout, a Realistic Pro
2026 mobile/base scanner(unblocked), and a magnetic
mount antenna, that I would like to trade for a Spectrum XLT metal
detector of any age.(in
any condition as long as it is working)or a Garrett GTI1500 metal
detector. You can see
the Scout at www.optoelectronics.com Jeff Voyles 618-566-8968 or
e-mail.

6107. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981128104933.01934.00001850@ng154.aol.com>
Source record: 136735

>From: Ryan Faricy <rt.faricy@Faricy.net>

>According to you, I see IRIDIUM all only comes down to fun. There's much more
>to the Amateur Radio *Service* than fun. But I am glad you see my points.

I'm not anti-HAM, but I never wrote that
IRIDIUM all only comes down to fun.
IRIDIUM defeats HAM radio for world-wide
handheld digital satellite communication.

But, as you write, I am not blind to the assets
of HAM, it's just that as IRIDIUM evolves to
what it is supposed to: handheld digital satellite communication for the
masses, HAM becomes more and more of a hobby, not an option.

talkyal

6108. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: jsm@n4vu.dyn.ml.org
Message-ID: <73p2v8$hm4$1@n4vu.dyn.ml.org>
Source record: 136736

Talkyal (talkyal@aol.com) wrote:

> IRIDIUM is still going to be fun.
> I don't care how hardcore HAM you are,
> you can't stop technology from advancing
> beyond HAM.

So, they're going to have roundtables on Iridium?

--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given

6109. Air Scanning: See your flight in progress !

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981128105808.01934.00001854@ng154.aol.com>
Source record: 136737

Any air scanner fans out there ?
Did you know that after you hear your flight
on the scanner, you can enter the flight
number on the Web and actually see your
flight in progress, graphically, over the
continental United States, its position,
heading, air speed, and altitude at:

http://www.thetrip.com/usertools/flighttracking/
graphical/find/form/0,1346,1-1,00.html

Ever hear that flight number reporting to a FAA Flight Center
but you never knew where it was heading or where it came
from? Now you can see it at the above URL.

talkyal

6110. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981128105912.25359.00001688@ngol01.aol.com>
Source record: 136738

In article <3660919e.177676271@news.bell.net>, kryppy@bellsouth.net writes:

>This is a classic thread! I can't even believe cb 'rs are now fighting
>with hams in a scanner newsgroup! HAHAHA

Hams will fight with CBers anywhere, anytime, over anything.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

6111. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981128105941.01934.00001856@ng154.aol.com>
Source record: 136739

>From: jsm@n4vu.dyn.ml.org

>So, they're going to have roundtables on Iridium?

If it can be modified, they will.

talkyal

6112. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <36602321.45EE@ameritech.net>
Source record: 136740
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner,aus.radio.scanner,alt.radio.scanner.uk

Ryan Faricy wrote:
>
> > >Do people use CB in rescue situations?
> >
> > who uses ham radio for rescue situations ?? at least fire
> > departments, police departments and ambulance departments here don't
> > use them.
>
> I didn't say that. As Bud says, have you ever heard of ARES or RACES? I am part of
> "SkyWarn" which is used in serious weather situations.
>
> > yes. internet ? all over the globe.
>
> No, CB is not used on the internet.
>
> > WHO CARES ? Just speak to someone in space ship and call CQ CQ CQ on
> > friday night. We DON'T CARE.
>
> Don't speak for everyone, because I'm sure your alone with only a few people.
I am a member of the local Skywarn group and guess what? I am not even
a ham. I call in reports via phone or through e-mail.

6113. FUN!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <36602282.3B0B@ameritech.net>
Source record: 136741
Cross-posted to:
phl.scanner,alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.cb,rec.radio.shortwave

11 Meters is Fun

6114. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73p7e9$2vg$0@207.18.224.122>
Source record: 136742

On 28 Nov 1998 04:16:31 GMT, Ryan Faricy <rt.faricy@Faricy.net> wrote:

>> Well, let's see:
>> IRIDIUM Satellite phone:
>> 1) Encrypted Digital System
>
>So? If it's encrypted, it can certainly be decrypted.
>
Oh please. Yes, in theory it can. But the majority of people won't.

>> 2) Handheld in the palm of your hand
>> worldwide digital communication to and from any point on the globe, airspace,
>> or space.
>
>Yep - there are handheld "ham" radios, too, you know. Worldwide communication
>using a helical antenna, radio, and the satellite.
>
Hmmm. Although there are a few hamsats that you can use with just the
duck on the hanheld, most cannot, and require an antenna that you
cannot reasonably handhold.

>> 3) Caller ID, Caller Waiting
>
>So? I don't need to know who's calling. However, some reverse autopatches I've
>read about do tell you who's calling, and can let you know if you've got another.
>This is very easy to perform.
>
You are getting your terms confused Ryan. Which autopatch will let
you know who is calling you?

>> 4) Approximate 75 satellites in low-orbit constellation ensuring constant
>> connectivity
>
>Many more than that for amateur satellite work.
>
Not for true hanheld use.

>> 5) Doubles as a Digital PCS cell phone
>
>Why would I use PCS if it isn't present at all in most countries. Amateur radio is
>present in many of the world's regions. PCS in Antarctica? No. Amateur radio
>capable of email, telephone calls, and more in Antarctica? Absolutely YES.
>
'The point is, that it is a dual use phone. Two methods of
communication. All the sats go down, there is still use in many
areas of the world.

>> Now, let's take a look at the better features of HAM radio:
>> 1) cheaper
>
>I can add much to that:
>2) much more widely used
For now.

>3) can take or receive telephone calls (called reverse autopatch)
So can Iridium.

>4) can send and receive email with just a laptop, radio, TNC, and antenna.
Chuckle. And I will take a nap while waiting on the speed. Iridium
SMOKES Ham in this one.

>5) more fun (more functions than just calling people)

Now, this is subjective. It depends on the user. What do they
want?

> a. Around the globe with 5 watts and a not-so-big antenna

Iridium does it with less power.

> b. Can communicate with anyone - even if they speak no word of English
So can my Email, with a translation program, on an Iridium phone.

> c. Can easily communicate with satellites with surprisingly very small
>antennae.
But can't make a phone call over those sats.

>6) Won't go dead when satellites and cellular/PCS towers and systems do.
>
Think again. If you are useing sats, HAMSAT will go down when those
sats go down.

If you are using an autopatch, the patch will go down when the
telephone system goes down.

All in all, the Cellular towers seem quite a bit more reliable than
many HAM repeaters.

>> Looks like 5 -1, IRIDIUM wins.
>
>It might look like that, though you probably need your vision corrected.
>
And you young man, need to get your facts better in order.

>> And, try setting up your ham antenna on a
>> rubber raft in the middle of the Pacific Ocean, while I nonchalantly take out
>> my IRIDIUM from my shirt pocket and make a call to the other side of the world
>> while I'm watching you set up. Now, THAT is the joke.
>
>No joke. There are antennas that are as simple (and the same) as the very antenna
>that pops out of your phone: Helical antennas. Just this single "ham antenna" can
>easily transmit and receive to/from satellites.

>
And hope someone is listening, or there won't be so much QRM that you
cannot get through. Meanwhile that person with the Iridium phone
dials into the Coast Guard, gets them enroute, calls his wife, tells
her that he will be a bit late, and drop the seafood dinner, he would
rather have steak.

>How is a small phone fun? Do you learn anything about electronics? No. Can you
>talk to someone who doesn't speak English? Not unless you speak their language.
>

Now here is the big thing. Iridium, and HAM, are two different
things.

Think about that.

If you need reliable telephone, email, data access, and paging,
anywhere in the world, use Iridium.

If you need a hobby, that can expand your horizions, teach you new
things, allow you to assist in times of need, get a ham ticket.

Sure, there is some overlap, but just like the overlap between
my horse and my car, neither replaces either!

And again I suggest Ryan, get your technical facts
straight.

Have a nice day.

6115. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73p7gu$2vg$1@207.18.224.122>
Source record: 136743

On Sat, 28 Nov 1998 06:11:07 GMT, kryppy@bellsouth.net wrote:

>On 28 Nov 1998 01:50:04 GMT, talkyal@aol.com (Talkyal) wrote:
>
>>Looks like 5 -1, IRIDIUM wins.
>>And, try setting up your ham antenna on a
>>rubber raft in the middle of the Pacific Ocean, while I nonchalantly take out
>>my IRIDIUM from my shirt pocket and make a call to the other side of the world
>>while I'm watching you set up. Now, THAT is the joke.
>
>
>Yeah, but can you modify your Iridium gear for 3 meters...:)
>
Yep. The same way you modify the HTX202 for out of band.

Tape a rig capable of the band you want, to the back of the
Iridium phone, and presto! All the capability you want, in an
easy to carry package! (Grin)

6116. W T B Mint 9000xlt Uniden Scanner complete -- Reasonable

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <19981128111521.10587.00001790@ng-cd1.aol.com>
Source record: 136744

Want to buy MINT Uniden 9000xlt scanner. With all accessories. reasonable
200.00 or less.Cb varmint@aol.com

6117. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73p7l1$2vg$2@207.18.224.122>
Source record: 136745

On 28 Nov 1998 09:02:33 GMT, "anon." <anonymous@nowhere.com> wrote:

>And for those than imply hams have no life, GET ONE YOURSELF! The most
>socially unskilled people I have ever met around here troll on 11m, wishing
>they could muster the effort to study for, and pass, the Ham exams! For me,
>the fact that CB'ers (that's not ALL 11m operators) are not on Ham freqs is
>motivation enough!

And soon after than we can start working on getting them a friend of
the opposite sex!

6118. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <366021B1.54D1@ameritech.net>
Source record: 136746
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

Masataka Noda wrote:
>
> <<<<<<============--M--A--S--A--T--A--K--A----N--O--D--A--============>>>>>>
>
> De 27 Nov 1998 14:55:38 GMT,
> <365EBE1B.DF36DB92@Faricy.net>,
> Ryan Faricy <rt.faricy@Faricy.net>
> a O©╫crit dans le message (Re: More Proof that Ham Radio is
> Dying...Radio Shack Closes Out HTX-202s)...
>
> ====================
>
> >"Right on dude"
> >
> >I've been stupidly continuing an email thread with clueless "007". Why is he
> >clueless? Because he has absolutely no grasp of the amateur radio concept.
> >Building antennas, your own radios, using them in emergencies, packet, simplex,
> >propagation, electronic theory, I could go on and on.
>
> what did you do on friday night ? "I was sitting in my shack alone,
> calling CQ CQ CQ by punching CW keyers on 30m band. It was fun."
> GET A F***ing LIFE.
>
> _____
>
> M a s a t a k a N o d a, MontrO©╫al, QuO©╫bec, Canada. NO©╫ d' ICQ: 15115035
> Infinite CommunicationsO©╫ (TM): Il y a un coeurO©╫. Il y a un espritO©╫. Il y a une voieO©╫.
> O©╫tudient @ d'UniversitO©╫ McGill (environnement)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
> Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
> CO©╫ : masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
> URL: http://www.radiotelephone.net /masataka.htm (moi !!)
> || 24L ---------- 06R ||
> Pilote Avion PrivO©╫ (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
> ---:|| 24R ---------- 06L ||:
I went out on Friday Night

6119. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73p7m6$2vg$3@207.18.224.122>
Source record: 136747

On 28 Nov 1998 15:13:55 GMT, Ryan Faricy <rt.faricy@Faricy.net> wrote:

>Yep! I would bet a great deal of money most of the jammers on the local
>repeaters are unlicensed CBers.
>

Chuckle. Do you have any basis for this thought, or is it just
supposition on your part?

6120. HELP

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Steve Dyer <sdyer@cybertours.com>
Message-ID: <36602212.0@newsfeed1.cybertours.com>
Source record: 136748

Im looking for Frequencies in the Bristol Wisconsin and Antioch il. Please email me

Thanks

6121. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <36602224.694C@ameritech.net>
Source record: 136749
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

Ryan Faricy wrote:
>
> "Right on dude"
>
> I've been stupidly continuing an email thread with clueless "007". Why is he
> clueless? Because he has absolutely no grasp of the amateur radio concept.
> Building antennas, your own radios, using them in emergencies, packet, simplex,
> propagation, electronic theory, I could go on and on.
>
> Then this guy, 007, emails me CBRambo's post stating the end of amateur radio is
> starting with Radio Shack's HTX-202 closeout. How rediculous this is. Yes, it
> may be a popular *handheld*, but so? Mobiles and other handhelds are much more
> widely used. The alleged end of amateur radio does not depend on the
> discontinuance of a single HT.
>
> Prove to me amateur radio is dying. Try getting to know something about it
> before your useless posts.
>
> Ouch. What an argument 007 has.
>
> 007 wrote:
>
> > > What we are using right now. The Internet.
> > Right on dude
There's my point----the Internet

6122. Re: Hennepin Co. (MN) Going to 800MHz Trunked

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: emergscan@aol.comMNScan
Message-ID: <19981128112359.01179.00001824@ng110.aol.com>
Source record: 136750

Is Anoka County still included in this project?

6123. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <36602469.5BD1@ameritech.net>
Source record: 136751
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,phl.scanner,rec.radio.cb,rec.radio.shortwave

Talkyal wrote:
>
> >From: Ryan Faricy <rt.faricy@Faricy.net>
>
> >> But if you could afford it, what would you
> >> rather have:
> >>
> >> A) IRIDIUM Satellite phone.
> >> B) HAM radio.
> >
> >B. The ham radio. Satellite work is done all the time using radio. By
> >the way, satellite phones are radios. I'd save a lot of money, allowing
> >myself to buy a good antenna, and still be able to do the same things.
> >
> >> Case closed.
> >
> >What case? In fact, what joke?
>
> Well, let's see:
>
> IRIDIUM Satellite phone:
>
> 1) Encrypted Digital System
> 2) Handheld in the palm of your hand
> worldwide digital communication to and from any point on the globe, airspace,
> or space.
> 3) Caller ID, Caller Waiting
> 4) Approximate 75 satellites in low-orbit constellation ensuring constant
> connectivity
> 5) Doubles as a Digital PCS cell phone
>
> Now, let's take a look at the better features of HAM radio:
>
> 1) cheaper
>
> Looks like 5 -1, IRIDIUM wins.
> And, try setting up your ham antenna on a
> rubber raft in the middle of the Pacific Ocean, while I nonchalantly take out
> my IRIDIUM from my shirt pocket and make a call to the other side of the world
> while I'm watching you set up. Now, THAT is the joke.
>
> talkyal

Well then there also is Inmarast.

Was there once a company called Magnaphone too?

6124. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <36602561.11B1@ameritech.net>
Source record: 136752
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Ryan Faricy wrote:
>
> > Well, let's see:
> > IRIDIUM Satellite phone:
> > 1) Encrypted Digital System
>
> So? If it's encrypted, it can certainly be decrypted.
>
> > 2) Handheld in the palm of your hand
> > worldwide digital communication to and from any point on the globe, airspace,
> > or space.
>
> Yep - there are handheld "ham" radios, too, you know. Worldwide communication
> using a helical antenna, radio, and the satellite.
>
> > 3) Caller ID, Caller Waiting
>
> So? I don't need to know who's calling. However, some reverse autopatches I've
> read about do tell you who's calling, and can let you know if you've got another.
> This is very easy to perform.
>
> > 4) Approximate 75 satellites in low-orbit constellation ensuring constant
> > connectivity
>
> Many more than that for amateur satellite work.
>
> > 5) Doubles as a Digital PCS cell phone
>
> Why would I use PCS if it isn't present at all in most countries. Amateur radio is
> present in many of the world's regions. PCS in Antarctica? No. Amateur radio
> capable of email, telephone calls, and more in Antarctica? Absolutely YES.
>
> > Now, let's take a look at the better features of HAM radio:
> > 1) cheaper
>
> I can add much to that:
> 2) much more widely used
> 3) can take or receive telephone calls (called reverse autopatch)
> 4) can send and receive email with just a laptop, radio, TNC, and antenna.
> 5) more fun (more functions than just calling people)
> a. Around the globe with 5 watts and a not-so-big antenna
> b. Can communicate with anyone - even if they speak no word of English
> c. Can easily communicate with satellites with surprisingly very small

> antennae.
> 6) Won't go dead when satellites and cellular/PCS towers and systems do.
>
> > Looks like 5 -1, IRIDIUM wins.
>
> It might look like that, though you probably need your vision corrected.
>
> > And, try setting up your ham antenna on a
> > rubber raft in the middle of the Pacific Ocean, while I nonchalantly take out
> > my IRIDIUM from my shirt pocket and make a call to the other side of the world
> > while I'm watching you set up. Now, THAT is the joke.
>
> No joke. There are antennas that are as simple (and the same) as the very antenna
> that pops out of your phone: Helical antennas. Just this single "ham antenna" can
> easily transmit and receive to/from satellites.
>
> How is a small phone fun? Do you learn anything about electronics? No. Can you
> talk to someone who doesn't speak English? Not unless you speak their language.
The problem with the Ham radio concept is the fact that , correct me if
I am wrong, there is a rule that prohibits you from talking to people in
certain countries.
The Sony ICF-2010 is a cool radio

6125. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <366025F7.77E8@ameritech.net>
Source record: 136753
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

Talkyal wrote:
>
> >From: jsm@n4vu.dyn.ml.org
>
> >So, they're going to have roundtables on Iridium?
>
> If it can be modified, they will.
>
> talkyal
tHEY JUST MIGHT HAVE FEATURES SUCH AS 3-WAY CALLING AND CONFERENCE
CALLING

6126. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Bob Bethman <rbethman@erols.com>
Message-ID: <36602A50.AB9E9CDB@erols.com>
Source record: 136754
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Well, you are CORRECTED. It is NOT illegal to talk to certain countries.

007 wrote:

> Ryan Faricy wrote:
> >
> > > Well, let's see:
> > > IRIDIUM Satellite phone:
> > > 1) Encrypted Digital System
> >
> > So? If it's encrypted, it can certainly be decrypted.
> >
> > > 2) Handheld in the palm of your hand
> > > worldwide digital communication to and from any point on the globe, airspace,
> > > or space.
> >
> > Yep - there are handheld "ham" radios, too, you know. Worldwide communication
> > using a helical antenna, radio, and the satellite.
> >
> > > 3) Caller ID, Caller Waiting
> >
> > So? I don't need to know who's calling. However, some reverse autopatches I've
> > read about do tell you who's calling, and can let you know if you've got another.
> > This is very easy to perform.
> >
> > > 4) Approximate 75 satellites in low-orbit constellation ensuring constant
> > > connectivity
> >
> > Many more than that for amateur satellite work.
> >
> > > 5) Doubles as a Digital PCS cell phone
> >
> > Why would I use PCS if it isn't present at all in most countries. Amateur radio is
> > present in many of the world's regions. PCS in Antarctica? No. Amateur radio
> > capable of email, telephone calls, and more in Antarctica? Absolutely YES.
> >
> > > Now, let's take a look at the better features of HAM radio:
> > > 1) cheaper
> >
> > I can add much to that:
> > 2) much more widely used
> > 3) can take or receive telephone calls (called reverse autopatch)
> > 4) can send and receive email with just a laptop, radio, TNC, and antenna.
> > 5) more fun (more functions than just calling people)

> > a. Around the globe with 5 watts and a not-so-big antenna
> > b. Can communicate with anyone - even if they speak no word of English
> > c. Can easily communicate with satellites with surprisingly very small
> > antennae.
> > 6) Won't go dead when satellites and cellular/PCS towers and systems do.
> >
> > > Looks like 5 -1, IRIDIUM wins.
> >
> > It might look like that, though you probably need your vision corrected.
> >
> > > And, try setting up your ham antenna on a
> > > rubber raft in the middle of the Pacific Ocean, while I nonchalantly take out
> > > my IRIDIUM from my shirt pocket and make a call to the other side of the world
> > > while I'm watching you set up. Now, THAT is the joke.
> >
> > No joke. There are antennas that are as simple (and the same) as the very antenna
> > that pops out of your phone: Helical antennas. Just this single "ham antenna" can
> > easily transmit and receive to/from satellites.
> >
> > How is a small phone fun? Do you learn anything about electronics? No. Can you
> > talk to someone who doesn't speak English? Not unless you speak their language.
> The problem with the Ham radio concept is the fact that , correct me if
> I am wrong, there is a rule that prohibits you from talking to people in
> certain countries.
> The Sony ICF-2010 is a cool radio

6127. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <36602B41.780D@ameritech.net>
Source record: 136755
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,phl.scanner,rec.radio.cb,rec.radio.shortwave

Blake Bowers wrote:
>
> On 28 Nov 1998 15:13:55 GMT, Ryan Faricy <rt.faricy@Faricy.net> wrote:
>
> >Yep! I would bet a great deal of money most of the jammers on the local
> >repeaters are unlicensed CBers.
> >
>
> Chuckle. Do you have any basis for this thought, or is it just
> supposition on your part?
Ah, I once read that each radio has its own unique radio frequency (or
something like that.) fingerprint. There once was a program advertised
in one of the Communications magazines (forget which one.) that
actually let you see the fringerprint. That way if you think that
someone is jamming then maybe you could find that person (Politically
correct phrase instead of saying him or her. See what C.B. operators
are capable of????)
Did you ever try triangulation???? This is also supposed to be able to
pin point where the jammer is located @.

6128. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Bob Bethman <rbethman@erols.com>
Message-ID: <36603106.6E48EED4@erols.com>
Source record: 136756

Jambo's at it again. Whomever you CLAIM to have spoken to
is in error. The HTX-202 is being replaced.

Have a terribly rotten day Drew.

Bob

CBRambo wrote:

> Just got the new Radio Shack flyer today. On page 35, we find an incredible
> deal on their famous HTX-202. Only $129.99 while they last. This is not a
> sale, but a CLEARANCE, and is marked as such in the catalog. I inquired at my
> local store as to wheher the HTX-202 was being replaced by a newer model and
> was told "Nope. We're closing 'em out. Radio Shack is discontinuing all their
> ham stuff." Why? "Nobody's interested in ham radio anymore."
>
> Last year, AES closed their Tampa Bay store. This year, Radio Shack
> discontinues their HTX-202, formerly a very popular radio. Ham radio is dying.
> Is there really any question?
>
> "Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

6129. Re: Wireless video

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Greg Lohstroh <glohstrNOSPAM@altelco.net>
Message-ID: <366030CA.19EE@altelco.net>
Source record: 136757

Rick wrote:
>
> Anybody have plans or can point me in the direction of plans for a wireless
> video transmission system.
>
> I am interested in building my own, I alredy have ways of purchasing one
> commercially but they are ridiculously priced.
>
> Thanks
Check out North Country Radio
P.O. Box 53
Wykagyl Station
New Rochelle,NY
10804-0053
Phone 914-235-6611 Fax 914-576-6051 Tech 518-854-9280
ncradio200@AOL.com
I think they have a website too..not sure of the address,but it would
be worth searching for on the net, GREAT prices! as long as you have
skill with a soldering iron,SMD. have fun!
Greg.
There have been plans in Polular Electronics/Radio Electronics

6130. PRO 39 HELP REPAIR OR FOR SELL

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: dhunter147@aol.com
Message-ID: <19981128122901.12186.00001819@ng41.aol.com>
Source record: 136758

PRO 39 The scan button does not work sometimes, and have to shut off power and turn back on to make it scan. Any hints ? Or for sale for $125.00 with manual, ac adapter. Has not been modified.
Thanks for any helpful hints.
David kb8wbk

6131. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Pedro <senorpurpl@hotmail.com>
Message-ID: <73pcaj$ej5$1@winter.news.rcn.net>
Source record: 136759
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Gotta Pick at this a little...

>> 3) can take or receive telephone calls (called reverse autopatch)
Remember you said that you just read about this? How many repeaters used this.

>> 4) can send and receive email with just a laptop, radio, TNC, and antenna.
At what speeds?
>> b. Can communicate with anyone - even if they speak no word of English

I never understood this. How does one talk to another person (via morse code I persume) if they don't know English?

I do like ham radio (just haven't gotten my ticket yet) don't get me wrong but some of this just didn't sit right.

6132. Re: Auburndale Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: kelley@ix.netcom.com
Message-ID: <36607663.1604877@nntp.ix.netcom.com>
Source record: 136760

On Fri, 27 Nov 1998 15:49:02 GMT, "Jack E. Kingsley II"
<jkingsley@gwcfg.com> wrote:

>Anyone have the frequency for Commercial Carrier Corporation?

I think they are on 44.200 or 44.220.

6133. Scanner Mailing List

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: jpoulin@honk.org
Message-ID: <73pe90$em6$1@nnrp1.dejanews.com>
Source record: 136761

Greetings,

I would like to inform all Scanner Listeners, Amateur
Radio Operators, & Communication Hobbiests of three
mailing lists that caters to these topics!

* scanner
* antenna
* ham

Our Mailing lists have been active for over 1 1/2 years.
Participants share a common interest in communications.

If you are interested in joining any of our three mailing
lists, simply visit the following website for further
details.

http://www.honk.org/ham/lists/

I would also like to stress that these lists are closed,
therefore only people on the lists can post to the lists.
All email address information is classified, and is not
available to the general public.

I use an authorization code system, so only you can
be added to the list of your choice. This filters out
unwarrented subscriptions, for your convenience.

You will be validated right away, and added to the mailing
list of your choice.

If you have any questions, please feel free to contact me.

Have Fun, and I hope to hear from you!

73's

James Poulin
VA3JPX

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6134. F.S. ICOM R7000 SCANNING RECIEVER

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <73pgpkglk1@nnrp1.dejanews.com>
Source record: 136762

Icom IC-R7000 scanning receiver. 25 mhz--2000 Ghz, 100 channel auto memory. This is the legendary original (with vacuum fluorescent display, not the cheap LCD type). This unit is of extremely high quality. Excellent/Next to New condition, with the original box, packing, power cord and owners/operator's manual. For the radio enthusiast with deep pockets. Serious inquiries only. $1000.00 shipped CONUS.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6135. Re: Police changing systems?

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10c9d86184563b499896e3@news.pon.net>
Source record: 136763

In article <36601588.11BB@sprintmail.com>, mcm72964@sprintmail.com says...
> I saw a new peice on CBS nightly news a few days ago that said police
> around the US are spending millions and changing their communication
> systems in order to keep individuals from scanning/monitoring them.
>
> Can anyone comment on what these systems are and will there be ways of
> monitoring them or is the scanner becoming obsolete?

I'm guessing they are talking about them converting to trunked, digital and digital trunked systems. For the most part, I doubt their reason for changing is to keep people from listening to them, but it may be the case for some places. Like it or not to people with scanners, these systems add features not available. They allow more channels to be added without applying for a new license from the FCC each time. Also, digital systems clear up the audio to near perfect sound. If you are in a hazy area but still within range, it will not have much static (maybe a few dropped syllables).
--

_____
Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department

6136. Re: Police changing systems?

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <9NW72.170$Hi.2463371@news.rdc1.mi.home.com>
Source record: 136764

Mitchell:

They're probably going digital. Here in Michigan, our State Police did exactly that... took all the fun out of it!

As far as I know, there is currently no way for the hobbyist to monitor digital radio... or if there is, they're afraid to talk about it!

Bill Crocker

Mitchell C. McDowell wrote in message <36601588.11BB@sprintmail.com>...
>I saw a new peice on CBS nightly news a few days ago that said police
>around the US are spending millions and changing their communication
>systems in order to keep individuals from scanning/monitoring them.
>
>Can anyone comment on what these systems are and will there be ways of
>monitoring them or is the scanner becoming obsolete?
>
>Thanks, Mitchell
>

6137. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <36603749.27A1@ameritech.net>
Source record: 136765

Ryan Faricy wrote:
>
> > IRIDIUM is still going to be fun.
> > I don't care how hardcore HAM you are,
> > you can't stop technology from advancing
> > beyond HAM.
>
> And you can't stop amateur radio from existing and advancing, either.
>
> According to you, I see IRIDIUM all only comes down to fun. There's much more
> to the Amateur Radio *Service* than fun. But I am glad you see my points.
What is so much fun about a radio service that has so many restrictions.
Freedom is the way to co about it as long as you do not step on someone
else's rights

6138. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Hillbilly_1943 <daves@oztech.com>
Message-ID: <73pe4miie1@news1.alltel.net>
Source record: 136766
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,phl.scanner,rec.radio.cb,rec.radio.shortwave

thats why its for hobby use. kg5xr

007 wrote in message <36602469.5BD1@ameritech.net>...
>Talkyal wrote:
>>
>> >From: Ryan Faricy <rt.faricy@Faricy.net>
>>
>> >> But if you could afford it, what would you
>> >> rather have:
>> >>
>> >> A) IRIDIUM Satellite phone.
>> >> B) HAM radio.
>> >
>> >B. The ham radio. Satellite work is done all the time using radio. By
>> >the way, satellite phones are radios. I'd save a lot of money, allowing
>> >myself to buy a good antenna, and still be able to do the same things.
>> >
>> >> Case closed.
>> >
>> >What case? In fact, what joke?
>>
>> Well, let's see:
>>
>> IRIDIUM Satellite phone:
>>
>> 1) Encrypted Digital System
>> 2) Handheld in the palm of your hand
>> worldwide digital communication to and from any point on the globe,
airspace,
>> or space.
>> 3) Caller ID, Caller Waiting
>> 4) Approximate 75 satellites in low-orbit constellation ensuring constant
>> connectivity
>> 5) Doubles as a Digital PCS cell phone
>>
>> Now, let's take a look at the better features of HAM radio:
>>
>> 1) cheaper
>>
>> Looks like 5 -1, IRIDIUM wins.
>> And, try setting up your ham antenna on a
>> rubber raft in the middle of the Pacific Ocean, while I nonchalantly take
out

>> my IRIDIUM from my shirt pocket and make a call to the other side of the
world
>> while I'm watching you set up. Now, THAT is the joke.
>>
>> talkyal
>Well then there also is Inmarast.
>
>Was there once a company called Magnaphone too?

6139. Re: FS: PRO-2006 LIKE NEW

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Mark Kuziv <kuziv@magicnet.net>
Message-ID: <366041E4.349C@magicnet.net>
Source record: 136767

scott lipton wrote:
>
> Mark Kuziv wrote:
> >
> > thomas lyons wrote:
> > >
> > > JEFFG1949 wrote:
> > > >
> > > > PRO-2006 LIKE NEW CONDITION. 9.5/PHYSICAL 10/OPERATIONAL
> > > > UNIT WAS USED ONLY THE LAST 2 MONTHS.
> > > > ORIGINAL BOX, MANUAL AND ANTENNA. $300.00 SHIPPED
> > > > UPON RECEIPT OF A US POSTAL MONEY ORDER. WEB ADDRESS <JEFFG1949@AOL.COM> OR
> > > > TEL#(718)743-2465(ANYTIME). THANKS, JEFF
> > > Gee, I just bought one for $150 USD. It is not going to happen Jeff...
> > Why not????????? I got $400.00 for my PRO 2006 and mine was not in
> > nearly as new of shape.
> > SUPPLY AND DEMAND!!!!!!!!!!!!!
> > MORE POWER TO YOU JEFF!!!!!!!!!!!!!!!!!!!!!
> > --
> > **********
> > Mark Kuziv / KC4ZVK
> > PAWN SHOP SPECIALIST!!!!!!!!!!!!
> Pawn Shops... Yesterdays products at tomorrows prices!!!
Then I guess I won't tell you about the PRO-43 I found for 40 bucks
then??????????????????????
--
****
Mark Kuziv / KC4ZVK
PAWN SHOP SPECIALIST!!!!!!!!!!!!
Central Florida Listeners Group
http://www.swl.net/cflg/
****

6140. Here is some NEXTEL info from central Florida

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: anonymous <9@9.9>
Message-ID: <3660437A.B47D044B@9.9>
Source record: 136768

Governments in the U.S. are using it for privacy.

Nextel's listings are not well organized in the FCC database.
The listings do not map to actual usage.
I am sure there is more than this, out of my range, as they just about taken the whole spectrum from 851-866 MHz.

It uses VSELP (Vector Sum Excited Linear Predictors) vocoding, QAM (Quad Amplitude Modulation) modulation, and TDMA (Time Division Multiple Access) 6 channels splitting.

Nextel's all DIGITAL voice/data SMRS frequencies at the Winter Garden, Florida site:
MHz output (minus 45 MHz input)
858.3625
859.1375
861.9125
862.5375 .8125
863.0875 .2625
864.4125

Other central Florida area Nextel all DIGITAL voice/data frequencies:
851.0625 .2375 .8625
852.0625 .1875 .2125 .2625 .5125 .5875 .6125 .6625 .8875 .9125 .9375 .9875
853.1875 .2375 .2875 .3125 .3625 .5625 .5875 .6125 .6875 .7875 .8125
854.4625 .4875 .6875 .7875
855.1625 .3375 .5375 .6125 .6625 .7625 .8625 .9125 .9375
856.0125 .1125 .1625 .3875 .4125 .5125 .6125 .6375 .6625 .6875 .8875
857.1125 .1625 .3375 .5125 .5625 .6125 .6625 .8875
858.1125 .1375 .1625 .4125 .6625 .6875
859.1625 .3625 .4125 .5625 .6625 .6875 .9125
860.1625 .3625 .4152 .6875 .8875 .9125
861.3125 .3375 .3875 .4125 .4625 .4875 .5875 .6375 .6875 .7375 .7875 .8875
862.0125 .0875 .1875 .3875 .4125 .4625 .6375 .6875 .7375 .9125 .9375
863.1625 .1875 .3625 .3875 .4125 .5625 .8125 .9125 .9375 .9625
864.0625 .0875 .3875 .4875 .5375 .5875 .6875 .7125 .7625 .8125 .8375 .8625 .9625

865.0875 .1125 .1875 .2625 .3125 .3625 .4625 .4875 .5375 .5875 .6375 .6875 .7375 .9625

Check out this link:
http://www.qsl.net/n4tyv/

6141. Motorola SmartNet Type IIi

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-2811981340000001@ppp-25.mia-tc-2.netrox.net>
Source record: 136769
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Will the trunktracker BC235/895 track Motorola SmartNet Type IIi analog
systyems?
Remove the '1' from my e-mail address when sending e-mail

6142. Re: LA County Sheriff MDT Freqs???

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981128141518.18317.00001821@ng-fb1.aol.com>
Source record: 136770

>I am also looking for the mobile freqs for the dispatch channels so I don't
>have to hear the "beeping".

3MHz high
ie. 482.8625/485.8625
Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

6143. pro-64 and pro-2040.....

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Ruby & Kaipo <rubyhemo@pixi.com>
Message-ID: <01be1b06$a5b663a0$424654d1@kaipo---ruby>
Source record: 136771

I want to know if any body knows how to modifi these scanners so I could
listen to the 800mhz because our police is in the 800-916mhz

Jon jo.....

6144. Re: Police changing systems?

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: James Carter <jcarter@connect.ab.ca>
Message-ID: <3660512D.987BD004@connect.ab.ca>
Source record: 136772

In Edmonton, Alberta, Canada they switched over to a erickson digital
trunk system about a year
ago and so the only thing you can here is the police cell phone calls that
are still analog. You can't
here fire or ambulance either and with most new cell phones being digital,
I give the scanner hobbyists about 5 more years and all the good stuff
will be gone.

Mitchell C. McDowell wrote:

> I saw a new peice on CBS nightly news a few days ago that said police
> around the US are spending millions and changing their communication
> systems in order to keep individuals from scanning/monitoring them.
>
> Can anyone comment on what these systems are and will there be ways of
> monitoring them or is the scanner becoming obsolete?
>
> Thanks, Mitchell

6145. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <366058E0.6B0F@wt.net>
Source record: 136773
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Larry wrote:
>
> Why are we soo concerned about this new law?
> If it will help clean up cb, isn't a good thing?
> Larry

NO!!!!!!!And who ever said cb needed cleaning in the first place? MK

6146. Re: Decoding SW signals

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: Barun Gupta <barun@worldnet.att.net>
Message-ID: <36605AF9.B3DCD46C@worldnet.att.net>
Source record: 136774

Ben,

Your options are as follows:

a) Free SW: Other Soundcard type programs are BTL and WDECODE. BTL is quite good for RTTY but there isn't too much RTTY out there. WDECODE also does RTTY as well as SITOR-A and B. I like its spectrum analyzer because it helps determine the shift of the signal. It works reasonably well with RTTY but in my experience its SITOR-A/B decoding capability is not too good.

b) Moderate investment: If you are willing to spend say $50-70, what you need is a simple interface and appropriate SW. The interface can be built for less than $10 with parts from Radio Shack. You can buy the same kind and some better ones for anywhere from $30 - $70. Appropriate SW includes RadioRaft or Hamcomm. There may be others out there. I have RadioRaft and it takes a little bit of experience to get it to decode different modes. I'm still learning.

Hope this helps. I too am a beginner and after spending more time in the last few weeks than my wife would like I'm starting to get the hang of it. If you need more help, feel free to drop me an email and I'll do what I can.

c) Expensive: Depends on what you would consider expensive but I would put the Hoka line of products, the Kam line, the Universal line of Mxxxx. These apparently have all the bells and whistles.

popeye wrote:
>
> I am new at this, and am trying to fing some software that will decode the
> signals found on 2-7mhz sw or SSB but need tto run this through the sound
> card. I have some software, but don't seem to have any joy. I have a
> program called FTV but it doesn't seem to do anything but translate morse.
>
> Any help would be appreciated.
>
> Ben. London

6147. FREQUENCY REQUEST

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: possum169@aol.com
Message-ID: <19981128155251.08541.00001567@ng117.aol.com>
Source record: 136775

Would like for someone to send a list of known frequencies for Walmart stores direct to e-mail. Thanks!

6148. Re: Police changing systems?

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: rjrems@aol.comnospam
Message-ID: <19981128163421.24796.00002150@ng03.aol.com>
Source record: 136776

I live in Michigan and have heard that if you have the
cash a Motorola dealer will sell and program a Astro portable radio for recieve
only on the MSP freqs.

The kicker is it will cost you about $3000.00

RJ

6149. Re: aspen and surrounding

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: gqcat@aol.com
Message-ID: <19981128164255.00495.00001995@ng36.aol.com>
Source record: 136777

i have no real info on aspen and or carbondale basalt police fire snow hills
ect anymore update sites

6150. ICOM R2

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: cliffc@eskimo.com
Message-ID: <366066eb.12407110@news.eskimo.com>
Source record: 136778

Does anyone know when the new wide band receiver from ICOM will be available? Any guess on what it will cost? I travel quite a bit and the small size of this new gadget appeals to me.

Thanks!

6151. Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: bigbelt <bigbelt@pacifier.com>
Message-ID: <36607197.0@news.pacifier.com>
Source record: 136779

Where does one find the new 900 MHz frequencies that are being used in a particular area ?

Anybody ??

6152. Re: Software DSP experience?

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: BarryG <NO-SPAM@nada.net>
Message-ID: <4x_72.314$td3.1637@news12.ispnews.com>
Source record: 136780
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

They have a demo CD listed on the web site for purchase at 10 Deutsche marks
or 5 Euros (?!).

Clay Schneider <clayxschneider@lucent.com> wrote in message
73mc9l$6d6$1@news1.fast.net...
>Anyone have any experience to share with the Bonito software DSP [RadioCom
>3.0 -- http://www.bonito.net/bonito/images/gbradiocom_3.htm] or anything
>similar?
>
>Any place to download a trial version?
>
>Thanks, Clay
>
>
>

6153. Re: PRO-62 FS

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: DICK 33 <DICK33@worldnet.att.net>
Message-ID: <73psv3$7eg@bgtnsc02.worldnet.att.net>
Source record: 136781

DICK 33 wrote in message ...
>I HAVE A PRO-62 RADIO SHACK SCANNER FOR SALE I'VE DONE THE DISCRIM. OUTPUT
>MOD TO IT SO IT WORKS GREAT FOR TRUNKER OR PAGER PROGRAMS SCANNER, ANT.,
>BATT.,BELT CLIP. ASKING $100.00 PLUS COD SHIPPING FEES..
>
>

6154. Re: UNIDEN BC890XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-11-28 00:00:00 UTC
From: DICK 33 <DICK33@worldnet.att.net>
Message-ID: <73psv4$7eg@bgtnsc02.worldnet.att.net>
Source record: 136782

DICK 33 wrote in message ...
>I HAVE THIS UNIT FOR SALE WILL DO CELL BAND. THE UNIT IS IN GREAT SHAPE
JUST
>USED AS A BASE STATION.ASKING $250.00 PLUS COD SHIPPING FEES...
>
>

6155. Re: Canada

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661B340.4F47@ameritech.net>
Source record: 136383
Cross-posted to:
rec.radio.scanner,soc.culture.canada,soc.culture.penpals,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,alt.radio.family

Wild Dog wrote:
>
> On Mon, 23 Nov 1998 23:50:07 GMT, Masataka Noda babbled on about Re:
> Canada proclaiming:
>
> >what's so interesting about listening to cellulars... besides... most
> >of the cellular users are now using PCS... I hope everything goes to
> >digital soon.
>
> You're a Quebeccer. You wouldn't understand.
>
> If you aren't into listening to the world around you, why would you
> read this newsgroup?
>
> **********
> Sean & Mona: a great tradition since 1996
> ~~~~~~~~~~
> JESUS LOVES YOU -- EVERYONE ELSE THINKS YOU'RE AN IDIOT
> **********
>
> [Posted with Agent 1.5. For info, email agent-info@forteinc.com.]
Well there it is folks. Somebody that does not care as to what goes on
in the world 'round him. Some people do not realize how much digital
conversion can cost.

6156. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661F1E4.26A6@ameritech.net>
Source record: 136384
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Jim Dunnett wrote:
>
> On Sun, 29 Nov 1998 08:04:12 GMT, jstefani@mailcity.com (John
> Stefani) wrote:
>
> >On Sat, 28 Nov 1998 11:52:32 -0500, Bob Bethman <rbethman@erols.com>
> >wrote:
> >
> >>Well, you are CORRECTED. It is NOT illegal to talk to certain countries.
> >
> >Are you familiar at all with the I.T.U. "banned countries" list? If
> >you are not a ham, you may not be aware of it. But if you are a ham,
> >particularly if you are active on HF, you might want to soon!
>
> The UK licence permits contact with any LICENCED amateur
> anywhere in the world.
>
> The ITU does not have a banned countries list. That list is
> the FCC's Banned Countries List and only applies to Americans.
>
> (Most Arab countries are forbidden to contact Israeli amateurs).
>
> --
> Regards, Jim. | He who despairs of the human
> olympus%jimdee.prestel.co.uk | condition is a coward, but he
> dynastic@cwcom.net | who has hope for it is a fool.
> nordland%aol.com |
> marula%zdnetmail.com | - Albert Camus 1913-1960.
> Pgp key: wwwkeys.uk.pgp.net:11371
Thanks for the info. I believe there is a rule 'bout third party
traffic in the USA though

6157. Re: Polish Radio live on the Internet

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661F0A7.542F@ameritech.net>
Source record: 136385
Cross-posted to: soc.culture.polish,soc.penpals,alt.radio.scanner,alt.radio.scanner.uk,phl.scanner,rec.radio.scanner,soc.culture.usa,soc.culture.canada

Ziutek1010 wrote:
>
> >
> >For those who have Real Player, I have just added Polish radio stations to
> >our pages.
> >Please get the Real Player latest plugin if you do not have it. Enjoy!
> >
> > Vaclav
> >
> >http://www.sunsetradio.com
> >
> >
> >
>
> Here is the link to different stations
> http://www.radiopol.com/polonijne.htm
> Ziutek

These links are supposed to be Real Player usuable. I have Real Player
but can't seem to get them to work. What am I doing wrong???? Please
e-mail me the instructions. Thank you kindly good cittizens of the
Planet Earth. I really do appreciate your help.

6158. FS:Bearcat SC150

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: alvin.mahler@lagn.com
Message-ID: <05342066@lagn.com>
Source record: 136386

For sale: Uniden Bearcat sportcat 150 .
100 channels, search, wx, etc. 29-54, 118-174, 406-512, 800-956
$135 shipped
alvin_mahler@lagn.com
---
* PowerAccess 2.50 I drive way too fast to worry what foods will kill me!!

6159. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: paul@actiontel.com
Message-ID: <3661d399.226349174@news.abilene.com>
Source record: 136433
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

>> born to be wild (thats my theme)
>Why target CB? Why not HAM radio. Those people have more antennas on
>their houses and cars then the cops.

With due respect to the legit Citizen Band Operators, and excluding
those operators, I think that it is fair to say that most HAMS know
how to minimize interference and are inclined to do so.

Most CB'ers don't have a clue how to minimize interference nor or most
of them inclined to care.

At 5 watts of RF, there usually is not a problem with RFI. This was
not an issue 30 years ago since the CB'ers of that era conformed to
the regulations regarding RF power output limits. Having spent alot of
time listening on 27 Mhz, it has been my observation that most CB'ers
these days are using amplifiers and they are overmodulated on AM and
driving their audio too hard on SSB as well. These two things alone
contribute massively to RFI problems and I believe comes from a lack
of understanding of basic radio communications theory.

HAMS are educated in these principles and for the most part, have
clean emissions. I am not defending the content of these emissions,
just the physical characteristics of them.

my 2 cents........

Paul

6160. Re: Is there a need to worry about systems going trunked in NYC?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <3661dabb.24478915@news2.penn.com>
Source record: 136434

On Sun, 29 Nov 1998 22:50:39 GMT, nospam@nospam.com (Schweper) wrote:

>I'm thinking about getting the Yupiteru 7100 scanner, but the bad
>thing about it is that you can't turn off the delay which I hear can
>make it impossible to scan trunked systems. Now in NYC where I live
>almost nothing is trunked, but should I be worried about NYC going
>trunked? If this were the case then I might think about getting a
>different scanner.
>

You can turn off the delay, but it still delays for two seconds.
The delay is four seconds when the delay is turned on.

6161. Fs: Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Wade Leslie <umlesli0@cc.umanitoba.ca>
Message-ID: <73sfoj$mq4$1@canopus.cc.umanitoba.ca>
Source record: 136435
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have one Pro - 2006 for sale. It has hardly been used. $250 plus shipping.

6162. Re: Discriminator MOD problem need some help.

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: arctic4@hotmail.com
Message-ID: <3661de9a.23282193@news.total.net>
Source record: 136436

On Sun, 29 Nov 1998 12:36:45 -0800, Glenn Mitchell <"gmitch"@NULL
ktb.net> wrote:

I'll look into that.

Thanks

Paul

>It sounds like a polarity problem. Try reversing conductors on the
>cable.
>
>Paul... wrote:
>>
>> I added the discriminator modification to my FRG-9600
>> and to my 2004. The problem I have found afterwards
>> is that: when I connect a mono patch cord to the
>> scanner 9600, I lose the squelch, as soon as i unplug the
>> cable I get full squelch capabilities. On the 2004 it's the opposite.
>> I lose the squelch completely and the audio is lower. When I plug the
>> cable into the 2004, all is normal. I used 10uF cap 16v in the 2004,
>> and a 4.7uF 50v in the 9600. Any ideas why this is happening?
>>
>> Thanks
>>
>> Paul...

6163. Re: RED ALERT - Congress is repealing the Bill of Rights

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: captaincrude@rocketmail.com
Message-ID: <3661dbe7.645053@news.erols.com>
Source record: 136437
Cross-posted to: rec.radio.scanner,alt.radio.broadcasting.open

Dave, you've got it all wrong. Read the law you quoted, dude. You
CAN read, can't you?

HR 695 (SAFE) is a bill that protects Americans' rights to use whatever
type of crypto they want, and prohibits requiring crypto manufacturers
to escrow keys for "big brother."

Here's what the latest version of HR695 REALLY says:

`Subject to section 2805, it shall be LAWFUL [emphasis added...i.e. NOT illegal]
for any person within any State, and for any United States person in a foreign
country, to use any encryption, regardless of the encryption algorithm selected,
encryption key length chosen, or implementation technique or medium used.

`Subject to section 2805, it shall be LAWFUL [emphasis added] for any person
within any State to sell in interstate commerce any encryption, regardless of
the encryption algorithm selected, encryption key length chosen, or
implementation technique or medium used.

(a) PROHIBITION- No person in lawful possession of a key to encrypted
information may be required by Federal or State law to relinquish to another
person control of that key.

(b) EXCEPTION FOR ACCESS FOR LAW ENFORCEMENT PURPOSES-
Subsection (a) shall not affect the authority of any investigative or law
enforcement officer, acting under any law in effect on the effective date
of this chapter, to gain access to encrypted information.

(note no requirement for crypto software producers to maintain back door
keys...if they DID keep such a key, the government COULD require it be
given to them with a court order...but if a back door doesn't exist, it can't
be given up)

(section 2805 says it's illegal to use encryption to further commission of a
crime)

cc

"D Stark" <dstark2@rochester.rr.com> wrote:

>Congress is considering bills in both houses that will give the
>Federal government total control over all encryption technology and
>make creation and distribution of encryption software that does not
>have a "back door" to immediate access to the plain text a Federal
>crime.
>
>The standard for prosecution of those suspected of distributing such

>software, and for seizure of computers, etc. will be "a factual basis
>establishing the relevance of the plaintext" to an investigation. No
>more probable cause, due process, etc. The Bill of Rights is being
>repealed by Congress, with the likely cooperation of the President.
>
>The government will be able to conduct secret hearings to investigate
>anyone accused, and "public disclosure of the proceedings shall be
>treated as contempt of court." Welcome back, Star Chamber.
>
>The bill also creates the Encryption Industry and Information Security
>Board, with seven members from Justice, State, FBI, CIA, White House,
>and six from the industry. So in any vote, the Government always
>wins.
>
>To view the official text of the "Security and Freedom through
>Encryption" (SAFE) Act, go to
>http://thomas.loc.gov/cgi-bin/query/z?c105:h.r.695:
>
>In my personal view, a vote in favor of this bill is an act of treason
>against the Constitution of the United States.
>
>You think you've got problems with trunking and digital radio systems.
>The government doesn't want you to know ANYTHING any more, or to be
>able to conceal anything from Big Brother ever again.
>
>73 de Dave, NF2G
>==
>dave@nf2g.com ICQ #236637 NYSING-01
>NF2G Scannist Pages and Web BBS at www.nf2g.com
>A.S. Criminal Justice '98 Phi Theta Kappa
>"He who has not endured the stress of study
> will not taste the joy of knowledge."
> 'Abd Al-Latif (1162-1231)
>==
>
>

6164. What is the best software for Icom 8500?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Bob Schwerdtman <Bob9000@concentric.net>
Message-ID: <3661FBD3.24E1@concentric.net>
Source record: 136438
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am shopping around for software for my Icom R-8500. I already have the Scancat Gold SE and universal interface. Is that good enough or is there something better out there? Does Icom gave a program? I also checked out Deltacom and at $500.00 (ouch) would it be the best? Main features would be being able to import a Percon file, deleting duplicates, and programming radio.Thanks for your help.
Bob

6165. No antenna works best!

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Randy <notmy@real.address>
Message-ID: <3661DFC2.8F052075@real.address>
Source record: 136439
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have been doing this scanning thing for some time now, so I was very surprised when I learned this last night:

When I removed the antenna (stock Uniden duck or Watson-801) from my SC-150 and new BC-235XLT scanners, I found that the local 850-870Mhz public service radios came in MUCH better than with the antenna!

I tried numerous other antennas (general wideband type scanner antennas), and the radios still had better reception without them!

I doubt this works across all freqs, but I found it quite interesting!

6166. FS: R2006 SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: CHARLES EWELL <radios@ix.netcom.com>
Message-ID: <73sn4h$60d@sjx-ixn4.ix.netcom.com>
Source record: 136440

this unit looks good and works fine (fully)
and would like to get $248.00 for this unit..
thanks Chuck Ewell 813-933-1023 or e-mail

6167. Re: New CHP Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: John <john_n@ix.netcom.com>
Message-ID: <3661E31C.64823924@ix.netcom.com>
Source record: 136441
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Me too Mike. I have several freq's on that list that seem to be sending data or just an open carrier. (I am located in So. Santa Clara County) JN

6168. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Posmul Brestuche <farlo@sordas.net>
Message-ID: <73sngo$n02$1@news3.mr.net>
Source record: 136442
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

Hey, hey, hey, lets leave ham radio out of this. Ham radio is a noble and honorable avocation whose members are all above reproach. They are all honest, trustworthy and fearless advocators of truth , freedom and the American way. Do not ever put them in the same catagory with CB rubbish.

007 wrote in message <3661A76B.37FB@ameritech.net>...
>dave archer wrote:
>>
>> Well we should be if they can get away
>> With this ban what eles could they ban
>> look with what they did to cell phones and cordless phones
>>
>> born to be wild (thats my theme)
>Why target CB? Why not HAM radio. Those people have more antennas on
>their houses and cars then the cops.

6169. Re: Is there a need to worry about systems going trunked in NYC?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <3663dd9b.8723092@news.earthlink.net>
Source record: 136443

On Sun, 29 Nov 1998 23:38:24 GMT, nobody@nowhere.com (DDT) wrote:

>On Sun, 29 Nov 1998 22:50:39 GMT, nospam@nospam.com (Schweper) wrote:
>
>>I'm thinking about getting the Yupiteru 7100 scanner, but the bad
>>thing about it is that you can't turn off the delay which I hear can
>>make it impossible to scan trunked systems. Now in NYC where I live
>>almost nothing is trunked, but should I be worried about NYC going
>>trunked? If this were the case then I might think about getting a
>>different scanner.
>>
>
>You can turn off the delay, but it still delays for two seconds.
>The delay is four seconds when the delay is turned on.

Yeah I heard it was two seconds when turned off but for some reason I heard some people saying these two seconds were no good when scanning a trunked system, although I don't understand why only 2 seconds would be a problem. Does this 2 second delay really pose a problem?

6170. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <3661E3FF.F71863DB@ix.netcom.com>
Source record: 136444
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

Yeah right, and if really belive that I have a bridge to sell you. There are bad apples in any groups, hams included.

Posmul Brestuche wrote:

> Hey, hey, hey, lets leave ham radio out of this. Ham radio is a noble and
> honorable avocation whose members are all above reproach. They are all
> honest, trustworthy and fearless advocators of truth , freedom and the
> American way. Do not ever put them in the same catagory with CB rubbish.
>
> 007 wrote in message <3661A76B.37FB@ameritech.net>...
> >dave archer wrote:
> >>
> >> Well we should be if they can get away
> >> With this ban what eles could they ban
> >> look with what they did to cell phones and cordless phones
> >>
> >> born to be wild (thats my theme)
> >>Why target CB? Why not HAM radio. Those people have more antennas on
> >>their houses and cars then the cops.

6171. TRADING MY SHERIFF'S MOTOROLA RADIUS SP50

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: John & Veronica <labrador@internetcds.com>
Message-ID: <3661E399.5A953A05@internetcds.com>
Source record: 136445

As a law enforcement Sheriff's Deputy Cadet K-9. I have used this radio for only emergency activies(once or twice). Now that our department is given us new radios they decided to give us these ones.This radio is BRAND new. This radio comes with a recharger,cord, antenna, 2 programmable channels,recharger craddle, brand new motorola batteries.
If interested please send me an email or call me 541 472 0065 if you're intersted.
Thank you for interest

Deputy John Graham
Josephine County Sheriff's Office Cadet K-9

6172. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Pedro <senorpurpl@hotmail.com>
Message-ID: <73spop$e01$1@winter.news.rcn.net>
Source record: 136446
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

Now wait a minute. I happen to believe that everyone on 3950 is a good
person ;-)

Bruce Starr wrote in message <3661E3FF.F71863DB@ix.netcom.com>...
>Yeah right, and if really belive that I have a bridge to sell you. There
are
>bad apples in any groups, hams included.
>
>Posmul Brestuche wrote:
>
>> Hey, hey, hey, lets leave ham radio out of this. Ham radio is a noble
and
>> honorable avocation whose members are all above reproach. They are all
>> honest, trustworthy and fearless advocators of truth , freedom and the
>> American way. Do not ever put them in the same catagory with CB rubbish.
>>
>> 007 wrote in message <3661A76B.37FB@ameritech.net>...
>> >dave archer wrote:
>> >>
>> >> Well we should be if they can get away
>> >> With this ban what eles could they ban
>> >> look with what they did to cell phones and cordless phones
>> >>
>> >> born to be wild (thats my theme)
>> >Why target CB? Why not HAM radio. Those people have more antennas on
>> >their houses and cars then the cops.
>
>
>

6173. I loved the film scanners...

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: ZsaZsa <ZsaZsa@hope-2012.com>
Message-ID: <3661DAB5.AB5AC32F@hope-2012.com>
Source record: 136447

Anyone remember this oldie?

6174. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661EB9F.5686@ameritech.net>
Source record: 136448
Cross-posted to: rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave,soc.penpals,soc.culture.canada,soc.culture.usa

Paul Bilberry wrote:
>
> >> born to be wild (thats my theme)
> >Why target CB? Why not HAM radio. Those people have more antennas on
> >their houses and cars then the cops.
>
> With due respect to the legit Citizen Band Operators, and excluding
> those operators, I think that it is fair to say that most HAMS know
> how to minimize interference and are inclined to do so.
>
> Most CB'ers don't have a clue how to minimize interference nor or most
> of them inclined to care.
>
> At 5 watts of RF, there usually is not a problem with RFI. This was
> not an issue 30 years ago since the CB'ers of that era conformed to
> the regulations regarding RF power output limits. Having spent alot of
> time listening on 27 Mhz, it has been my observation that most CB'ers
> these days are using amplifiers and they are overmodulated on AM and
> driving their audio too hard on SSB as well. These two things alone
> contribute massively to RFI problems and I believe comes from a lack
> of understanding of basic radio communications theory.
>
> HAMS are educated in these principles and for the most part, have
> clean emissions. I am not defending the content of these emissions,
> just the physical characteristics of them.
>
> my 2 cents........
>
> Paul
What???? Hams are educated???? So, CBers are not educated, hmmm? Well
then how would I know about Ham Radio, Cb Radio, Inmarsat, Globstar, &
Iridium??? Why then do Hams need their own little radio police
force????

6175. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <3661ECBC.23C17ABF@ix.netcom.com>
Source record: 136449
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

ROTFLMAO"

Pedro wrote:

> Now wait a minute. I happen to believe that everyone on 3950 is a good
> person ;-)
>
> Bruce Starr wrote in message <3661E3FF.F71863DB@ix.netcom.com>...
> >Yeah right, and if really belive that I have a bridge to sell you. There
> are
> >bad apples in any groups, hams included.
> >
> >Posmul Brestuche wrote:
> >
> >> Hey, hey, hey, lets leave ham radio out of this. Ham radio is a noble
> and
> >> honorable avocation whose members are all above reproach. They are all
> >> honest, trustworthy and fearless advocators of truth , freedom and the
> >> American way. Do not ever put them in the same catagory with CB rubbish.
> >>
> >> 007 wrote in message <3661A76B.37FB@ameritech.net>...
> >> >dave archer wrote:
> >> >>
> >> >> Well we should be if they can get away
> >> >> With this ban what eles could they ban
> >> >> look with what they did to cell phones and cordless phones
> >> >>
> >> >> born to be wild (thats my theme)
> >> >Why target CB? Why not HAM radio. Those people have more antennas on
> >> >their houses and cars then the cops.
> >
> >
> >

6176. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661ECAD.79DB@ameritech.net>
Source record: 136450
Cross-posted to: rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave,soc.penpals,soc.culture.usa,soc.culture.canada

Posmul Brestuche wrote:
>
> Hey, hey, hey, lets leave ham radio out of this. Ham radio is a noble and
> honorable avocation whose members are all above reproach. They are all
> honest, trustworthy and fearless advocators of truth , freedom and the
> American way. Do not ever put them in the same catagory with CB rubbish.
>
> 007 wrote in message <3661A76B.37FB@ameritech.net>...
> >dave archer wrote:
> >>
> >> Well we should be if they can get away
> >> With this ban what eles could they ban
> >> look with what they did to cell phones and cordless phones
> >>
> >> born to be wild (thats my theme)
> >>Why target CB? Why not HAM radio. Those people have more antennas on
> >>their houses and cars then the cops.
So, now the Ham radio community is trying to tell the good citizens of
the wonderful Planet Earth that they are all so good that they never do
anything wrong. Ha!!!!

6177. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661ED62.17FB@ameritech.net>
Source record: 136451
Cross-posted to: rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave,soc.penpals,soc.culture.usa,soc.culture.polish

Bruce Starr wrote:
>
> Yeah right, and if really belive that I have a bridge to sell you. There are
> bad apples in any groups, hams included.
>
> Posmul Brestuche wrote:
>
> > Hey, hey, hey, lets leave ham radio out of this. Ham radio is a noble and
> > honorable avocation whose members are all above reproach. They are all
> > honest, trustworthy and fearless advocators of truth , freedom and the
> > American way. Do not ever put them in the same catagory with CB rubbish.
> >
> > 007 wrote in message <3661A76B.37FB@ameritech.net>...
> > >dave archer wrote:
> > >>
> > >> Well we should be if they can get away
> > >> With this ban what eles could they ban
> > >> look with what they did to cell phones and cordless phones
> > >>
> > >> born to be wild (thats my theme)
> > >Why target CB? Why not HAM radio. Those people have more antennas on
> > >their houses and cars then the cops.
That is correct. There are good apples and then there are rotten
applesin all walks of life. Of course then there are those that use
Apple and then there are those who use WINDOWS!!!!

6178. Scanning the NFL?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: jj <clairvoyant1@hotmail.com>
Message-ID: <3661F0A6.30335CF4@hotmail.com>
Source record: 136452

is it possible to listen in on the sideline to quarterback
conversations?

6179. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Posmul Brestuche <farlo@sordas.net>
Message-ID: <73srum$3r0$1@news3.mr.net>
Source record: 136453
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

If really belive?? In any groups?? Please return to review your seventh grade spelling and sentence structure notes. As for the bridge you have for sale, it is best that you keep it because I have all my own teeth.

Bruce Starr wrote in message <3661E3FF.F71863DB@ix.netcom.com>...
>Yeah right, and if really belive that I have a bridge to sell you. There are
>bad apples in any groups, hams included.
>
>Posmul Brestuche wrote:
>
>> Hey, hey, hey, lets leave ham radio out of this. Ham radio is a noble and
>> honorable avocation whose members are all above reproach. They are all
>> honest, trustworthy and fearless advocators of truth , freedom and the
>> American way. Do not ever put them in the same catagory with CB rubbish.
>>
>> 007 wrote in message <3661A76B.37FB@ameritech.net>...
>> >dave archer wrote:
>> >>
>> >> Well we should be if they can get away
>> >> With this ban what eles could they ban
>> >> look with what they did to cell phones and cordless phones
>> >>
>> >> born to be wild (thats my theme)
>> >Why target CB? Why not HAM radio. Those people have more antennas on
>> >their houses and cars then the cops.
>
>
>

6180. FS: Minitors w/ charger

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: slogan@northlink.com
Message-ID: <slogan-2911981828530001@pm4-29.northlink.com>
Source record: 136454

I have several Minitor I's for sale in good condition. These are in the
hard to find red case (some have ID's numbers written on the side of the
case. These worked when taken out of service but they have no reeds or
batteries. Units are on 155.775 or 154.385. I will also include a
non-amplified drop-in charger. I have no way to test these so they are>
sold as
is. Price is $20 plus $5 for shipping. Buyer to prepay by money order. Thanks!

--
Stuart Logan N7QYJ
slogan@northlink.com
Arizona, USA

6181. Re: MDT's

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: n9jig@theramp.net
Message-ID: <n9jig-2911981934380001@56-ip-195.theramp.net>
Source record: 136455

In article <19981129113035.01591.00001362@ng59.aol.com>,
kegan30317@aol.com (Kegan30317) wrote:

> Our PD recently installed laptops in all vehicles to serve as Mobile Data
> Terminals. Is is possible to capture the data and display it?
> **********
> **********
> Remember, When the chips are down, the buffalo is empty

Most laptops use Motorola's VRM system, which uses "RD-Lap" protocol. So
far no program is publicly available to decode this. Older terminals
likely used a protocol known as "4800" which was easily decoded by freely
available software running around the Net.

I have yet to see an encrypted MDT system on a 4800 protocol. I do not
believe the RD-Lap protocol to be encrypted, if not it may become
watchable if someone can write the code to do it.

There are other formats out there, your mileage may vary...

--
******* Rich Carlson, N9JIG (mtnw64c) *******
Illinois Highways Page http://www.theramp.net/n9jig/home.html
Chicago Area Radio Monitoring Association (CARMA)
http://www.theramp.net/shabec/carma.htm

6182. Re: Fs: Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Herb Lamb <herblamb@sprintmail.com>
Message-ID: <3661F5EF.176C8FBB@sprintmail.com>
Source record: 136456
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Please post a Valid Return E-Mail Account. Your account has expired!!

Wade Leslie wrote:

> I have one Pro - 2006 for sale. It has hardly been used. $250 plus
> shipping.

6183. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Brian Kelly <Kelly@dvol.com>
Message-ID: <36620168.5A7CD0F8@dvol.com>
Source record: 136457
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Phil Kane wrote:

> >How does one who is not a member of the legal or political communities
> >support that effort? The way to most effectively kill something like this is
> >to kill it before it even gets off the ground.
>
> Senator Russell Feingold (D-Wisconsin), the author of this
> stuff, was reelected this past month so it is expected that he
> will again introduce it into the Senate. If past performance
> is a guide, it will be referred to the Senate Commerce
> Committee and probably emerge as an amendment ("rider") on
> another "must-have" telecomm bill, such as the McCain
> Anti-slamming Bill last session.
>
> Gotta' keep the ear to the ground. I'm pretty plugged in to
> Rep. Anna Eshoo, my local Congressrep who is on the House
> Telecomm Subcommittee, so that's a help.

Huge advantage. To the best of my knowledge my rep (Weldon, R-Pa) is nowhere near the Telcomm Subcommittee, he'll get sucked into the rider when it gets out on the floor.

> I've sensitized Steve
> Mansfield, the ARRL's congressional liaison, to this problem as
> well.

Kindly keep us posted on this abomination.> . . . .

> 73 de Phil Kane - K2ASP

--
Brian Kelly w3rv

6184. Re: iridium network

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Jim Hong <jim@futurevision.net>
Message-ID: <73svsisak1@supernews.com>
Source record: 136458
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I listen to them all the time on my spectrum analyzer. They sound just like
Nextel phones.
Jim
Kelly David Quocksister wrote in message <73cjdq$9sc@enews4.newsguy.com>...
>Hi Greg,
>
>The Iridium Satellite Telephone system is a digital system. Scanning
>systems like Iridium are not possible with today's scanners.
>
>Kel, VY1CA
>
><gpaton@my-dejanews.com> wrote in message
>news:73chjo$83r$1@nnrp1.dejanews.com...
>>Is there anyone here who has experience monitoring the new iridium
satilite
>>phones? Is this even possible? I've heard that their downlink is around
>>1.6 GHz. Is this correct? I've had a little success monitoring
>geostationary
>>birds at these freqs but I'm really not sure how to go about intercepting
>>microwave signals from LEOs.
>>Tnx,
>>Greg
>>
>>-----------== Posted via Deja News, The Discussion Network ==----------
>>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

6185. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ryan Faricy KC0DSZ <ryan@faricy.net>
Message-ID: <36620AC5.CF40000E@faricy.net>
Source record: 136459
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner
Body handling: Binary attachment payload not displayed: ryan.vcf

> Umm...exactly when was it that the FCC began giving 20 meter privileges to
> no-code Technicians, Ryan???

Ever heard of "third-party" communication?

[One or more binary attachments are retained only in the source text.]

6186. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ryan Faricy KC0DSZ <ryan@faricy.net>
Message-ID: <36620C52.2997831D@faricy.net>
Source record: 136460
Cross-posted to: rec.radio.scanner,phl.scanner,soc.penpals,soc.culture.usa,soc.culture.canada,aus.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk
Body handling: Binary attachment payload not displayed: ryan.vcf

> Now now. It laready has started. Look what happened to the ever
> infamous 1.25 meter band (222 Megacycles to 225 Megacycles.)

Umm, it still exists. Our club has a repeater at 224.54.

[One or more binary attachments are retained only in the source text.]

6187. Re: LA County Sheriff MDT Protocol ??????

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: ViperSSSS <viperssss@earthlink.net>
Message-ID: <73t22d$rd3$1@shiva.direcpc.com>
Source record: 136461

LA County Sheriff is not MDF-4800, so there is currently no way to listen to it. If you're in the area, try Pomona PD on 855.8375. I get 99% of the transmissions with MDT Monitor for Windows.

ViperSSSS@earthlink.net

6188. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <73t2n8ofo1@winter.news.rcn.net>
Source record: 136462
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Back in the 50s, the US was so right wing that talking over the radio to any country with communist or socialist governments could get you in serious trouble. Even listening to "Radio Moscow" would raise eyebrows. The list of "banned" countries stems from that era. I have held a security clearance for about 30 years and the rules governing conversation and travel to socialist, or former socialist countries have eased up tremendously.
Brian

Jim Dunnett wrote in message <3661a9c4.5308347@news.cwcom.net>...
>On Sun, 29 Nov 1998 08:04:12 GMT, jstefani@mailcity.com (John
>Stefani) wrote:
>
>>On Sat, 28 Nov 1998 11:52:32 -0500, Bob Bethman <rbethman@erols.com>
>>wrote:
>>
>>>Well, you are CORRECTED. It is NOT illegal to talk to certain countries.
>>
>>Are you familiar at all with the I.T.U. "banned countries" list? If
>>you are not a ham, you may not be aware of it. But if you are a ham,
>>particularly if you are active on HF, you might want to soon!
>
>The UK licence permits contact with any LICENCED amateur
>anywhere in the world.
>
>The ITU does not have a banned countries list. That list is
>the FCC's Banned Countries List and only applies to Americans.
>
>(Most Arab countries are forbidden to contact Israeli amateurs).
>
>--
>Regards, Jim. | He who despairs of the human
>olympus%jimdee.prestel.co.uk | condition is a coward, but he
>dynastic@cwcom.net | who has hope for it is a fool.
>nordland%aol.com |
>marula%zdnetmail.com | - Albert Camus 1913-1960.
>Pgp key: wwwkeys.uk.pgp.net:11371

6189. Real Audio sites for Live ATC Communications?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: jerwaw98@concentric.net
Message-ID: <3661C95B.4C22@concentric.net>
Source record: 136463
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.aviation.misc

Does anyone know of any Real Audio sites that allow you to listen
to Live ATC communications over the WEB?

6190. Re: Real Audio sites for Live ATC Communications?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <Rfo82.958$P5.10470@newsfeed.slurp.net>
Source record: 136464
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.aviation.misc

<...
>Does anyone know of any Real Audio sites that allow you to listen
>to Live ATC communications over the WEB?

Try www.policescanner.com
You can listen to the Dallas-Ft. Worth comms there via realaudio or the
windows media player if you don't have realaudio. Also New York City, L.A.,
and a couple of other police depts. as well. Neat stuff!

Dan

6191. Re: Frequency info 163.250 in S.F. Bay Area???

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10cbb3c688e34c9f9896e4@news.pon.net>
Source record: 136465
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <9mn82.25291$Pk4.10938908@news.inreach.com>,
Gottria@Inreach.com says...
> Where should I look for frequency info? I just got a scout and it keeps
> tagging 163.250. On the scanner it even receives it with the antenna off so
> I know it's close. Is there a website, FCC maybe, that has info on that
> frequency?

I bet it is EXTREMELY close, like inside the scanner.
--

_____
Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department

6192. Re: Quick Scanner Reception Improvement

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10cbbb06d1baacb5989893@news.earthlink.net>
Source record: 136466

Yeah, a mini ground plane huh? LOL

6193. Re: No antenna works best!

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10cbb9fc8cc01454989891@news.earthlink.net>
Source record: 136467
Cross-posted to: rec.radio.scanner,alt.radio.scanner

No big suprise. The 800mhz up region is best received with a very short antenna, or in your case "No" antenna as the wiring going to the mount is probably sufficient.

6194. http://www.jimmycool.com

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: MHzPHReaK <hax0r@bellatlantic.net>
Message-ID: <36621C60.761223F8@bellatlantic.net>
Source record: 136468

There might be a new cartoon comming out soon..!
Check out:

http://www.jimmycool.com

Thanks

6195. Re: http://www.jimmycool.com

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <36621D4C.DF494D89@globe-net.net>
Source record: 136469

...and what does THIS have to do with rec.radio.scanner?

The comment was rhetorical.

Try posting this link on rec.highschool.newcomputer.geek instead.

;-)

Robert

MHzPHReaK wrote:

> There might be a new cartoon comming out soon..!
> Check out:
>
> http://www.jimmycool.com
>
> Thanks

6196. Re: New CHP Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10cbc70476fb93a19896e5@news.pon.net>
Source record: 136470
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <3661B065.5770@usa.net>, bayareascan@usa.net says...
> Mike Derryberry wrote:
> >
> > As far as I know, the change to 39mhz is just for Southern California
> > and not all of Southern California. The list you have is only partially
> > aaccurate. Most of those frequencies are still in use just different
> > areas. The CHP has added numerous frequencies in the last several
> > months.
> >
> > Hope this helps ...
> >
> > Mike
> >
>
>
> Any idea where I can get an updated list of CHP frequncies? I've
> already checked Police Call and the Bay Area Frequency Directory
> and neither of them seem to have a very accurate list for CHP.

According to my info, here are the places using repeaters:

Valley Division
Chico Dispatch
Chico, Oroville, Willows Brown
Williams, Yuba-Sutter Brown
Sac Comm Center
South Sacramento (Carpenter Peak) Black

Fresno CHP Gang Task Force FGTF
Border Division
Border Comm Center
San Diego Orange 1
El Cajon Gold 1
Oceanside, Temecula Tan 1
COMMON Blue 1
Coastal Division
SLO Dispatch Center
SLO, Templeton, Santa Maria, Buelton White
Monterey Dispatch Center
Monterey, King City Black
Santa Cruz, Gilroy Green
Inland Division
Inland Comm Center
San Bernardino Copper 1

Barstow Dispatch Center
Barstow, Victorville, Mojave White
Morongo Basin, Needles White
Bishop Dispatch Center
Future Turq. 1
Future Beige 1

Channel Input Output

Brown 42.820 42.500
Black 42.700 42.460
FGTF 42.780 45.020
Orange 1 42.660 39.400
Gold 1 42.200 39.600
Tan 1 42.840 39.800
Blue 1 42.180 39.140
White 42.720 42.560
Green 42.240 42.540
Copper 1 42.740 39.260
Turquoise 1 42.020 39.680
Beige 1 42.080 39.880

I know that at least Green in Santa Cruz/Gilroy isn't always on the repeater, I have no knowledge if the others use the repeater all the time or not. If anyone knows of anything different from this or if any of this info is wrong, let me know. This info was as of August. I was told by my source that Santa Cruz uses the repeater during weekends, but usually duplex the rest of the time.

--

Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department

6197. scanner special

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <73taju$j57@newsops.execpc.com>
Source record: 136471
Cross-posted to: alt.radio.scanner,rec.radio.scanner

bc200xlt used but perfect....150.00.......thanks e-mail at mackbolan@execpc.com

6198. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Bill <billr@no.net>
Message-ID: <3662204E.2D8B@no.net>
Source record: 136472
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Brian Kelly wrote:

> Seems like the ham then would need to carry his ham ticket around and be able
> to make it as available to the authorities as are driver's licenses and
> registration cards. Plus a copy of whatever ordinance might apply with the
> exclusions highlighted. This thing has the potential for driving street cops
> nuts. How the heck is a street cop ever gonna tell if a CBer is running 4w or
> 400w??

Most hams carry their license on their person anyway. You are required
to if you are operating mobile.

6199. Re: Frequency info 163.250 in S.F. Bay Area???

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10cbce61be08dc719896e6@news.pon.net>
Source record: 136473
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <jPo82.25300$Pk4.10978813@news.inreach.com>,
Gottria@Inreach.com says...
> I can see a local hospital out of my front window. Its intermittent so I
> know it's not the radio.

> >>Where should I look for frequency info? I just got a scout and it keeps
> >>tagging 163.250. On the scanner it even receives it with the antenna off
> so

> >>Castro Valley, California

> >>
> >That's a medical paging frequency. If your anywhere close to a
> >hospital you will probably get hits.

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

It looks like it probably is METROCALL USA Inc. WNJG997, transmitted from
Cal State Hayward, licensed for 350 Watts. But it could also be PRO NET
Inc. WPLX447, transmitting from San Leandro, also licensed for 350 Watts.
Both look like they are paging networks.

--

_____
Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department

6200. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <366231A4.8328C622@ix.netcom.com>
Source record: 136474
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

I got to typing to fast and got ahead of where I was. But if you couldn't figure out what I meant then who cares. Not me. And to attack me on my spelling ansentence structure just shows that you couldn't attack the point I made. I have my ham ticket and see the repeater jammers plus all the old timer Extras that will jump in making coments and not ID themself as they are supose to. But then maybe you do that too.

Posmul Brestuche wrote:

> If really belive?? In any groups?? Please return to review your seventh
> grade spelling and sentence structure notes. As for the bridge you have for
> sale, it is best that you keep it because I have all my own teeth.
>
> Bruce Starr wrote in message <3661E3FF.F71863DB@ix.netcom.com>...
> >Yeah right, and if really belive that I have a bridge to sell you. There
> are
> >bad apples in any groups, hams included.
> >
> >Posmul Brestuche wrote:
> >
> >> Hey, hey, hey, lets leave ham radio out of this. Ham radio is a noble
> and
> >> honorable avocation whose members are all above reproach. They are all
> >> honest, trustworthy and fearless advocators of truth , freedom and the
> >> American way. Do not ever put them in the same catagory with CB rubbish.
> >>
> >> 007 wrote in message <3661A76B.37FB@ameritech.net>...
> >> >dave archer wrote:
> >> >>
> >> >> Well we should be if they can get away
> >> >> With this ban what eles could they ban
> >> >> look with what they did to cell phones and cordless phones
> >> >>
> >> >> born to be wild (thats my theme)
> >> >Why target CB? Why not HAM radio. Those people have more antennas on
> >> >their houses and cars then the cops.
> >>
> >>
> >>

6201. Re: Motorola SmartNet Type IIi

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: ccreeper@inetnow.net
Message-ID: <36618730.72196226@news.newsguy.com>
Source record: 136475
Cross-posted to: alt.radio.scanner,rec.radio.scanner

alan@1netrox.net (Al) wrote:

>Will the trunktracker BC235/895 track Motorola SmartNet Type IIi analog
>systyems?
>Remove the '1' from my e-mail address when sending e-mail

Yep. Make sure you get the correct fleetmap for the system. I would
imagine it can be had of http://members.aol.com/wwhitby2/trs.html
--
Take off one of the "C's" in ccreeper@inetnow.net when sending personal replies via email.

6202. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: northwoods@mail.com
Message-ID: <366283fd.81574061@207.211.168.81>
Source record: 136476
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Bob;
Its a requirement in The U.S. also;

Permissible countries: Section 97.111 of the Commission's Rules, 47
C.F.R. ï¿½97.111, authorizes an
amateur station licensed by the FCC to exchange messages with amateur
stations located in other
countries, except with those in any country whose administration has
given notice that it objects to
such radiocommunications. Currently, there are no banned countries.

On Sun, 29 Nov 1998 11:35:00 -0500, Bob Bethman <rbethman@erols.com>
wrote:

>Perhaps that is a requirement in Canada. The U.S. hams are bound by Part 97
>of
>the FCC rules and regulations. I see no reference nor requirement to obtain
>and follow any ITU "list".
>
>Bob
>N0DGN/4
>
>
>John Stefani wrote:
>
>> On Sat, 28 Nov 1998 11:52:32 -0500, Bob Bethman <rbethman@erols.com>
>> wrote:
>>
>> >Well, you are CORRECTED. It is NOT illegal to talk to certain countries.
>>
>> Are you familiar at all with the I.T.U. "banned countries" list? If
>> you are not a ham, you may not be aware of it. But if you are a ham,
>> particularly if you are active on HF, you might want to soon!
>>
>> 73...de VE3TIZ

6203. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <366237C4.145FF5C3@ix.netcom.com>
Source record: 136477
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Not anymore. All you have to have is the fact that it's listed on the FCC's web page. You don't even have to wait for the "Hardcopy" to be delivered before operating. Yes in the old days but not today.

Bill wrote:

> Brian Kelly wrote:
>
> > Seems like the ham then would need to carry his ham ticket around and be able
> > to make it as available to the authorities as are driver's licenses and
> > registration cards. Plus a copy of whatever ordinance might apply with the
> > exclusions highlighted. This thing has the potential for driving street cops
> > nuts. How the heck is a street cop ever gonna tell if a CBer is running 4w or
> > 400w??
>
> Most hams carry their license on their person anyway. You are required
> to if you are operating mobile.

6204. Re: New CHP Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULL>
Message-ID: <73tjhf$hl4$1@dns.ktb.net>
Source record: 136478
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Here is a mishmashed list of the 39MHz freqs from several sources.

Base Mobile
---- ------
39.14 42.18 Blue 1, Tac 8 (patched to 42.34)
39.2
39.22
39.26 Copper 1 (San Bernardino)
39.34 42.26 Peach 1 (Central Los Angeles), Orange 1, Tac 3
39.36 42.24 Green 1, Gold 1, Tac 2
39.4 42.66 Orange 1 (San Diego)
39.42
39.44 42.16 Purple 1
39.46 45.86 CLEMARS
39.48 Copper 1
39.6 42.2 Gold 1 (El Cajon)
39.62
39.68 42.02 Turquoise 1 (Riverside), Green 2
39.72 42.6 Gray 1, Mauve 1
39.8 42.84 Tan 1 (Oceanside / Temecula)
39.88 Beige 1 (Rancho Cucamonga)
39.92 Purple 2, Red 1, Tac 4, Border Tac

You will have to verify these yourself. Please post your findings.

bayareascan@usa.net wrote:
>
> I've heard several reports that the CHP is switching over to
> the 39 Mhz band with Base Repeaters in the Southland. Does
> anyone know if this is true Northern, CA also?
>
> Also, can anyone verify that this following list of CHP
> frequencies is still in use? Several of them appear to
> be dead now!
>
> Color Base Mobile
>
> Amber 42.08 42.82
> Aqua 42.62 42.84
> Black 42.46 42.70
> Blue 42.34 42.18
> Brass 42.92 42.62
> Bronze 42.12 42.40
> Brown 42.50 42.82

> Copper 42.60 42.74
> Emerald 42.88 42.20
> Gold 42.12 42.20
> Grape 42.42 42.66
> Gray 42.48 42.68
> Green 42.54 42.24
> Iron 42.08 42.76
> Maroon 42.92 42.74
> Orange 42.88 42.66
> Pink 42.44 42.76
> Purple 42.40 42.16
> Red 42.44 42.28
> Ruby 42.50 42.28
> Silver 42.08 42.28
> Tan 42.42 42.84
> Turquoise 42.60 42.02
> Violet 42.16 42.64
> White 42.56 42.72
> Yellow 42.52 42.30

6205. re: antenna help

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Hillbilly_1943 <daves@oztech.com>
Message-ID: <73redn$9d5$1@news1.alltel.net>
Source record: 136479

i find that an old TV antenna turned VERTICAL is one of the best scanner antennas you can have. With a small rotor its even better.

Daves Radio Electronics
5336 Eastwood Dr.
Harrison, Ar. 72601

Amateur & CB Radio
Sales and Service since 1972

http://www.geocities.com/TheTropics/Island/4371/index.html

6206. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661AA4A.2152@ameritech.net>
Source record: 136480
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner.uk,alt.radio.scanner,aus.radio.scanner,soc.penpals,soc.culture.canada,soc.culture.usa,oh.general

kryppy@bellsouth.net wrote:
>
> On 28 Nov 1998 16:12:57 GMT, bbowers@townsqr.com (Blake Bowers) wrote:
>
> >>> And, try setting up your ham antenna on a
> >>> rubber raft in the middle of the Pacific Ocean, while I nonchalantly take out
> >>> my IRIDIUM from my shirt pocket and make a call to the other side of the world
> >>> while I'm watching you set up. Now, THAT is the joke.
>
> >>
> >>No joke. There are antennas that are as simple (and the same) as the very antenna
> >>that pops out of your phone: Helical antennas. Just this single "ham antenna" can
> >>easily transmit and receive to/from satellites.
> >>
>
> >And hope someone is listening, or there won't be so much QRM that you
> >cannot get through. Meanwhile that person with the Iridium phone
> >dials into the Coast Guard, gets them enroute, calls his wife, tells
> >her that he will be a bit late, and drop the seafood dinner, he would
> >rather have steak.
>
> LMFAO! This alone made the thread worthwhile!

Well if the person is on a raft that person might turn out to be seafood
dinner for some little fishy.

6207. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661AB2A.E6B@ameritech.net>
Source record: 136481
Cross-posted to: rec.radio.scanner,alt.radio.scanner,phl.scanner,aus.radio.scanner,alt.radio.scanner.uk,soc.culture,polish,soc.culture.canada,soc.culture.usa

Ryan Faricy wrote:
>
> > Oh please. Yes, in theory it can. But the majority of people won't.
>
> Good. Then encryption isn't required.
>
> > Hmmm. Although there are a few hamsats that you can use with just the
> > duck on the hanheld, most cannot, and require an antenna that you
> > cannot reasonably handhold.
>
> I didn't say "duck". I said "helical antenna" which can be small yet powerful, but
> connected to the radio via coax, not directly.
>
> > You are getting your terms confused Ryan. Which autopatch will let
> > you know who is calling you?
>
> Reverse autopatch with caller ID is a simple concept. As long as the modem at the
> repeater site can decode caller ID, and the repeater has a dynamic voice that can speak
> the names and numbers and who the calling party is calling, you have a reverse
> autopatch with caller ID.
>
> > Not for true hanheld use.
>
> Didn't say "handheld" here.
>
> > 'The point is, that it is a dual use phone. Two methods of
> > communication. All the sats go down, there is still use in many
> > areas of the world.
>
> PCS in Siberia?
>
> > Iridium does it with less power.
>
> If Iridium can with less power, than certainly a radio can match that.
>
> > So can my Email, with a translation program, on an Iridium phone.
>
> A translation program in a phone... <chuckle>
>
> > Think again. If you are useing sats, HAMSAT will go down when those
> > sats go down.
>

> Didn't say I was going through a satellite. I should've been more clear. When
> satellites and their phones are dead, amateur radio is still alive.
>
> > If you are using an autopatch, the patch will go down when the
> > telephone system goes down.
>
> And the satellites which require connections to/from the calling party will go down
> also.
>
> > All in all, the Cellular towers seem quite a bit more reliable than
> > many HAM repeaters.
>
> How?
>
> > And hope someone is listening, or there won't be so much QRM that you
> > cannot get through. Meanwhile that person with the Iridium phone
> > dials into the Coast Guard, gets them enroute, calls his wife, tells
> > her that he will be a bit late, and drop the seafood dinner, he would
> > rather have steak.
>
> And spends lotsa dough on the phone bill.
>
> > Now here is the big thing. Iridium, and HAM, are two different
> > things.
> >
> > Think about that.
>
> I agree. Iridium = communication only. Amateur radio = hobby.
>
> > If you need reliable telephone, email, data access, and paging,
> > anywhere in the world, use Iridium.
>
> I would.
>
> > If you need a hobby, that can expand your horizions, teach you new
> > things, allow you to assist in times of need, get a ham ticket.
>
> Have mine.
>
> > Sure, there is some overlap, but just like the overlap between
> > my horse and my car, neither replaces either!
>
> I agree. One is more efficient at one thing than the other.
>
> > And again I suggest Ryan, get your technical facts
> > straight.
>
> All is straight here.
>
> Off subject - will you ever be back here in the Twin Cities again? I never really said

> "hi" the last time you were here.
>
> ---
>
> Name: rt.faricy.vcf
> Part 1.2 Type: text/x-vcard
> Encoding: 7bit
> Description: Card for Ryan Faricy
From what I believe it loks as if you can sent e-mail from your computer
to someone using Iridium and Inmarsat. Correct me if I am wrong.

6208. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661B186.840@ameritech.net>
Source record: 136482
Cross-posted to: rec.radio.scanner,alt.radio.family,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,phl.scanner,alt.cellular-phone-tech,alt.cellular,al.cellular.motorola,.alt.cellular.nokia

Pursuit10851 wrote:
>
> On Wed, 25 Nov 1998 01:20:44 GMT, ricklarson@cableone.net (Rick
> Larson) wrote:
>
> >Wow 1953 on CB and bleedover.
> >Amazing
> >Was that a ham band at that time???
> >Are we stretching it abit kevin
> >Rick
> >
> >>Well, I have to put my 4 cents in here. I do volunteer work to help
> >>find missing kids and 45 years ago, I ended up behind a probable
> >>kidnapping suspect. To make a long story short, I following this guy
> >>for about an hour (high speeds at times) and was using the CB to
> >>communicate with a base. It went really well, except for the fact we
> >>kept losing each other through bleed over. The big bummer was that
> >>this went on for this long and went thru many towns. Several police
> >>departments where attempting to join with no avail. All turned out ok
> >>though. The child was ok, and the dirt bag who took her went to jail.
> >>Some may say I could have kileed people by chasing them this long,
> >>however, I feel that if I had not taken the action I did, the little
> >>girl may of ended up in a ditch somewhere. The CB did dsave the night
> >>in this case.
> >>
> >>
> >>Kevin
>
> I know the previous poster very well, Rick, and I believe he meant to
> say 4 or 5 years ago. I remember the incident myself. I also use CB
> during the warmer months on my bike to help out a friend of mine who
> is a security guard and has to patrol an entire neighborhood by
> himself. Myself and 3 other people roam around the neighborhood with
> scanners and handheld CB's, and if we hear or see anything suspicious
> that the guard should know about, we let him know on the CB.
>
> Remove "nospamno" to email.

Just more proof that HAM radio operators are not the only ones capable
of doing commujnity service.

6209. Re: Decoding SW signals

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: SSchreiber <sschreiber@online.de>
Message-ID: <73rv0mfeu3@news.online.de>
Source record: 136483

Barun Gupta schrieb in Nachricht <36605AF9.B3DCD46C@worldnet.att.net>...
>Ben,
>
>Your options are as follows:
>
>a) Free SW: Other Soundcard type programs are BTL and WDECODE. BTL is
>quite good for RTTY but there isn't too much RTTY out there. WDECODE
>also does RTTY as well as SITOR-A and B. I like its spectrum analyzer
>because it helps determine the shift of the signal. It works reasonably
>well with RTTY but in my experience its SITOR-A/B decoding capability is
>not too good.
>

Wher I can download wdecode?

Stephan, Berlin

6210. Freq. Cordless Telephone

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: ngstarr@my-dejanews.com
Message-ID: <73s42agnu1@nnrp1.dejanews.com>
Source record: 136484

Listen to pooples phone calls up to 1/2 mile away.43 & 46 Mhz and new 900 Mhz.
For a list email me at ngstarr@my-dejanews.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6211. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f36p391.pminews@nntp1.ba.best.com>
Source record: 136485
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On 29 Nov 1998 09:06:44 GMT, Walter Eric Johnson wrote:

>Phil Kane (philkane[at]commlawcenter[dot]com) wrote:
>: The situation as I know it from a source in that area was that
>: a CBer was getting into a neighbor's telephone (power level
>: unknown), and the CB operator offered to buy her a bullet-proof
>: phone. This was rejected and the wheels started turning. I
>: have yet to see the actual ordinance but it allegedly covered
>: only overpower and out-of-band CB, the same stuff that the
>: Feingold Amendment would have covered.
>
>I had a problem a couple of years ago with my stereo picking up
>a CB. The stereo wasn't even on.

Typical audio rectification scenario -- the stereo should have
ignored the presence of the radio signal but didn't. A design
deficiency in the stereo.
>
>I went outside and walked around for a few minutes and located
>the transmitter. Someone was sitting in a pickup across the
>street broadcasting with far more power than what I suspect is
>legal (I haven't paid any attention to CB laws since they became
>known as CBs. From the mid 60s through the mid 70s we used them
>on the farm in every pickup, truck, and combine, and on some of
>the tractors.) Once I found him, I politely told him what was
>happening and asked him if he could go somewhere else and he
>obliged. End of problem.

No, the "problem" just moved somewhere else, and in your
case the "problem" wasn't solved one bit, because the next
pickup truck could very well have a licensed radio amateur
running 1500 watts on 10 meters, a "legal" operation, and you
will have the same audio rectification problem.

BTW - FCC tests in the 1980s showed that as little as 4 watts,
the CB "legal" power, can and will cause audio rectification
and TV interference if the stereo or TV does not have adequate
rejection capabilities. Presence of interference is NOT an
indicator of unlawful operation.

73 de Phil Kane - K2ASP

6212. Re: MDT's

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ratboy <Ratboy@mouse.com>
Message-ID: <73s19u$hga@news.webspan.net>
Source record: 136486

kegan30317@aol.com (Kegan30317) wrote:
>Our PD recently installed laptops in all vehicles to serve as Mobile Data
>Terminals. Is is possible to capture the data and display it?

Very improbable....since the link is probably encrypted. The PD's
using laptop solutions and radio modems are typically using the
"Cerulean packet data" solution. The rf platform is CDPD, and the
link is run thru crypto.

This is completely different from the static solution in a fixed
PDN (private data network), ie. the Moto 9100-T's, "dolphin", etc
or even the "Forte" mobile data products. They are not encrypted
and hence vulnerable to interception (and subsequent decoding).
However, future versions and "upgrades", will embody secure messaging.
So the sound card trick won't work anymore.....Have fun while you
can....

6213. Re: Alkaline cells storage

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Steven@banet.net
Message-ID: <366188a2.113470762@news1.banet.net>
Source record: 136487

On Fri, 27 Nov 1998 00:52:53 -0500, pt <ptong@928s4vr.com> wrote:

>What I'd like to know is why someone doesn't cook up some adapters so
>lithion ion batteries can be used instead of AA's. Like if phones &
>camcorders can go for hours, then a "passive" scanner should go for
>days on a charge?
>
>Why are we stuck with AA's???
>
>PT
i realize they are different from LiOn's ....but
everready (energizer) dose make litium AA. i have used them with good
results, although i did not use them in my scanners. they are kinda
expensive. $6-$7 for 2 at the shack. and when i saw them at k-mart
they were aprox. the same price

steven

6214. Re: MDT Monitor for Windows, New Web Address

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Steven@banet.net
Message-ID: <36618e26.114882631@news1.banet.net>
Source record: 136488

On Sun, 29 Nov 1998 05:50:17 GMT, mdtmon@hotmail.com wrote:

>I've written a Windows program which allows you to monitor MDT traffic on
>systems that use Motorola's MDC-4800 protocol by plugging the discriminator
>output of your scanner into the microphone/line-in input of your soundcard.
>
>The program (and source code) are available at
>http://www.geocities.com/ResearchTriangle/Facility/7646/
>
>

i have a question on how this works
the FDNY has a MDT in every truck, while rolling they get a MDT
message, with info about the fire they are about to fight. (building
size and type, exposures, etc) my question is : dose every truck/mdt
have it own freq. how do they keep a message intented for one truck
from going to another. also the FDNY uses the MDT in conjunction with
thier radio's. for example a truck could be called on the radio to
notify when they are clear, and they can respond via MDT

6215. Re: RS Pro-2066

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <73s333$1e1@ssbunews.ih.lucent.com>
Source record: 136489
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <366171a8.39000579@news.ne.mediaone.net>,
TPH <tphugh@mediaone.net> wrote about the new PRO-2066 mobile:

> Any first-hand experiences, pros/cons appreciated.

I recommend the PRO-2066 for mobile use.
I tested a PRO-2066 and sent the review
to Monitoring Times for publication next year.

Like other scanners I've tested mobile, the PRO-2066 heard
cellular phone interference when I parked in a "cell torture area",
1/4 mile in plain view of a combined cell phone and PCS
transmitter site.

Once I left the cell/PCS site, reception while in my pickup
truck was cleaner than my other mobiles, e.g., the BC760XLT
and RELM MS200. Triple conversion using a high IF means
it doesn't have the image problems of the other mobiles.

Laboratory measurements were on the mark, too. Quantitative
test results appear in my review, including SINAD sensitivity
graphs, audio power and distortion, birdies, etc.

If you intend to use the PRO-2066 as a base radio, make sure
you use a well filtered power supply lest
you experience AC hum, as I did. You'll need to install
rubber feet and an external speaker for best use at home.

Happy monitoring!
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

6216. Re: Pro-43 problem

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULL>
Message-ID: <73s3j0tpb1@dns.ktb.net>
Source record: 136490

Check the keyboard cable.

Frank Lawrence wrote:
>
> My Pro-43 has a problem since doing a diode mod. The 1, 4, 7, and 0
> keys no longer work. Any ideas on where I might pin-point the problem?
>
> Thanks

6217. FS: NIB motorola 800meg duckies $10 shpd

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73s913kjf1@nnrp1.dejanews.com>
Source record: 136491

FS: NIB motorola model number naf5058a, 800 meg duckie, sma, red dot.
$10 ea shpd conus, quantity discount available
robert cruz
ke4mcl
miami fl

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6218. Re: Discriminator MOD problem need some help.

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULL>
Message-ID: <73s4jatpb2@dns.ktb.net>
Source record: 136492

It sounds like a polarity problem. Try reversing conductors on the
cable.

Paul... wrote:
>
> I added the discriminator modification to my FRG-9600
> and to my 2004. The problem I have found afterwards
> is that: when I connect a mono patch cord to the
> scanner 9600, I lose the squelch, as soon as i unplug the
> cable I get full squelch capabilities. On the 2004 it's the opposite.
> I lose the squelch completely and the audio is lower. When I plug the
> cable into the 2004, all is normal. I used 10uF cap 16v in the 2004,
> and a 4.7uF 50v in the 9600. Any ideas why this is happening?
>
> Thanks
>
> Paul...

6219. Quick Scanner Reception Improvement

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10cb45d477e231e498988d@news.earthlink.net>
Source record: 136493

I am sure many of you have used or heard of this but I thought as a reminder for those that haven't I would mention it. If you take a large alligator clip and connect a random hunk of wire (say 4 feet) to it, then place the clip at the base (ground) portion of a metal whip type antenna such as the Radio Shack or others (this of course doesn't apply much to a plastic rubber duckie type antenna) and just let the wire hang, you should typically notice anywhere from 25 to 50% improvement in reception, especially at the lower frequencies such as 40-50mhz. The wire (radial) effectively takes care of any stray static and even by moving the wire around a bit can make differences. Working with it this morning I noticed in some cases that certain frequencies went unnoticed without it, and with the wire were very readable with little static.

6220. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981129141117.25360.00002162@ngol01.aol.com>
Source record: 136494

>>I never understood this. How does one talk to another person (via morse
>>code I persume) if they don't know English?

"No comprende Espanol, habla Ingles" seems to work well for running Mexicans
and other undesiriables off the freeband! :-)

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

6221. Re: Freq. Cordless Telephone

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981129141118.25360.00002163@ngol01.aol.com>
Source record: 136495

In article <73s42agnu1@nnrp1.dejanews.com>, ngstarr@my-dejanews.com writes:

>Listen to pooples phone calls up to 1/2 mile away.43 & 46 Mhz and new 900
>Mhz. For a list email me at ngstarr@my-dejanews.com

And THIS is news? It's called an efficient antenna. Look into it.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

6222. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Brian Kelly <Kelly@dvol.com>
Message-ID: <3661A5DF.C31D3EF6@dvol.com>
Source record: 136496
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Phil Kane wrote:

> Typical audio rectification scenario -- the stereo should have
> ignored the presence of the radio signal but didn't. A design
> deficiency in the stereo.
> >
> >I went outside and walked around for a few minutes and located
> >the transmitter. Someone was sitting in a pickup across the
> >street broadcasting with far more power than what I suspect is
> >legal (I haven't paid any attention to CB laws since they became
> >known as CBs. From the mid 60s through the mid 70s we used them
> >on the farm in every pickup, truck, and combine, and on some of
> >the tractors.) Once I found him, I politely told him what was
> >happening and asked him if he could go somewhere else and he
> >obliged. End of problem.
>
> No, the "problem" just moved somewhere else, and in your
> case the "problem" wasn't solved one bit, because the next
> pickup truck could very well have a licensed radio amateur
> running 1500 watts on 10 meters, a "legal" operation, and you
> will have the same audio rectification problem.

> BTW - FCC tests in the 1980s showed that as little as 4 watts,
> the CB "legal" power, can and will cause audio rectification
> and TV interference if the stereo or TV does not have adequate
> rejection capabilities. Presence of interference is NOT an
> indicator of unlawful operation.

If the municipal ordinances being discussed here actually go into effect how does a ham obtain and use that FCC data as a defense when he gets pinched for interference?The worst TVI/RFI generators in town were the local police cars on 39.700 and the aircraft overhead at low altitude on final into Philly. The neighbors couldn't tell the difference between any of 'em and me let alone any difference between me and the couple CBers in the neigborhood with their mistuned 100w amps. I was The Permanent Perp because I had the big tower, period. You cannot convince a neighbor that his nice new $2,500 sound system could possibly be defective and that the interference ain't your fault.

> 73 de Phil Kane - K2ASP

--
Brian Kelly w3rv

6223. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <18157-3661A11B-32@newsd-163.iap.bryant.webtv.net>
Source record: 136497

Well we should be if they can get away
With this ban what eles could they ban
look with what they did to cell phones and cordless phones

born to be wild (thats my theme)

6224. Re: Freq. Cordless Telephone

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <73s8a3$97a$3@news.ncal.verio.com>
Source record: 136498

In article <73s42agnu1@nnrp1.dejanews.com>, ngstarr@my-dejanews.com wrote:
>Listen to pooples phone calls up to 1/2 mile away.43 & 46 Mhz and new 900 Mhz.
>For a list email me at ngstarr@my-dejanews.com

What are "pooples" ? Doesn't sound like anything I'd want to listen to
anyway.

Ed

6225. Re: Quick Scanner Reception Improvement

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981129145344.27056.00002054@ngol02.aol.com>
Source record: 136499

In article <MPG.10cb45d477e231e498988d@news.earthlink.net>,
dcisive@earthlink.net (Lee Rothman) writes:

>I am sure many of you have used or heard of this but I thought as a
>reminder for those that haven't I would mention it. If you take a large
>alligator clip and connect a random hunk of wire (say 4 feet) to it, then
>place the clip at the base (ground) portion of a metal whip type antenna
>such as the Radio Shack or others (this of course doesn't apply much to a
>plastic rubber duckie type antenna) and just let the wire hang, you
>should typically notice anywhere from 25 to 50% improvement in reception,
>especially at the lower frequencies such as 40-50mhz.

It would work even better if you made it a 5 foot piece of wire. 5' is close
to 1/4 wavelength at 46/49Mhz. Even better yet if you connect a second 5'
piece of wire to the ground side and stretch it out horizontally.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

6226. New CHP Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: bayareascan@usa.net
Message-ID: <3661A68C.396C@usa.net>
Source record: 136500
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I've heard several reports that the CHP is switching over to the 39 Mhz band with Base Repeaters in the Southland. Does anyone know if this is true Northern, CA also?

Also, can anyone verify that this following list of CHP frequencies is still in use? Several of them appear to be dead now!

Color Base Mobile

Amber 42.08 42.82
Aqua 42.62 42.84
Black 42.46 42.70
Blue 42.34 42.18
Brass 42.92 42.62
Bronze 42.12 42.40
Brown 42.50 42.82
Copper 42.60 42.74
Emerald 42.88 42.20
Gold 42.12 42.20
Grape 42.42 42.66
Gray 42.48 42.68
Green 42.54 42.24
Iron 42.08 42.76
Maroon 42.92 42.74
Orange 42.88 42.66
Pink 42.44 42.76
Purple 42.40 42.16
Red 42.44 42.28
Ruby 42.50 42.28
Silver 42.08 42.28
Tan 42.42 42.84
Turquoise 42.60 42.02
Violet 42.16 42.64
White 42.56 42.72
Yellow 42.52 42.30

6227. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Pedro <senorpurpl@hotmail.com>
Message-ID: <73s91cgsm1@winter.news.rcn.net>
Source record: 136501
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

I figured that was what it was. Pretty ineffective if you ask me.

>There are a bunch of Q codes for common questions and answers. They
>are pretty universally understood.
>dr
>
>

6228. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661A76B.37FB@ameritech.net>
Source record: 136502
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

dave archer wrote:
>
> Well we should be if they can get away
> With this ban what eles could they ban
> look with what they did to cell phones and cordless phones
>
> born to be wild (thats my theme)
Why target CB? Why not HAM radio. Those people have more antennas on
their houses and cars then the cops.

6229. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661A915.74E2@ameritech.net>
Source record: 136503
Cross-posted to: rec.radio.scanner,phl.scanner,soc.penpals,soc.culture.usa,soc.culture.canada,aus.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

Ryan Faricy wrote:
>
> > Just got the new Radio Shack flyer today. On page 35, we find an incredible
> > deal on their famous HTX-202. Only $129.99 while they last. This is not a
> > sale, but a CLEARANCE, and is marked as such in the catalog. I inquired at my
> > local store as to wheher the HTX-202 was being replaced by a newer model and
> > was told "Nope. We're closing 'em out. Radio Shack is discontinuing all their
> > ham stuff." Why? "Nobody's interested in ham radio anymore."
>
> Hey, CB Rambo! The price -has to be- 129.97 (that's ninety-SEVEN) for it to be on
> clearance or closeout! Don't believe me? Ask ANYONE.
>
> > Last year, AES closed their Tampa Bay store. This year, Radio Shack
> > discontinues their HTX-202, formerly a very popular radio. Ham radio is dying.
> > Is there really any question?
>
> No, because it isn't.
Now now. It laready has started. Look what happened to the ever
infamous 1.25 meter band (222 Megacycles to 225 Megacycles.)

6230. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <18159-3661A292-18@newsd-163.iap.bryant.webtv.net>
Source record: 136504

Thats how I got my tec back in 1982 I bashed it it was great

born to be wild (thats my theme)

6231. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661A990.39C9@ameritech.net>
Source record: 136505
Cross-posted to:
rec.radio.scanner,soc.penpals,soc.culture.usa,soc.culture.canada,oh.general,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner

007 wrote:
>
> Ryan Faricy wrote:
> >
> > > IRIDIUM is still going to be fun.
> > > I don't care how hardcore HAM you are,
> > > you can't stop technology from advancing
> > > beyond HAM.
> >
> > And you can't stop amateur radio from existing and advancing, either.
> >
> > According to you, I see IRIDIUM all only comes down to fun. There's much more
> > to the Amateur Radio *Service* than fun. But I am glad you see my points.
> What is so much fun about a radio service that has so many restrictions.
> Freedom is the way to co about it as long as you do not step on someone
> else's rights

6232. Re: MDT's

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73sa22cis0@207.18.224.120>
Source record: 136506

On 29 Nov 1998 17:46:38 GMT, Ratboy <Ratboy@mouse.com> wrote:

>kegan30317@aol.com (Kegan30317) wrote:
>>Our PD recently installed laptops in all vehicles to serve as Mobile Data
>>Terminals. Is is possible to capture the data and display it?
>
>
>Very improbable....since the link is probably encrypted. The PD's
>using laptop solutions and radio modems are typically using the
>"Cerulean packet data" solution. The rf platform is CDPD, and the
>link is run thru crypto.

What the hell are you talking about? Although Cerulean is certainly
a player in the field, there are MANY different players, including the
leader, SCA, Software Corporation of America, and their Premier MDT
system. SCA has a more versatile product, works better, even
Motorola is now reselling it.

>
>This is completely different from the static solution in a fixed
>PDN (private data network), ie. the Moto 9100-T's, "dolphin", etc

Brrrp. Wrong. Private data networks can, and do, support Cerulean,
SCA, Coded, and any number of different MDT/MCT solutions.

6233. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661ABB6.48B4@ameritech.net>
Source record: 136507
Cross-posted to: rec.radio.scanner,soc.culture.polish,soc.culture.usa,soc.culture.canada,soc.culture.penpals,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner

Blake Bowers wrote:
>
> On 29 Nov 1998 02:26:49 GMT, Ryan Faricy <rt.faricy@Faricy.net> wrote:
>
> >> Hmmm. Although there are a few hamsats that you can use with just the
> >> duck on the hanheld, most cannot, and require an antenna that you
> >> cannot reasonably handhold.
> >
> >I didn't say "duck". I said "helical antenna" which can be small yet powerful, but
> >connected to the radio via coax, not directly.
> >
> Apples to Apples. The Iridium phone uses a duck, with no requirement
> for an external antenna.
>
> >> You are getting your terms confused Ryan. Which autopatch will let
> >> you know who is calling you?
> >
> >Reverse autopatch with caller ID is a simple concept. As long as the modem at the
> >repeater site can decode caller ID, and the repeater has a dynamic voice that can speak
> >the names and numbers and who the calling party is calling, you have a reverse
> >autopatch with caller ID.
> >
> Absolutely doable. But not readily available, and not in a readily
> available autopatch.
>
> >> Not for true hanheld use.
> >
> >Didn't say "handheld" here.
> >
> Again, were we not comparing apples to apples?

No rotten apples. Windows only please.
>
> >> Iridium does it with less power.
> >
> >If Iridium can with less power, than certainly a radio can match that.
> >
> Only if HAM had enough LEO sats. They don't.
>
> >> All in all, the Cellular towers seem quite a bit more reliable than
> >> many HAM repeaters.
> >
> >How?

> >
> How not? Better grounding, better towers, better AC power backup,
> more redundency, and on and on.
>
> >> And hope someone is listening, or there won't be so much QRM that you
> >> cannot get through. Meanwhile that person with the Iridium phone
> >> dials into the Coast Guard, gets them enroute, calls his wife, tells
> >> her that he will be a bit late, and drop the seafood dinner, he would
> >> rather have steak.
> >
> >And spends lotsa dough on the phone bill.
> >
> Hell, he saved your life! Is there a price tag on that?
>
> >Off subject - will you ever be back here in the Twin Cities again? I never really said
> >"hi" the last time you were here.
> >
> Yep. We are scheduling another class I will conduct sometime in Feb.
>
> As long as the feds want to pay for me to go there, I will go!

6234. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981129151846.27057.00001924@ngol02.aol.com>
Source record: 136508

>> Hey, CB Rambo! The price -has to be- 129.97 (that's ninety-SEVEN) for it to
>> be on clearance or closeout! Don't believe me? Ask ANYONE.

Can't read very well, can you? See that red block right above the price? The one with the white letters? See what it says? That's right, it says "CLEARANCE."

Next question?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

6235. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f36ywp3.pminews@nntp1.ba.best.com>
Source record: 136509
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Sun, 29 Nov 1998 14:51:59 -0500, Brian Kelly wrote:

>If the municipal ordinances being discussed here actually go into effect
>how does a ham obtain and use that FCC data as a defense when he gets
>pinched for interference?

ASS-u-ming that the Feingold Amendment gets through the screen
of heavy flak that I and others intend to put up to keep it
from going through, the "locals" will have authority only in
regard to CB transmissions using unauthorized power and/or
channels. As proposed, the Amendment will have a specific
exemption for anyone licensed in any other service using
equipment in that service (a catch-all courtesey of the ARRL to
exclude ham operators) and an opportunity for "removal"
(transfer of jurisdiction) to the FCC of any arrest/citation
before any local court action can commence. No authority will
be granted to "locals" for any other enforcement action in any
radio service.

The above is not specific leagl advice but if it comes down to
real life remember what I do for a living....

>You cannot convince
>a neighbor that his nice new $2,500 sound system could possibly be
>defective and that the interference ain't your fault.

That's why both the FCC and the private sector legal folks like
myself adopt the "one shot" approach. We tell them that it's a
deficiciency in their own equipment, point them in the
direction of getting help for themselves, and take no further
action unless my client the ham gets harassed and then I get a
restraining order against the harasser.

73 de Phil Kane - K2ASP

6236. Re: New CHP Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <3661AEAB.1D232C54@cwix.com>
Source record: 136510
Cross-posted to: alt.radio.scanner,rec.radio.scanner

As far as I know, the change to 39mhz is just for Southern California and not all of Southern California. The list you have is only partially aaccurate. Most of those frequencies are still in use just different areas. The CHP has added numerous frequencies in the last several months.

Hope this helps ...

Mike

bayareascan@usa.net wrote:
>
> I've heard several reports that the CHP is switching over to
> the 39 Mhz band with Base Repeaters in the Southland. Does
> anyone know if this is true Northern, CA also?
>
> Also, can anyone verify that this following list of CHP
> frequencies is still in use? Several of them appear to
> be dead now!
>
> Color Base Mobile
>
> Amber 42.08 42.82
> Aqua 42.62 42.84
> Black 42.46 42.70
> Blue 42.34 42.18
> Brass 42.92 42.62
> Bronze 42.12 42.40
> Brown 42.50 42.82
> Copper 42.60 42.74
> Emerald 42.88 42.20
> Gold 42.12 42.20
> Grape 42.42 42.66
> Gray 42.48 42.68
> Green 42.54 42.24
> Iron 42.08 42.76
> Maroon 42.92 42.74
> Orange 42.88 42.66
> Pink 42.44 42.76
> Purple 42.40 42.16
> Red 42.44 42.28
> Ruby 42.50 42.28
> Silver 42.08 42.28
> Tan 42.42 42.84

> Turquoise 42.60 42.02
> Violet 42.16 42.64
> White 42.56 42.72
> Yellow 42.52 42.30

6237. Re: Non 800 trunking in Ohio?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <3661AC96.F08@ameritech.net>
Source record: 136511
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,phl.scanner

Bob Straley wrote:
>
> Is there any non 800 trunking activity in NW Ohio or SE Mich? Looking
> for info on 400, 900, 500 etc.
>
> Thanks in advance,
>
> Bob
There is lots of non-trunked activity. Although I hear that Ohio is
supposed to get a Statewide Trunked system. Some people say that tyhis
will happen some people say that this will not happen. It all depends
on who you talk to.

6238. Re: New CHP Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: bayareascan@usa.net
Message-ID: <3661B065.5770@usa.net>
Source record: 136512
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mike Derryberry wrote:
>
> As far as I know, the change to 39mhz is just for Southern California
> and not all of Southern California. The list you have is only partially
> aaccurate. Most of those frequencies are still in use just different
> areas. The CHP has added numerous frequencies in the last several
> months.
>
> Hope this helps ...
>
> Mike
>

Any idea where I can get an updated list of CHP frequncies? I've
already checked Police Call and the Bay Area Frequency Directory
and neither of them seem to have a very accurate list for CHP.

Do you know which ones are no longer used?

> > Color Base Mobile
> >
> > Amber 42.08 42.82
> > Aqua 42.62 42.84
> > Black 42.46 42.70
> > Blue 42.34 42.18
> > Brass 42.92 42.62
> > Bronze 42.12 42.40
> > Brown 42.50 42.82
> > Copper 42.60 42.74
> > Emerald 42.88 42.20
> > Gold 42.12 42.20
> > Grape 42.42 42.66
> > Gray 42.48 42.68
> > Green 42.54 42.24
> > Iron 42.08 42.76
> > Maroon 42.92 42.74
> > Orange 42.88 42.66
> > Pink 42.44 42.76
> > Purple 42.40 42.16
> > Red 42.44 42.28
> > Ruby 42.50 42.28
> > Silver 42.08 42.28
> > Tan 42.42 42.84
> > Turquoise 42.60 42.02

> > Violet 42.16 42.64
> > White 42.56 42.72
> > Yellow 42.52 42.30

6239. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: masa@radiotelephone.net.PAS_DE_SPAM
Message-ID: <3661426b.1531718@news.sprint.ca>
Source record: 136513
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

get a ****ing life.

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De Sun, 29 Nov 1998 07:51:53 GMT,
<B4782.635$2n5.18940002@news.randori.com>,
S@VE_CW.net (Save CW)
a crit dans le message (Re: Are the ARRL board of directors
Homosexuals?)...

==========

>
>
>No wonder my backside hurts. They might be Homo's, they support Lambda!
>
>Save CW
>
>In article <73ln17$ni5$1@usenet42.supernews.com>, not_real@real.com.net (My
>Butt Hurts) wrote:
>>They sure screwed their membership up the ass.
>>
>>Save Morse Code.
>>
>>--... ...--
>>
>>...-.-
>>
>>
>>

M a s a t a k a N o d a, Montr al, Qu bec, Canada. N d' ICQ: 15115035
Infinite Communications (TM): Il y a un coeur. Il y a un esprit. Il y a une voie.
tudient @ d'Universit McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C : masa@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

6240. FS: Bearcat 3000XLT.....$225 plus shipping

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19981129154838.12207.00000840@ng52.aol.com>
Source record: 136514

I have a mint condition 3000XLT scanner for sale. Includes owner's manual, rubber duck antenna, and universal AC adapter/charger. Not a scratch on it!! Looks and works like brand new.

Covers 25 to 1300 Mhz (picks up cellular phones in 1005-1050 range)

E-mail: Fbals@aol.com

6241. Problems with EF Johnson/Transcrypt

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: goodfellowship@hotmail.com
Message-ID: <3661b905.59572896@news.fast.net>
Source record: 136515
Cross-posted to: alt.emergency.services.dispatcher,misc.emerg-services,alt.radio.scanner,rec.radio.scanner

I have set up a web page to document the problems that users are having with EF Johnson Systems, specifically the Chester County, PA system where I am a resident.

At this point I am soliciting comments, pointers to online information, articles, newspaper clippings.. anything to add to the content of the system. I am willing to pay all copying and postage costs. Any information that anyone can provide would be greatly appreciated.

BOTH GOOD AND BAD Information is solicited. This is NOT an EFJ smear campaign.. I am just trying to get the facts out there.

Your help is appreciated in advance. Email is preferred.

The web page: http://www.goodfellowship.com/transcrypt

6242. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: dynastic@0spam.cwcom.net
Message-ID: <3661a9c4.5308347@news.cwcom.net>
Source record: 136516
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

On Sun, 29 Nov 1998 08:04:12 GMT, jstefani@mailcity.com (John
Stefani) wrote:

>On Sat, 28 Nov 1998 11:52:32 -0500, Bob Bethman <rbethman@erols.com>
>wrote:
>
>>Well, you are CORRECTED. It is NOT illegal to talk to certain countries.
>
>Are you familiar at all with the I.T.U. "banned countries" list? If
>you are not a ham, you may not be aware of it. But if you are a ham,
>particularly if you are active on HF, you might want to soon!

The UK licence permits contact with any LICENCED amateur
anywhere in the world.

The ITU does not have a banned countries list. That list is
the FCC's Banned Countries List and only applies to Americans.

(Most Arab countries are forbidden to contact Israeli amateurs).

--
Regards, Jim. | He who despairs of the human
olympus%jimdee.prestel.co.uk | condition is a coward, but he
dynastic@cwcom.net | who has hope for it is a fool.
nordland%aol.com |
marula%zdnetmail.com | - Albert Camus 1913-1960.
Pgp key: wwwkeys.uk.pgp.net:11371

6243. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: dynastic@0spam.cwcom.net
Message-ID: <3661aa90.5512107@news.cwcom.net>
Source record: 136517
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

On Sun, 29 Nov 1998 11:35:00 -0500, Bob Bethman
<rbethman@erols.com> wrote:

>Perhaps that is a requirement in Canada. The U.S. hams are bound by Part 97
>of
>the FCC rules and regulations. I see no reference nor requirement to obtain
>and follow any ITU "list".

You didn't used to be allowed to work The Peoples'
Republic of China (or Cuba?)

Could be the FCC no longer has a banned countries list.

--
Regards, Jim. | He who despairs of the human
olympus%jimdee.prestel.co.uk | condition is a coward, but he
dynastic@cwcom.net | who has hope for it is a fool.
nordland%aol.com |
marula%zdnetmail.com | - Albert Camus 1913-1960.
Pgp key: wwwkeys.uk.pgp.net:11371

6244. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Brian Kelly <Kelly@dvol.com>
Message-ID: <3661BB3E.ECF905CB@dvol.com>
Source record: 136518
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Phil Kane wrote:

> On Sun, 29 Nov 1998 14:51:59 -0500, Brian Kelly wrote:
>
> >If the municipal ordinances being discussed here actually go into effect
> >how does a ham obtain and use that FCC data as a defense when he gets
> >pinched for interference?
>
> ASS-u-ming that the Feingold Amendment gets through the screen
> of heavy flak that I and others intend to put up to keep it
> from going through,

How does one who is not a member of the legal or political communities support that effort? The way to most effectively kill something like this is to kill it before it even gets off the ground.

> the "locals" will have authority only in
> regard to CB transmissions using unauthorized power and/or
> channels. As proposed, the Amendment will have a specific
> exemption for anyone licensed in any other service using
> equipment in that service (a catch-all courtesey of the ARRL to
> exclude ham operators) and an opportunity for "removal"
> (transfer of jurisdiction) to the FCC of any arrest/citation
> before any local court action can commence. No authority will
> be granted to "locals" for any other enforcement action in any
> radio service.

Seems like the ham then would need to carry his ham ticket around and be able to make it as available to the authorities as are driver's licenses and registration cards. Plus a copy of whatever ordinance might apply with the exclusions highlighted. This thing has the potential for driving street cops nuts. How the heck is a street cop ever gonna tell if a CBer is running 4w or 400w??

> The above is not specific leagl advice but if it comes down to
> real life remember what I do for a living....

10-4 . . .

> >You cannot convince
> >a neighbor that his nice new $2,500 sound system could possibly be
> >defective and that the interference ain't your fault.
>
> That's why both the FCC and the private sector legal folks like

> myself adopt the "one shot" approach. We tell them that it's a
> deficiciency in their own equipment, point them in the
> direction of getting help for themselves, and take no further
> action unless my client the ham gets harassed and then I get a
> restraining order against the harasser.

Ugly and the last resort. I suffered huge doses of abuse and harrasment including severed tower guy wires but never took any legal action because I didn't want to give ham radio an any worse rap than it already had. Stupid.

> 73 de Phil Kane - K2ASP

Thankew,

Brian Kelly w2rv

6245. Re: ICOM R2

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: jeffl@dynasty.net
Message-ID: <i_i82.732$P5.7716@newsfeed.slurp.net>
Source record: 136519

In article <366066eb.12407110@news.eskimo.com>, cliffc@eskimo.com wrote:
>Does anyone know when the new wide band receiver from ICOM will be
>available? Any guess on what it will cost? I travel quite a bit and
>the small size of this new gadget appeals to me.
>
>Thanks!
>
yES icom SAYS THEY HAVE THEM instock,WE SHOULD HAVE IN one week AT 219.95

the ham station
1.800.729.4373

6246. Re: Police changing systems?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: rjrems@aol.comnospam
Message-ID: <19981129162925.24623.00002691@ng10.aol.com>
Source record: 136520

>Subject: Re: Police changing systems?
>From: talkyal@aol.com (Talkyal)
>Date: 11/29/98 12:41 AM Eastern Standard Time
>Message-id: <19981129004127.17531.00001245@ng23.aol.com>
>
>>From: rjrems@aol.comnospam (RJR EMS)
>
>>I live in Michigan and have heard that if you have the
>>cash a Motorola dealer will sell and program a Astro portable radio for
>>recieve
>>only on the MSP freqs.
>
>I live in Michigan.
>How do you know MSP uses only Astro ?
>
>talkyal
>
>
>
>
>
>
Check the MSP web page or Les Butlers web page.

6247. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <hc582.198$Hi.2621629@news.rdc1.mi.home.com>
Source record: 136521

Na... I'm getting too old, and I don't have enough money. They don't want
me.

Bill

Tim Tyler wrote in message <3660D020.9B2D35CB@mich.com>...
>Bill Crocker wrote:
>
>> It has to make one wonder, what's MICHIGAN so afraid we're going to over
>> hear on our scanners anyway??? They wouldn't be trying to hide anything,
>> wound they? :)
>>
>> Bill Crocker
>
> And Bill makes "one wonder" why he's so anxious to tune things in. He
>wouldn't have reason to believe they're after him, would he?
>
>
>--
>Tim Tyler
>http://www.mich.com/~ttyler
>
>

6248. new site concerning vhf radio dx 30-50 MHz

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: eyesonly@globalxs.nl
Message-ID: <912375585.472600@polka>
Source record: 136522

http://www.globalxs.nl/home/e/eyesonly/index.htm
greetings rinus and jan
non-commercial
m

6249. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Bob Bethman <rbethman@erols.com>
Message-ID: <3661BFF5.A7340E82@erols.com>
Source record: 136523
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Jim,

By the way, (BTW), here is the precise excerpt from the U.S. FCC rules and regulations:

Permissible countries: Section 97.111 of the Commission's Rules, 47 C.F.R. §97.111, authorizes an amateur station licensed by the FCC to exchange messages
with amateur stations located in other countries, except with those in any country whose administration has given notice that it objects to such radiocommunications. Currently, there are no banned countries.
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

Bob
N0DGN/4

I can't speak for the UK, Canada, or elswhere, only the U.S.

Jim Dunnett wrote:

> On Sun, 29 Nov 1998 11:35:00 -0500, Bob Bethman
> <rbethman@erols.com> wrote:
>
> >Perhaps that is a requirement in Canada. The U.S. hams are bound by Part 97
> >of
> >the FCC rules and regulations. I see no reference nor requirement to obtain
> >and follow any ITU "list".
>
> You didn't used to be allowed to work The Peoples'
> Republic of China (or Cuba?)
>
> Could be the FCC no longer has a banned countries list.
>
> --
> Regards, Jim. | He who despairs of the human
> olympus%jimdee.prestel.co.uk | condition is a coward, but he
> dynastic@cwcom.net | who has hope for it is a fool.
> nordland%aol.com |
> marula%zdnetmail.com | - Albert Camus 1913-1960.
> Pgp key: wwwkeys.uk.pgp.net:11371

6250. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Bob Bethman <rbethman@erols.com>
Message-ID: <3661C04D.9AF4B736@erols.com>
Source record: 136524
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Jim Dunnett wrote:

> On Sun, 29 Nov 1998 08:04:12 GMT, jstefani@mailcity.com (John
> Stefani) wrote:
>
> >On Sat, 28 Nov 1998 11:52:32 -0500, Bob Bethman <rbethman@erols.com>
> >wrote:
> >
> >>Well, you are CORRECTED. It is NOT illegal to talk to certain countries.
> >
> >Are you familiar at all with the I.T.U. "banned countries" list? If
> >you are not a ham, you may not be aware of it. But if you are a ham,
> >particularly if you are active on HF, you might want to soon!
>
> The UK licence permits contact with any LICENCED amateur
> anywhere in the world.
>
> The ITU does not have a banned countries list. That list is
> the FCC's Banned Countries List and only applies to Americans.

By the way, (BTW), here is the precise excerpt from the U.S. FCC rules and regulations:

Permissible countries: Section 97.111 of the Commission's Rules, 47 C.F.R. §97.111, authorizes an amateur station licensed by the FCC to exchange messages
with amateur stations located in other countries, except with those in any country whose administration has given notice that it objects to such radiocommunications. Currently, there are no banned countries.
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

Bob
N0DGN/4

>
>
> (Most Arab countries are forbidden to contact Israeli amateurs).
>
> --
> Regards, Jim. | He who despairs of the human
> olympus%jimdee.prestel.co.uk | condition is a coward, but he
> dynastic@cwcom.net | who has hope for it is a fool.
> nordland%aol.com |
> marula%zdnetmail.com | - Albert Camus 1913-1960.
> Pgp key: wwwkeys.uk.pgp.net:11371

Please don't speak for a country's rules if you don't know.....

6251. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19981129165238.21562.00001768@ngol08.aol.com>
Source record: 136525

In article <3661C04D.9AF4B736@erols.com>, Bob Bethman <rbethman@erols.com>
writes:

>Please don't speak for a country's rules if you don't know....

That's right. Ask Boob instead. He knows everything.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

6252. MultiMode 1.2.1 Released (CW,RTTY,FAX,ACARS,etc decoding)

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: csmolinski@erols.com
Message-ID: <csmolinski-ya02408000R2911981653060001@news.erols.com>
Source record: 136526
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.scanner

MultiMode 1.2.1 has been released. It runs on any PPC MacOS system, and may run on some fast 68040 Macs. A windows version is *not* available.

MultiMode is shareware. The MultiMode web site URL is http://www.blackcatsystems.com/software/multimode.html

MultiMode decodes the following signals:

Morse Code (CW)
RTTY (Baudot)
ASCII
SITOR-A
SITOR-B / FEC / NAVTEX
WEATHER / SATELLITE FAX
ACARS
WWVB Time Decode
DTMF
Audio Spectrum Display to aid in properly tuning in stations

--
Check out Black Cat Systems for radio (pirate, spy numbers) and Mac software. http://www.blackcatsystems.com

The Numbers Racket - a CD-ROM of Spy Numbers stations, info available at http://www.blackcatsystems.com/numbers

6253. bc80xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: bandit@cchat.com
Message-ID: <3664c6db.185621910@news.infoave.net>
Source record: 136527

Anyone know if there is a mod to the bc80xlt handheld 800 mhz scanner?
to unlock the cell band?

email bandit@cchat.com

6254. Re: Motorola SmartNet Type IIi

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <73shi6$60g$1@camel19.mindspring.com>
Source record: 136528
Cross-posted to: alt.radio.scanner,rec.radio.scanner

alan@1netrox.net (Al) wrote, and I quote:

>Will the trunktracker BC235/895 track Motorola SmartNet Type IIi analog
>systyems?
>Remove the '1' from my e-mail address when sending e-mail

Read the manual. Type I, II, IIi

6255. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Phil Kane <philkane>
Message-ID: <cuvyxnarpbzzynjpragrepbz.f3776y0.pminews@nntp1.ba.best.com>
Source record: 136529
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Sun, 29 Nov 1998 16:23:10 -0500, Brian Kelly wrote:

>> ASS-u-ming that the Feingold Amendment gets through the screen
>> of heavy flak that I and others intend to put up to keep it
>> from going through,
>
>How does one who is not a member of the legal or political communities
>support that effort? The way to most effectively kill something like this is
>to kill it before it even gets off the ground.

Senator Russell Feingold (D-Wisconsin), the author of this
stuff, was reelected this past month so it is expected that he
will again introduce it into the Senate. If past performance
is a guide, it will be referred to the Senate Commerce
Committee and probably emerge as an amendment ("rider") on
another "must-have" telecomm bill, such as the McCain
Anti-slamming Bill last session.

Gotta' keep the ear to the ground. I'm pretty plugged in to
Rep. Anna Eshoo, my local Congressrep who is on the House
Telecomm Subcommittee, so that's a help. I've sensitized Steve
Mansfield, the ARRL's congressional liaison, to this problem as
well.

>Seems like the ham then would need to carry his ham ticket around and be able
>to make it as available to the authorities as are driver's licenses and
>registration cards. Plus a copy of whatever ordinance might apply with the
>exclusions highlighted.

Not a bad idea.

>This thing has the potential for driving street cops
>nuts. How the heck is a street cop ever gonna tell if a CBer is running 4w or
>400w??

You understand the problem very well......

73 de Phil Kane - K2ASP

6256. Voice Inversion Descrambling program and which unit for descrambling is better?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <3661c40e.2181337@news.earthlink.net>
Source record: 136530

Someone at this website has a little program that does voice inversion unscrambling from your soundcard, it's at http://www.inetone.net/Fsmith/index.html , on his page he also mentions an electronic unit called the "DS-5 Speech Inversion Descrambler Unit" which costs $89.95, it's supposed to do the same thing, the difference being you can take it with you. Does anyone know how these things compare to the Ramsey SS-70 unit for unscrambling voice inversion? Where can one buy the Ramsey, I've heard it costs around $40. Would the program do the same thing as these two units? And what type of cordless phones can these things unscramble?

6257. FS: Pro-43 Unblocked $225 with Case

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: longbch@juno.com
Message-ID: <73sldp$u66$1@nnrp1.dejanews.com>
Source record: 136531
Cross-posted to: rec.radio.swap,rec.radio.scanner

I have a Radio Shack Pro-43 handheld scanner for sale.

Here are the details:

- good to very good condition
- the diode has been moved giving it 870-890 MHz and 51-88 MHz coverage
- no other mods done
- original rubber duck antenna
- all packaging and manual
- pro-64 leather case included (fits pro-43)
- everything on the radio works - never had any problems
- FCC ID number AA020-300, serial number 077222

I would like $225 (COD), and we can split the shipping.

If you are interested, please e-mail me at: longbch@juno.com.

Thanks,
Kelly

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6258. Is there a need to worry about systems going trunked in NYC?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: nospam@nospam.com
Message-ID: <3662cd8c.4611059@news.earthlink.net>
Source record: 136532

I'm thinking about getting the Yupiteru 7100 scanner, but the bad thing about it is that you can't turn off the delay which I hear can make it impossible to scan trunked systems. Now in NYC where I live almost nothing is trunked, but should I be worried about NYC going trunked? If this were the case then I might think about getting a different scanner.

6259. Re: FREQUENCY REQUEST

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <3660E023.3800@worldnet.att.net>
Source record: 136533

Possum169 wrote:
>
> Would like for someone to send a list of known frequencies for Walmart stores
> direct to e-mail. Thanks!

A very detailed list of Wal Mart frequencies was posted in January
of last year. Have a look at the following DejaNews archived post:

http://x15.dejanews.com/getdoc.xp?AN=210455359.1&search=thread&threaded=1&CONTEXT=912318160.695795850&HIT_CONTEXT=912318102.697368603&HIT_NUM=6&hitnum=0&AH=1

6260. Re: Scanning speed and sensitivity mod for Alinco DJ-X10 ???

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ernest Smith <kd4imu@xtn.net>
Message-ID: <3660DD91.BF031A09@xtn.net>
Source record: 136534
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,dk.teknik.radio.scanner,rec.radio.scanner

Check out my page, I am not sure if I have that mod or not. The URL is xtn.net/~kd4imu

Rune Austefjord wrote:

> Are there any modifications available for the Alinco DJ-X10 scanner to
> increase the scanning speed ?
>
> Are there any modifications available for the Alinco DJ-X10 scanner to
> increase the sensitivity on the bands where it has really a piss poor
> sensitivity ?
>
> Please reply to xrun@c2i.net

6261. Re: Michigan Scanner Law (No Tech Plus hams!)

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981129005639.17531.00001255@ng23.aol.com>
Source record: 136535

>From: Tim Tyler <ttyler@mich.com>

>Bill Crocker wrote:
>
>> It has to make one wonder, what's MICHIGAN so afraid we're going to over
>> hear on our scanners anyway??? They wouldn't be trying to hide anything,
>> wound they? :)
>>
>> Bill Crocker
>
> And Bill makes "one wonder" why he's so anxious to tune things in. He
>wouldn't have reason to believe they're after him, would he?

Well, before Michigan State Police went
digital trunked APCO-25, did anyone hear
anything that was so secret there was a need
to go digital ????? I never did.
Sounds to me like another John Engler toy.

talkyal

6262. Re: Scanning speed and sensitivity mod for Alinco DJ-X10 ???

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Rune Austefjord <xrun@c2i.net>
Message-ID: <73qojl$8ff$1@romeo.dax.net>
Source record: 136536
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,dk.teknik.radio.scanner,rec.radio.scanner

Nnnnope... the mods for scanning speed and sensitivity are not on your site
as far as I can see.
Ernest Smith wrote in message <3660DD91.BF031A09@xtn.net>...
>Check out my page, I am not sure if I have that mod or not. The URL is
>xtn.net/~kd4imu
>
>Rune Austefjord wrote:
>
>> Are there any modifications available for the Alinco DJ-X10 scanner to
>> increase the scanning speed ?
>>
>> Are there any modifications available for the Alinco DJ-X10 scanner to
>> increase the sensitivity on the bands where it has really a piss poor
>> sensitivity ?
>>
>> Please reply to xrun@c2i.net
>

6263. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73qp3h$8p2$0@207.18.224.141>
Source record: 136537

On 29 Nov 1998 02:26:49 GMT, Ryan Faricy <rt.faricy@Faricy.net> wrote:

>> Hmmm. Although there are a few hamsats that you can use with just the
>> duck on the hanheld, most cannot, and require an antenna that you
>> cannot reasonably handhold.
>
>I didn't say "duck". I said "helical antenna" which can be small yet powerful, but
>connected to the radio via coax, not directly.
>
Apples to Apples. The Iridium phone uses a duck, with no requirement
for an external antenna.

>> You are getting your terms confused Ryan. Which autopatch will let
>> you know who is calling you?
>
>Reverse autopatch with caller ID is a simple concept. As long as the modem at the
>repeater site can decode caller ID, and the repeater has a dynamic voice that can speak
>the names and numbers and who the calling party is calling, you have a reverse
>autopatch with caller ID.
>
Absolutely doable. But not readily available, and not in a readily
available autopatch.

>> Not for true hanheld use.
>
>Didn't say "handheld" here.
>
Again, were we not comparing apples to apples?

>> Iridium does it with less power.
>
>If Iridium can with less power, than certainly a radio can match that.
>
Only if HAM had enough LEO sats. They don't.

>> All in all, the Cellular towers seem quite a bit more reliable than
>> many HAM repeaters.
>
>How?
>
How not? Better grounding, better towers, better AC power backup,
more redundency, and on and on.

>> And hope someone is listening, or there won't be so much QRM that you
>> cannot get through. Meanwhile that person with the Iridium phone
>> dials into the Coast Guard, gets them enroute, calls his wife, tells

>> her that he will be a bit late, and drop the seafood dinner, he would
>> rather have steak.
>
>And spends lotsa dough on the phone bill.
>
Hell, he saved your life! Is there a price tag on that?

>Off subject - will you ever be back here in the Twin Cities again? I never really said
>"hi" the last time you were here.
>
Yep. We are scheduling another class I will conduct sometime in Feb.

As long as the feds want to pay for me to go there, I will go!

6264. RED ALERT - Congress is repealing the Bill of Rights

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <WL582.18$c7.89454@newse1.twcny.rr.com>
Source record: 136538
Cross-posted to: rec.radio.scanner,alt.radio.broadcasting.open

Congress is considering bills in both houses that will give the Federal government total control over all encryption technology and make creation and distribution of encryption software that does not have a "back door" to immediate access to the plain text a Federal crime.

The standard for prosecution of those suspected of distributing such software, and for seizure of computers, etc. will be "a factual basis establishing the relevance of the plaintext" to an investigation. No more probable cause, due process, etc. The Bill of Rights is being repealed by Congress, with the likely cooperation of the President.

The government will be able to conduct secret hearings to investigate anyone accused, and "public disclosure of the proceedings shall be treated as contempt of court." Welcome back, Star Chamber.

The bill also creates the Encryption Industry and Information Security Board, with seven members from Justice, State, FBI, CIA, White House, and six from the industry. So in any vote, the Government always wins.

To view the official text of the "Security and Freedom through Encryption" (SAFE) Act, go to
http://thomas.loc.gov/cgi-bin/query/z?c105:h.r.695:

In my personal view, a vote in favor of this bill is an act of treason against the Constitution of the United States.

You think you've got problems with trunking and digital radio systems. The government doesn't want you to know ANYTHING any more, or to be able to conceal anything from Big Brother ever again.

73 de Dave, NF2G
==========
dave@nf2g.com ICQ #236637 NYSING-01
NF2G Scannist Pages and Web BBS at www.nf2g.com
A.S. Criminal Justice '98 Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."
'Abd Al-Latif (1162-1231)
==========

6265. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981129013614.17531.00001277@ng23.aol.com>
Source record: 136539

>From: bbowers@townsqr.com (Blake Bowers)

>Apples to Apples. The Iridium phone uses a duck, with no requirement
>for an external antenna.

Actually, there are 3 Iridium phones to choose
from (and 2 Iridium pagers).

1) The Iridium Phone by Motorola
Weighs less than half a kilogram.
Compatible with GSM900 and CDMA/AMPS/N-AMPS 800 standards with
additional standards planned in the future,
plus the Iridium satellite network.
This phone has the satellite antenna built into
the top of the phone like a GPS unit. It has
a extendable rubber duck for the cell phone
mode.

2) The Iridium Phone by Kyocera
Compatible with PDC, CDMA 800, GSM 900
or AMPS plus the Iridium satellite network.
This phone detaches from its satellite antenna
cradle for cell phone with an extendable rubber duck. To use satellite, simply
pop it in the satellite antenna cradle.

3) Kyocera Iridium Satellite-Only Phone
Big, long, obvious satellite antenna on this one.

talkyal

6266. Re: Police changing systems?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ed Railsback <100102.2312@CompuServe.COM>
Message-ID: <#FOL8A2G#GA.308@ntdwwaaw.compuserve.com>
Source record: 136540

[No readable article body recovered]

6267. Re: Police changing systems?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ed Railsback <100102.2312@CompuServe.COM>
Message-ID: <#5nl2B2G#GA.308@ntdwwaaw.compuserve.com>
Source record: 136541

> is the scanner becoming obsolete?

It certainly looks like it. With Fuzz & Fire going digital it won't be long before air traffic and weather will be the only things out there on the analog waves.

6268. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01be1b64$83c8b140$533c4ad1@godzirra>
Source record: 136542

Only AFTER he "borrowed" (rented?) a telescope and returned it
in 29 days later at the shak.
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

6269. Discriminator MOD problem need some help.

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: arctic4@hotmail.com
Message-ID: <3660ed99.35722516@news.total.net>
Source record: 136543

I added the discriminator modification to my FRG-9600
and to my 2004. The problem I have found afterwards
is that: when I connect a mono patch cord to the
scanner 9600, I lose the squelch, as soon as i unplug the
cable I get full squelch capabilities. On the 2004 it's the opposite.
I lose the squelch completely and the audio is lower. When I plug the
cable into the 2004, all is normal. I used 10uF cap 16v in the 2004,
and a 4.7uF 50v in the 9600. Any ideas why this is happening?

Thanks

Paul...

6270. Re: Great Deal Found on Panasonic 1100 mAh NiCd's

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: xxspamdrimar@mediaone.net
Message-ID: <MPG.10cac0fceea915329896af@news.naplesfl.net>
Source record: 136544
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I paid $9 for 8 batteries, and 8.77 won the auction for the charger
with 4 batteries. Now the current auction has several of the
chargers+batteries for $5 and four batteries for 4.50. Can't beat
that even at Costco.

In article <36659c13.23767843@news.bell.net>, kryppy@bellsouth.net
says...
> I don't know how much you paid, but I just went with my friend to
> Costco to check it out and came out with 3-6 packs of the Panasonic
> nicads for just over $30! $9.99 for 6. I couldn't believe it..haha
> I even decided to get my own card...I didn't think the 4 batts +
> charger deal were worth $14...
>
> -
> UTC-5
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
> http://www.geocities.com/SiliconValley/Network/8916/
>

--
Digital Man remove "xxspam" from my address when replying by email.

6271. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: S@VE_CW.net
Message-ID: <B4782.635$2n5.18940002@news.randori.com>
Source record: 136545
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

No wonder my backside hurts. They might be Homo's, they support Lambda!

Save CW

In article <73ln17$ni5$1@usenet42.supernews.com>, not_real@real.com.net (My Butt Hurts) wrote:
>They sure screwed their membership up the ass.
>
>Save Morse Code.
>
>--... ...--
>
>...-.-
>
>
>

6272. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: jstefani@mailcity.com
Message-ID: <3660f702.4722293@snews.mnsi.net>
Source record: 136546
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

On Sat, 28 Nov 1998 11:52:32 -0500, Bob Bethman <rbethman@erols.com>
wrote:

>Well, you are CORRECTED. It is NOT illegal to talk to certain countries.

Are you familiar at all with the I.T.U. "banned countries" list? If
you are not a ham, you may not be aware of it. But if you are a ham,
particularly if you are active on HF, you might want to soon!

73...de VE3TIZ

6273. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: me@juno.com
Message-ID: <me-2911980243500001@dialup6.black-hole.com>
Source record: 136547
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

In article <365F2AB6.1C583F4D@Faricy.net>, Ryan Faricy
<rt.faricy@Faricy.net> wrote:

>> what did you do on friday night ? "I was sitting in my shack alone,
>> calling CQ CQ CQ by punching CW keyers on 30m band. It was fun."
>> GET A F***ing LIFE.
>
>Actually, I was on 20 meters CW last night, did CQ, and it was fun.
>
>Sorry. Please re-think the person who needs to get a life. Tu es un grand con.

Umm...exactly when was it that the FCC began giving 20 meter privileges to
no-code Technicians, Ryan???

6274. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: "anon." <anonymous@nowhere.com>
Message-ID: <73r3o9$6nq@bgtnsc02.worldnet.att.net>
Source record: 136548

Answer: Because Tandy sells loads of HT's at TechAmerica! They are giving HRO a run for their money here in Denver! Why introduce the replacement? They are selling what is hot today at T.A., wideband HT's (for whatever use). An HT with strictly 2m receive just won't cut it in the market for a primary HT, hams demand the newer, more advanced HT's. And they should.

Even with all this, I'd put my money on seeing a new HT in the local RS store soon enough!

TechAmerica keeps adding one Ham Radio after another to their shelves, so, by your logic, HAM RADIO MUST BE BOOMING!

This must be the "Tandy meter" we are using to judge this hobby. Give me a break!

CBRambo wrote in message <19981126185658.26663.00001862@ngol03.aol.com>...
>
>In article <73kp8j$36f@bgtnsc01.worldnet.att.net>, "anon."
><anonymous@nowhere.com> writes:
>
>>
>>Which is exactly why the 202 sales have dropped! YOU don't get it. When
>>you can get ten times the radio for a few bucks more, why wouldn't you?
The
>>202 made a great run and is just coming to an end. You can bet the RS
will
>>have an HT on its shelves soon enough.
>
>Question: if the ham market was so hot, why didn't RS introduce the
>"replacement" BEFORE discontinuing the 202? Hmmmm?
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

6275. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: wej3715@scully.tamu.edu
Message-ID: <73r2r4pgi6@news.tamu.edu>
Source record: 136549
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Phil Kane (philkane[at]commlawcenter[dot]com) wrote:
: The situation as I know it from a source in that area was that
: a CBer was getting into a neighbor's telephone (power level
: unknown), and the CB operator offered to buy her a bullet-proof
: phone. This was rejected and the wheels started turning. I
: have yet to see the actual ordinance but it allegedly covered
: only overpower and out-of-band CB, the same stuff that the
: Feingold Amendment would have covered.

I had a problem a couple of years ago with my stereo picking up
a CB. The stereo wasn't even on.

I went outside and walked around for a few minutes and located
the transmitter. Someone was sitting in a pickup across the
street broadcasting with far more power than what I suspect is
legal (I haven't paid any attention to CB laws since they became
known as CBs. From the mid 60s through the mid 70s we used them
on the farm in every pickup, truck, and combine, and on some of
the tractors.) Once I found him, I politely told him what was
happening and asked him if he could go somewhere else and he
obliged. End of problem.

Eric Johnson

6276. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Charles Brabham <n5pvl@texoma.net>
Message-ID: <73r106$s4t@enews4.newsguy.com>
Source record: 136550
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

Save CW wrote in message ...
>
>
>No wonder my backside hurts. They might be Homo's, they support Lambda!

No, that's the LandLine Lids you are thinking of.

Charles Brabham, N5PVL
WWWeb: http://www.texoma.net/~n5pvl

6277. Re: ICOM R2

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: thirdgun@usa.net
Message-ID: <36612ddc.21660711@news-server>
Source record: 136551

Hi all,
This unit is already for sale here in australia, best scanner
I have ever used and only cost $A329.00. To read a test go to
http://www.strongsignals.net/htm/revr2.htm

Cheers Dan

On Sat, 28 Nov 1998 22:47:02 GMT, "Bill Crocker" <bcrocker@home.com>
wrote:

>Cliff:
>
>It's awaiting FCC approval for sale in the U.S., so it's hard to say when
>they'll let it loose! I think it will be priced around $200.00. It's very
>similar to the Icom IC-Q7A, mini-dual-band HT that is available!
>
>Bill Crocker
>
>
>Cliff Corcoran wrote in message <366066eb.12407110@news.eskimo.com>...
>>Does anyone know when the new wide band receiver from ICOM will be
>>available? Any guess on what it will cost? I travel quite a bit and
>>the small size of this new gadget appeals to me.
>>
>>Thanks!
>>
>
>

6278. Re: OKI-900 C-Tek Computer Combo (please hold your offers)

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: thomas lyons <tlyons@ixpres.com>
Message-ID: <3660C38A.6308@ixpres.com>
Source record: 136552
Cross-posted to: alt.cellular.oki.900,rec.radio.scanner

dusty - K4NLZ wrote:
>
> On Thu, 26 Nov 1998 17:00:49 -0800, dusty - K4NLZ
> <kaliber@postoffice.pacbell.net> wrote:
>
> > I still have the OKI - Ctek- Computer
> > package deal available.
> > Take a look at it at
> >
> > http://home.pacbell.net/kaliber/oki900a.html ....
> >
>
> TO everyone .....
>
> I have been swamped with offers to buy this package.
> Please hold your offers until I determine the actual
> status of these offers. Thank you to everyone that has
> responded and I will either cancel the ad or update
> the status of the offer as soon as I know (for sure)
> what is going on ...!! (about 3 or 4 days likely)
>
> dusty
> >
> >
Gee... I guess there was more than just one set.

6279. Re: Sound Card MDT decoding!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: thomas lyons <tlyons@ixpres.com>
Message-ID: <3660C40D.2D62@ixpres.com>
Source record: 136553
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Da Hoes wrote:
>
> Pardon the ignorance, but what is MDT?
>
If you do not know what it is, then don't worry about it.

6280. Re: Sound Card MDT decoding!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ramjet5 <ramjet5@email.msn.com>
Message-ID: <eMqUuJ5G#GA.256@upnetnews03>
Source record: 136554
Cross-posted to: alt.radio.scanner,rec.radio.scanner

That answer was way out of line.
just my $.02 worth..
.
thomas lyons wrote in message <3660C40D.2D62@ixpres.com>...
>Da Hoes wrote:
>>
>> Pardon the ignorance, but what is MDT?
>>
>If you do not know what it is, then don't worry about it.

6281. see my pro-46 auctioning off on eBay!

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: borne1@aol.com
Message-ID: <19981129090408.25360.00002419@ng11.aol.com>
Source record: 136555

Iam selling a pro-46 model 20-305 date code 10a3, at ebay, check it out!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=45529905

6282. FS: Scanner/Laser/RF devices/Video - PHOTOS

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <366156D7.CCC0DDC2@bv.net>
Source record: 136556
Cross-posted to: rec.radio.swap,rec.radio.scanner,sci.electronics,rec.radio.amateur,alt.lasers,rec.photo.digital,sci.electroniccs.misc

I have the following for sale, excellent condition, postal MO only. I live in central Florida. PHOTOS and descriptions are on the attached pages.

1 - Casio QV-10A digital Camera with all accessories (cables, software, manuals, case - sell $175.00 obo

I have the following items for sale. Some I have listed on a web page that can be viewed by following the links below. All prices are not final, make reasonable offer or will consider trades.

PAGE 1
http://www.bv.net/~mcguyver/forsale1.htm
PAGE 2
http://www.bv.net/~mcguyver/forsale2.htm

*Page 2 will take a bit longer to load, some files larger.

ADDITIONAL ITEMS

BC700A 50 channel mobile scanner with AC adapter, 800MHz receive, antenna and remote speaker (EF johnson). Unit has discriminator tap jak already - $90 plus shipping

http://www.bv.net/~mcguyver/bc700a.gif

Optoelectronics R11 test receiver with stubby antenna, whip and 800 notch filter by Minicircuits, with charger and box w/instructions Sell $250.00 Unit in perfect condition

http://www.bv.net/~mcguyver/r1198.gif

Small 1mW Helium Neon laser with 12V power supply $25.00
http://www.bv.net/~mcguyver/hene.jpg

Email me with further questions. As I said in recent post, I am new to this JAVA/page composer stuff, let me know what if anything is wrong with web page.

mailto:mcguyver@bv.net

6283. FS: pair of GE portamobiles, Low VHF (46.8/.9)

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36615AE6.25F8D248@bv.net>
Source record: 136557
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner

For sale.
GE portamobiles, Model: Porta-Mobil
FCC# mn44lcs33
data# 61-A
OPT# 43-A
Serial#s:5072288/2302222
With batts, chargers, power cords, handsets, NO antennas. Make offer, both seem to fuction well.

---

1 - Casio QV-10A digital Camera with all accessories (cables, software, manuals, case - sell $175.00 obo

I have the following items for sale. Some I have listed on a web page that can be viewed by following the links below. All prices are not final, make reasonable offer or will consider trades.

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Optoelectronics R11 test receiver with stubby antenna, whip and 800 notch filter by Minicircuits, with charger and box w/instructions Sell $250.00 Unit in perfect condition

http://www.bv.net/~mcguyver/r1198.gif

Small 1mW Helium Neon laser with 12V power supply $25.00
http://www.bv.net/~mcguyver/hene.jpg

Email me with further questions. As I said in recent post, I am new to this JAVA/page composer stuff, let me know what if anything is wrong with web page.

mailto:mcguyver@bv.net

6284. WTB: Marine Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: "Paul D. Pate" <paulp@brodnet.com>
Message-ID: <Ccd82.543$P5.7036@newsfeed.slurp.net>
Source record: 136558

I'm looking fora Good used Marine Radio. Unit can be Hand held or Dash
Mount. I really don't want to spend much more then $100.00

Thanks
Reply to
im_next2u@hotmail.com
or
paulp@brodnet.com

6285. Re: Local sherrif's band--how do I unscramble it?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19981129100114.21560.00001706@ngol08.aol.com>
Source record: 136559

In article <365C83EA.3213B4A4@javanet.com>, Dad#1 <deadeye@javanet.com> writes:

>
>The ramsey one barely works but there is another company that posts here
>occasionally that works very well...just can't remember the company
>name. CDS maybe???
>

Try CTP. But their posts are monotenous.

H Higgins

| The price of freedom is eternal vigilance. |

6286. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <73rn2b$t8m@ssbunews.ih.lucent.com>
Source record: 136560
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

Last changed: October 18, 1998.

Lines changed since the previous issue are marked with a |
character in the right margin.

Introduction to Scanning
by Bob Parnass, AJ9S

[NOTES: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a presidential candidate discuss strategy with his advisor from a 415 MHz radiophone in Air Force 1, or a team of G-men protect him while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip

using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046, allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000 channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS (Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna

Co., Inc. and is designed to cover both the 2 meter and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (828)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove-ent.com

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/hamradio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then

copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (828)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 9247 Glenwood Drive, LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins

Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain abbreviated business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 828-837-9200, www.grove.net) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. Early issues disappointed experienced scanner hobbyists, but it now has a good column on scanner modifications and has greatly improved its coverage of east coast frequencies since merging with NESN (North East Scanner News). The best scanner frequency

lists are often found in club publications, not commercial magazines, and are discussed later.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100. The PerCon Spectrum CDROM sells for $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM for $100. In the 1995 edition, fields are different than PerCon's Spectrum CDROM but the data appears to be of the same vintage. The licensee name and licensee city are used instead of the DBA (doing business as) name and transmitter city which makes query results confusing.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the

scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Peter Laws administers an electronic mail list read by over 700 hobbyists devoted to scanners and scanning. It's called "scan-l" and for more information, read:

http://www.wildstar.net/~plaws/scan/scan-l.txt

Clay Irving <clay@panix.com> administers a scanner electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

Meetings are usually held at:

- the Destiny Restaurant, on Rand Road, in Des Plaines,

- Philly's in the shopping center at the corner Rt. 83 and 53rd St. in Willowbrook,

- The Great Escape, on Irving Park Road, Schiller Park

and at other restaurants.

All meetings are held on Saturdays at locations announced
in advance. The next meeting is December 5, 1998 at
Philly's. The 1999 meeting schedule is: Febuary 6, April
3, June 5, August 1 October 2, and December 4.

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Locate & identify transmitters in your area with a color RadioMap(tm)

6287. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <73rn2o$t8o@ssbunews.ih.lucent.com>
Source record: 136561
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 29, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author. It is posted twice monthly on the USENET groups
rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 813-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

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Locate & identify transmitters in your area with a color RadioMap(tm)

6288. How to Find Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <73rn2i$t8n@ssbunews.ih.lucent.com>
Source record: 136562
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed May 27, 1998

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HOW DO YOU FIND THESE SCANNER FREQUENCIES?

by Bob Parnass, AJ9S

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group/rec.radio.scanner. The author writes a monthly
"Scanner Equipment" column for Monitoring Times magazine,
published by Grove Enterprises, but views expressed in this
article are his own.]

I am often asked, "How do you find these frequencies?"
This article answers the question in various sections:

Books
Magazines
Government Records
Web Sites
Federal Radio Stations
Radio Clubs
Do Your Own Sleuthing
What Makes Station Identification Difficult?
Examine the FCC License on Premise
Examine the Labels on Radio Equipment
Examine the Antenna to Determine Frequency Band
Equipment to Determine Frequency Usage
How Can I Determine To Whom I'm Listening? - An Example
Summary
Addresses

Books

The most convenient source of fire and police frequencies
is the Police Call Plus, published each year in 9 regional
volumes by Hollins Radio Data, and sold at Radio Shack and

larger book stores for under $13. Police Call Plus is basically a computer printout of FCC license information in the fire, police, local government, and conservation services in two lists: by licensee name within state, and by frequency. A few pages of local airport and nonsensitive federal government frequencies are included. Selected business frequencies are listed, too, but without callsigns and other details.

I highly recommend Richard Barnett's book, Monitor America, published by Scanner Master Corp. A 3rd edition is available from Grove Enterprises for about $30. It is crammed full of police, fire, local government, news media, sports, national park, and commercial broadcast frequencies for all 50 states. The information was compiled mainly from members of the Radio Communications Monitoring Association (RCMA), now defunt. Monitor America contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call Plus, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Scanner Master also publishes regional frequency guides for Illinois, Florida, Virginia, Massachusetts, New Jersey, and other states.

Aeronautical frequencies are covered in the Aeronautical Frequency Directory, written by Bob Coburn, W1JJO. Although most of the information is about civilian aviation, Bob included sections on military mid-air refueling and CAP. The 401 page third edition is available from Official Scanner Guides (P.O. Box 525-NS, Londonderry, NH 03053). The same publisher sells the Maritime Frequency Directory and frequency guides for several New England states. Some of these books are available through Radio Shack, too.

The longstanding source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range. Since the US government no longer offers frequency information for its own stations, and has never published sensitive frequencies, most of the information in Kneitel's book has been collected from listeners over the years. It

is certainly not complete, nor 100% accurate, but is a good book for this difficult to obtain information.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Magazines

Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times and the sensationalistic Popular Communications magazines.

Government Records

Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS).

These lists contain license information for the industrial (e.g. Illinois Armored Car, Pinkerton's Security, Joe's Towing, etc.), highway maintenance, commercial broadcast, aviation, common carrier, and maritime services, as well as for police and fire. For more info call NTIS at 703-487-4630.

Back in "the good old days," Grove Enterprises sold copies of some FCC microfiche files, and this was much cheaper than buying directly from NTIS. Grove no longer sells microfiche, but sells information on CDROM for $49 instead.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on both floppy disks and CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100.

The PerCon Spectrum CDROM sells for under $30 and contains a handful of fields for every FCC license in the US. However, Public Safety license information contained in the Winter 1996 Spectrum doesn't appear as up to date as in the 1997 Police Call Plus.

Spectrum works in DOS, Windows, and Mac environments. One can try restricted sample searches of the Spectrum CD for free via PerCon's web page at

http://www.perconcorp.com/db_srch.htm .

Companies have appeared which are "plugged into" the FCC licensing system and they sell computer time allowing on-line file access. They also sell paper copies of FCC information. Washington Radio Reports is one example. A monthly publication, it lists license applications made to the FCC. A few members of my scanner club subscribe and share the information with me.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

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suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Web Sites

If you have access to the World Wide Web, you can visit dozens of sites with local frequency lists. You can look up civilian aero frequencies for specific airports at: http://www.airnav.com/airports/.

Federal Radio Stations - Not Licensed by FCC

Since federal government radio stations are not licensed by the FCC, they are not listed in FCC microfiche. In 1981, a group of 60 radio hobbyists split a $1300 fee, and obtained 80 microfiche cards of 'sanitized' information about federal government radio stations under the Freedom of Information Act (FOIA). (See "The Government Giveth, the Government Taketh Away", by Richard Prelinger, in Monitoring Times, July 1982.)

Only 12 of the 21 information fields for each station were furnished. Fields like "Remarks", which indicate the exact usage of a channel (e.g. "Sky Marshall's Net"), and "Bureau", indicating agency subdivision (e.g. TAC within the USAF), were withheld. These 80 pages of microfiche were sold by Grove Enterprises for $25, but are no longer available from that source. Private entrepreneurs have been known to ask $125 or more for a set! In a step backward, the US Government insists it will no longer release this type of information - it is now 'classified'. (See "AFIO and the FOIA", by Bob Grove, in Monitoring Times, September 1982.)

For a reason unknown to this author, the government released a 1984 vintage set of frequencies allocated to the FAA. Perhaps this was a mistake, because the information is marked 'unclassified', but all fields are furnished, including some which indicate security related usage. Grove sold this set of 33 microfiche cards for about $13.

Two way radio equipment formerly used by the armed forces often appears for sale at hamfests. Less often, Secret Service and FBI radios appear there from time to time, too. When you see such equipment, look over the radio for a frequency label and write down the frequencies stamped on the crystals or channel elements. Make note of any service or property tags which specify the agency or military base which used the equipment.

Radio Clubs

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than a pile of magazines.

Since the early 1960s, I had been an amateur radio operator, and belonged to amateur radio clubs, but I never realized there were any scanner clubs! In 1983, I joined the world's largest scanner club, the Radio Communications Monitoring Association (RCMA), now out of business. There are several regional scanner clubs, spun off from the former RCMA, which hold regular meetings.

Another club which prints sensitive federal frequencies is the All Ohio Scanner Club. I enjoy its bimonthly publication, The American Scannergram, which is about 60 pages long. Although concentrating on Ohio, there is frequency information from other states, and plenty of product reviews and scanning tips.

More information is available on the WWW page http://aosc.rpmdp.com and from:

All Ohio Scanner Club
50 Villa Road
Springfield, OH 45503

Do Your Own Sleuthing

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio,

or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

What Makes Station Identification Difficult?

In most instances, FCC rules require radio users to identify their operations with FCC assigned call letters. Police and fire departments, especially those with trained radio dispatchers, seem particularly conscientious about station identification. Like commercial broadcasters, many of these stations identify on the hour and the half hour.

Some repeater stations have Morse code identification circuits which transmit call letters on a periodic basis, insuring compliance with FCC rules.

On the other hand, over 75% the industrial radio stations monitored within the last year ignore the FCC regulation, making it difficult for a listener to identify a station. Some stations may operate for years using the nondescriptive "base to mobile 2" or "Joe to base" protocol. One rung up the hierarchy are stations that identify using something like "Acme base to 107", giving the listener a clue for his log. If call letters are given, they are often rendered unintelligible by operators who fail to enunciate. The failure to identify is more likely due to sloppiness, rather than any attempt to hide station identity.

While not regulated by the FCC, federal government radio stations vary in the extent to which they identify their transmissions. Some federal stations do not have call letters. A nearby paging transmitter periodically transmits a voice recording announcing, "This is the Army Joliet Ammunition Plant." What more could a listener ask for?

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy. I use two modified Radio Shack CTR-75 recorders, a discontinued model.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at

the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

If you don't have a VOX recorder, consider a device like the NiteLogger II tape recorder controller, made by Benjamin Michael Industries. It connects simply between scanner and recorder and contains sound activation circuitry to trigger the recorder.

The following examples illustrate techniques I've used to derive new frequency information.

Examine the FCC License on Premise

I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the Bell Labs security office and the guard shack at Waste Management's Greene Valley Landfill in Naperville.

Examine the Labels on Radio Equipment

Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find Dymo or P-Touch tape labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret.

- At the annual Glenview Naval Air Station open house, I examined a military manpack radio being used by dispensary paramedics. The radio's tuning dial was set at 34.15 MHz.

- The Illinois Army National Guard displayed two armored personnel carriers at the local county fair, each equipped with VHF-FM and HF-SSB transceivers.

In addition to a tuning control (VFO), the VHF-FM radio had a set of channel select pushbuttons, much like those in a car radio. I asked a guardsman a few questions about the radio, and he demonstrated the channel preset feature. A panel above the channel pushbuttons was labeled with the frequencies: 32.055, 34.45, 35.35, 40.55, and 40.60 MHz.

- An Army National Guard UH1 helicopter was displayed at the Marseilles armory "open house". The public was

permitted to climb aboard, and observe the instrumentation and radio gear. A channel plate on the instrument cluster listed over a dozen frequencies.

Hobbyists are urged to exercise a modicum of restraint and good judgement. In New Jersey, a radio technician/hobbyist called to service a transmitter in a county building, noticed a new unattended repeater installation in the same room. Being curious about what frequency this repeater was on, he opened the access door to copy the frequencies from the radio's crystals. It turns out that this radio belonged to the US Secret Service, and opening the access door could have activated a "tamper alarm"!

The tech was skating on thin ice. He had nobody's permission to tamper with that equipment.

Another source of frequency information is as close as your nearest Radio Shack store. Some Radio Shack stores make a local frequency list available to assist their scanner customers. Be sure to ask. Stores located in shopping malls almost always know the mall security frequencies. I often check the frequencies programmed into the floor model scanners, too.

Examine the Antenna to Determine Frequency Band

You can often determine a transmitter's frequency band by the size and type of antenna used.

The Police Call Plus book contains sketches of antennas. Antenna catalogs are crammed full with antenna pictures and specifications and they are usually free. Contact Antenna Specialists (216-349-8400), Cushcraft (603-627-7877), Tessco (800-472-7373), Maxrad, Larsen Electronics (800-426-1656), and other companies in the land mobile equipment business.

Equipment to Determine Frequency Usage

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. Some models, including the Radio Shack PRO-2035, ICOM R7000/R7100, Bearcat 2500XLT, and Bearcat 250, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and

store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, another spectrum analyzer connected to a receiver IF stage, and a frequency counter for close-in work.

How Can I Determine To Whom I'm Listening? - An Example

While scanning the industrial frequencies in the 150 MHz range, a van driver was overheard communicating with "base" while driving around my town. The stations involved never used FCC call signs -- this would have made life a lot easier for me, and legal for them! (one may use FCC license microfiche, described earlier, to identify stations using call letters.) Transmissions were short and infrequent, so it was decided to tape record all transmissions on this frequency for several days to determine the station's identity.

During daylight hours, a modified Regency K500 scanner was left tuned to the target frequency, connected to a cheap tape recorder through a home built interface. Using a carrier operated relay, the tape interface supplied power to the recorder only during radio transmissions, so a day's worth of traffic could be compressed into a 45 minute tape.

Each day, the tape was played back and notes on names, locations, and activities mentioned during the day's transmissions were taken. The van driver appeared to be making daily stops at a local bank and two shopping malls. A Walgreen's store seemed to be the only stop at one mall. A few times, "base" ordered the van "back to the Training Center." There were frequent references to "guests checking out", "dropping a guest off", and "instructor[s] missing a class". At times, "base" spoke with "security", who must have been using a walkie-talkie as his signals weren't strong enough to hear.

Was this a hotel? Calls to the three local hotels revealed that none provides shuttle bus service to the shopping malls. A call to the Walgreen's, inquiring about bus service to the store, drew another blank. During my shopping trips, I began to pay closer attention to vans with antennas driving through the parking lots.

I was leaving the mall one day, when a week's effort paid off. A maroon and white van, equipped with a VHF-Hi

antenna, was dropping shoppers off at Walgreen's. A sign on the van's door read:

XYZ Central Training Center (XYZ is a pseudonym for the actual licensee name.)
Lisle, Illinois

I watched the driver pick up a microphone, and listened to him on my portable scanner checking back with his "base".

All the pieces fit: the "guests", the "classes", the "instructors". Mystery solved; I had been monitoring the customer training center for a large computer manufacturer. The training center has hotel rooms and dining facilities to accommodate students from out of state. As a convenience, shuttle van service is provided to local shopping malls.

Summary

Through books, government records, and radio clubs, scanner listeners can make use of frequency information compiled by others. Two-way radio users often fail to identify their transmissions properly, making it more difficult for listeners to know who they are monitoring. By examining radio equipment labeling, and monitoring and taping transmissions, scanner enthusiasts can unearth new information.

Addresses

Grove Enterprises
7540 Highway 64 West
Brasstown, NC 28902.
tel (828)837-9200
order line (800)438-8155

Official Scanner Guides
P.O. Box 525-NS
Londonderry, NH 03053.
tel (603)432-2615
order line (800)351-7226

Scan America
430 Garner Drive,
Suffield, OH 44260-1557

Scanner Master,
PO Box 428
Newton Highlands, MA 02161.
telephone 1-800-722-6701.

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Locate & identify transmitters in your area with a color RadioMap(tm)

6289. Repair Tips for Bearcat Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <73rn2u$t8p@ssbunews.ih.lucent.com>
Source record: 136563
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: November 24, 1998. |

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character in the right margin.

REPAIR TIPS: BEARCAT SCANNER RADIOS

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sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

The original Bearcat scanner line was manufactured by
Electra Company, a division of Masco Corp of Indiana. In
the mid 1980s, Uniden, a Japanese company, bought out the
Bearcat scanner line and Uniden's first Bearcat scanner was
the BC800XLT model.

Most of the models discussed in this article are
base/mobile units made by Electra during the 1970s and
1980s although some of the capacitor failures occur in the
Uniden BC800XLT, too.

Electra stamped all of its scanners with a manufacturing
date code on the rear of the cabinet. The code is comprised
of a single character (C = Cumberland, Indiana, P = Puerto
Rico), followed by four digits denoting year and week the
radio was built. For example, "P8422" denotes the radio was
made in the Puerto Rico factory during the 22nd week of
1984.

One way to roughly estimate a radio's age is to examine the
4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most

recent date stamp.

Schematics, Owner's Manuals, and Parts Available

The re-incorporated Electra Corporation is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 11915 E. Washington St., Cumberland, IN 46229. Phone 317-894-3229.

I cannot furnish schematics, manuals or parts. To order a user manual for an Electra/Bearcat scanner from Uniden, call (800)235-3874 extension 2553. You can also download | an electronic copy of the user manual for recent Bearcat | models from the Uniden web site: |

http://www.uniden.com/docs/service/support.htm |

Some schematic diagrams may be obtained from Uniden's parts | department, (800)297-1023. Uniden currently charges a flat rate of $54 for scanner repairs. They will repair and return "out of warranty" items without an estimate unless the repair charges exceed the flat rate charges.

The phone number for repair is (800)297-1023, too. I recommend you call repair before sending the broken scanner. Items for repair via UPS (include receipt if still under warranty) are usually sent to:

Uniden America Corp.
4700 Amon Carter Blvd.
P.O. Box 95002
Fort Worth, TX 76155

If Uniden doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

Common Construction

Most of the classic, metal-cased Bearcat base/mobile models were built using two printed circuit boards:

1. a "radio board" containing the synthesizer, RF, IF, and audio stages, and

2. a "feature board" containing the microprocessor controller and memory circuitry which gave each model its own personality.

Although there are various vintage radios boards, they all have similar circuitry.

Bad Solder Joints Common

Before addressing specific symptoms, circuit boards in the malfunctioning scanner should be inspected for poor solder joints.

The Electra/Bearcat BC350, BC300, BC250, BC220, BC20/20, BC211, BC210, and BC210XL models were hand assembled, and every one I've serviced had several connections that were either soldered poorly, or not soldered at all.

Resoldering joints on the ribbon cable connecting the RF and keyboard logic circuit boards in a BC250 attenuated the microprocessor/synthesizer hash noise noticeably.

A Bearcat 20/20 was experiencing periodic loss of memory on some, but not all channels. When the problem occurred, the frequencies on some channels would be completely changed. On other channels, the frequency would still be intact, but the channel would be locked out, and the delay toggled from "on" to "off". Some channels were not affected.

The 2 "AA" memory backup batteries, and their holder, tested good. Much time was spent tracing logic, heating and cooling components, and making voltage measurements.

One of the secondary leads from the power transformer was connected to the main circuit board through a hole drilled through foil traces on both the top and bottom sides of the board. A close examination revealed that this lead had been soldered only on the top of the board - the bottom side had never been soldered.

Soldering the lead on both sides of the board solved the memory loss problem.

Matt Roberds fixed a BC220 which experienced memory loss if power was removed by resoldering the positive wire to 2-AA battery holder.

As built, the BC220 logic board is grounded only through its mounting screws. In the BC220, Matt recommends adding real wire ground jumpers from the main board to the feature (logic) board to fix grounding problems.

Symptom: Blank Display

The BC300 scanner, and several other Bearcat models, employ a switching type power supply stage to generate plus and minus voltages in excess of 20 volts DC. When this switcher fails to function, the display goes blank, but the squelch control appears to work, and white noise can be heard in the speaker.

In almost a dozen of the BC300 and BC800XLT scanners I've fixed, C98, a capacitor in series with the primary of the switching transformer failed, causing the output of the supply to drop below the level needed to power the display. The switching transformer is mounted on the RF circuit board, and is much, much smaller than the main power transformer, which is usually fastened to the metal chassis. See March 1996 Monitoring Times magazine for BC800XLT capacitor locations and repair information.

The 22uF/16V capacitor used for C98 in early BC300s was marginal, and was replaced with a 47uF/25V capacitor in later units.

Jim Craig replaced a 22uF/35V C98 capacitor to repair his BC210XW.

Paul Grohe replaced a failed C98 with a low ESR (equivalent series resistance), high frequency, switching regulator grade capacitor, e.g. a Panasonic HF series capacitor. He also recommends adding a 0.1 ceramic capacitor in parallel with C98.

I replaced the 22 uF capacitor in the switching power supply stage of a BC210XL which caused the same symptom. Other capacitors in the switcher stage have failed. C114, a 4.7 uF/35V tantalum capacitor failed in at least one BC250, causing the display to blank.

A more sinister problem affects the switcher in earlier models. The switching supply stage in the BC250 and original BC210 is driven by a clock signal derived from a custom Exar NC57902 divider integrated circuit (designated IC6 in the BC250 scanner). I've seen this divider IC fail in several BC250s, causing a blank display (except for a decimal point in the BC250's rightmost digit). This custom IC is no longer available from Uniden.

Failure of IC9, the 9 volt NJM78M09A regulator in a BC800XLT is another cause of a blank display.

Symptom: Invalid Frequency Displayed

A common Bearcat 250 malady is manifested by an invalid frequency displayed on the readout. This condition is temporarily "cured" by unplugging the AC line cord from the wall, then replugging it. This condition is symptomatic of

a power supply problem in which Q204, a Texas Instruments TIP-29 located on the feature circuit board, fails.

A Philips ECG291 will work as a substitute for the TIP-29. Don't try a Radio Shack substitute, it hasn't worked. See Martin Toomajian's article, "Bearcat 250 Erratic Display Cure", in January 1987 Monitoring Times.

A similar problem in the Bearcat 20/20 was discussed previously in the section on bad solder joints.

Matt Roberds repaired the Montgomery Wards version of a BC220 and contributed these insights:

"I did add some heat-sinks, but you have to be careful what you do with the TIP29 on the logic board. I added a long, flat heatsink to it and immediately created a whine in the audio. I didn't use an insulator, as this was a temporary first-try. As far as I can tell, the heatsink was radiating noise from the logic board into the front end on the radio board, which ended up being just below the heatsink. Bypassing the TIP29 (a voltage regulator) with disc ceramics didn't work; using a smaller heatsink and an insulator fixed the problem."

"There is also a 220 ohm 1/4 watt resistor on the logic board. It feeds the TIP29 from the main +16v supply. It looked a little crispy. I pulled one end and measured the current through it and it was about 30-35 mA. This works out to right at 0.2-0.25 watt dissipation. I didn't have a higher-wattage resistor, so I substituted 2 470-ohm resistors in parallel."

Symptom: Squelch Won't Eliminate White Noise

Most Uniden/Bearcat base/mobile scanners feature an AUTO squelch position, actuated by rotating the squelch knob fully counter clockwise. The BC350 used a separate pushbutton switch for this purpose. These scanners use a flimsy potentiometer (designated R81 in BC300s) internally mounted on the RF circuit board, to set the level of signal required to open the squelch when in the AUTO position. This pot also has an effect on the squelch action in the non-AUTO mode, and determines at which point the squelch knob must be positioned in order to silence the radio.

Although the potentiometer is adjusted at the factory, changes in component values due to aging often necessitate readjustment of this internal pot. Misadjustment of this pot has been the cause of "no squelch" complaints in two BC300s and a BC250 I fixed.

Another squelch failure is due to a blown transistor that acts as the electronic switch in the squelch circuit. I replaced this transistor in only one BC300, so I don't know if this is a common problem.

Symptom: Scanner Completely Dead

In Bearcat scanners using an internal power supply (e.g., BC350, BC250, etc.), the main power transformer is connected directly to the AC line. Since the on/off switch is on the secondary side of the transformer, current flows in the primary as long as the AC line cord is plugged into an active AC outlet. These transformers contain an internal circuit breaker, not visible without unwinding (destroying) the transformer. The internal breaker is known to fail prematurely in a batch of Bearcat power transformers.

If your scanner is completely dead, check the primary of this transformer for an open circuit condition.

Symptom: Keyboard Bounce

After much use, the Chromerics keyboards in Bearcat scanners start to wear out. The first sign of trouble is usually keyboard bounce on the most frequently used key, e.g., the MANUAL key. Replacement keyboards are usually available from UNIDEN, but replacement requires dexterity, as one must take care not to tear the flat, flexible strip connecting the keyboard to the logic board.

Symptom: Keyboard Completely Unresponsive

The keyboard matrix is "scanned" by the microprocessor. Another problem is when none of the keys seems to function; the receiver just keeps scanning in spite of key depressions. I found this condition in a BC210XL scanner owned by a heavy smoker. Perhaps nicotine smoke was to blame, as the resistance between two input port pins on the microprocessor was down to about 1000 ohms, fooling the microprocessor into believing that a key was stuck in the "down" position. Scraping the circuit board between the two pins with an X-Acto knife fixed the problem.

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to

switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. Gary Bean reports he substituted a 2SA1298 for Q201 and it worked fine. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

BC9000XLT: Loss of Sensitivity

John Ward has fixed two BC9000XLTs which suffered from "low sensitivity." He fixed the solder joint where the antenna jack connects to the circuit board. In both cases the tab from the board was on the opposite side of the jack from where the little blob of solder applied at the factory was located.

It was an intermittent problem that depended upon the position of the antenna cable - if the weight of the cable placed tension on the jack in one direction contact was made and the radio worked fine. If the cable placed tension on the jack in the opposite direction contact was lost and so was reception. The gap was barely noticeable.

Other Problems

Complaints of low audio output and occasional microphonics in three Uniden/Bearcat 800XLTs were caused by a bad 47 ufd electrolytic capacitor in series between the external speaker jack and audio amplifier.

Andy Domonkos reports he often uses a tape recorder connected to a Uniden/Bearcat BC890XLT. RL-1, the carrier activated relay inside the BC890XLT wore out. Andy found the identical relay sold at Radio Shack (part #275-232) and says the BC9000XLT uses the same relay, too.

Replacement Bulbs for BC760XLT

The Uniden BC760XLT's SCAN, MAN, PRI, and HOLD buttons are illuminated by "grain of wheat" type incandescent bulbs. Gary Saffer reports that the bulbs and buttons are located on a small printed circuit board which sits behind the radio's face plate. Gary unsoldered the burned out bulbs in his radio and replaced them with 12 volt Radio Shack bulbs (#272-1092c). They should last a long time when powered by the 8 VDC supplied by the BC760XLT.

Open Resistor in BC140

Robert Casey fixed his deaf, 16 channel Bearcat BC140 scanner. A 10 ohm resistor had opened that fed a circuit that generates 22V for the varactor diode tuner circuits. Without the 22V, there was no tuning of the local oscillator and front end, and no reception. What he did was compare voltages to a second working BC140.

Sources for Replacement NiCd Battery Packs

Replacement NiCd battery packs and inserts for the BC100XLT, BC200XLT, BC2500XLT, BC3000XLT, and other scanners are available from Uniden. I've purchased them at lower cost from:

1. Mr. NiCd - E. H. Yost and Company, 2211-D Parview Rd., Middleton, WI 53562. tel. (608)831-3443. email ehyost@midplains.net

2. Battery-Tech Central, 2818 Southland Street SW, Cedar Rapids, IA 52404-4141. tel. (800)267-3087 or (319)364-0855. email rlassoc@inav.net

Batteries Plus has stores across they country and some have rebuilt Uniden NiCd packs for under $20.

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Locate & identify transmitters in your area with a color RadioMap(tm)

6290. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <73rn34$t8q@ssbunews.ih.lucent.com>
Source record: 136564
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

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Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz
band, so there were versions optimized for each portion of
the VHF-low band. There were different versions to cover
low and high "splits" in the VHF-high band, too. For
example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49,
and 49 - 54 MHz versions. There are two VHF high band

versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them. |

Crystals |

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal | fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations. |

Crystals for Plectrons |

The Plectron P1 series contain two crystals. The second | local oscillator crystal is 11.155 MHz regardless of band. |

On VHF high band (148 - 175 MHz), the P1 series employ this |
formula for the first local oscillator crystal: |

Crystal frequency (MHz) |
= (station freq (MHz) + 10.7) / 4 |

or |

Crystal frequency (MHz) |
= (station freq (MHz) - 10.7) / 4 |

On VHF low band (25 - 54 MHz), the P1 series employ this |
formula for the first local oscillator crystal: |

Crystal frequency (MHz) = (station freq (MHz) + 10.7) |

or |

Crystal frequency (MHz) = (station freq (MHz) - 10.7) |

There are two crystals (Y1, Y2) used in the Plectron R700 |
series, one for each local oscillator. The crystal |
formulas are: |

RF Range (MHz) Y1 (MHz) Y2 (MHz) |
_____ |
25-29 (f+10.7)/3 11.155 |
29-32.6 (f+10.7)/3 11.155 |
32.5-35 (f-10.7)/2 10.245 |
35-41 (f-10.7)/2 11.155 |
41-47 (f-10.7)/2 11.155 (use 10.245 MHz |
for Y2 on 44.62 MHz) |
47-54 (f-10.7)/3 11.155 |
148-158 (f-10.7)/9 11.155 |
158-175 (f-10.7)/9 10.245 |
450-470 (f-10.7)/18 11.155 |

The economy Plectron 500 series use this scheme for the |
first local oscillator crystal: |

RF Range (MHz) Crystal (MHz) |
_____ |
25 - 35 (f+10.7) |
35 - 54 (f-10.7) |
148 - 174 (f-10.7)/4 |

Most Plectron 500s use an 11.155 MHz second local |
oscillator crystal. However, a 10.245 MHz crystal is used |
instead for receivers in these ranges: 33.4 - 33.78, 44.62, |
and 158.78 - 158.82 MHz. |

Power Cords |

AC power cords for both types of receivers use unique
connectors and are scarce. I published the pinout for both

Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak. |

Squelch and Minimum Volume Setting |

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81. *

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives |

Too bad Plectron is out of business. If you wish to |
purchase a new receiver with "Plectron-like" signaling |
capabilities, contact Reach Electronics: |

Reach Electronics |
1311 West Pacific |
Lexington, NE 68850 |
(308) 324-6661 |
(800) 445-0007 |
FAX: (308) 324-4985 |

Reach sells tone & voice pagers, Alert monitors, and |
ENCODERS. They also do contract manufacturing. |

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

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Locate & identify transmitters in your area with a color RadioMap(tm)

6291. Repair Tips for Radio Shack Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <73rn3o$t8t@ssbunews.ih.lucent.com>
Source record: 136565
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: September 27, 1998.

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: RADIO SHACK SCANNER RADIOS

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available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

Radio Shack has been selling scanners and monitor receivers
under the Realistic and Radio Shack labels for over 30
years. Most of them were manufactured by General Research
Electronics of Tokyo, though many newer models are
manufactured by Uniden.

The date of manufacture is usually printed on a gummed
label on the scanner as well as the cardboard box. A code
of 12A5, means the scanner was made in the 12th month of
1975, 1985, or 1995, for example.

There's another way to date Radio Shack scanners
manufactured by Uniden. The first digit of the long serial
number is usually the last digit of the year of
manufacture.

Another way to roughly estimate a radio's age is to examine
the 4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most
recent date stamp.

Schematics, Owner's Manuals, and Parts Available

I cannot furnish schematics, manuals or parts. Service manuals for most Radio Shack scanners sold through mid-1997 may be ordered through your local Radio Shack store.

If Radio Shack doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

Parts lists for recent and many older models are available on line at: http://support.tandy.com. Parts may be ordered through Tandy National Parts, telephone (800)442-2425 or (817)870-5600, or through your local Radio Shack store

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022, PRO-2004, and PRO-2005/6 is implemented by an electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is designated EL-501, and is identified by Radio Shack part #10800050. A new EL panel can be ordered through your Tandy National parts (see above) or local Radio Shack store and sent to your home. Radio Shack no longer sells replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care and patience. Purchase a service manual, and study the exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the speaker unplugged from the main board. The front panel assembly must be removed from the chassis by removing 4 flat head screws, 2 on each side. You need not disconnect all the wiring harnesses, though you might have to unplug one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on the back of the front panel, located near the back of the squelch control. Two ground braids must be temporarily disconnected by removing the screws which fasten them to the chassis. After removing the volume and squelch knobs, you must remove 8 small screws which fasten the plastic front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil type leads soldered to the display board. It's easier to cut the two leads from the old EL panel before unsoldering. A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

GRE-Built Portables: Worn Out Keypads

The keypad on late model GRE-made Radio Shack portables, e.g., PRO-39 and PRO-43, can become unreliable after prolonged use. The best repair is to replace the rubber keypad instead of trying to restore contacts using chemicals. A replacement rubber keypad may be ordered inexpensively through Tandy National Parts or your local Radio Shack Store.

PRO-43: Loss of Audio

Early PRO-43s were built with a 200 mW speaker (mfr's part #EAS-3P123A). The voice coils in some of these speakers have opened, resulting in lack of audio output, though audio is still available from the earphone jack. A more capable 500 mW speaker is available through Tandy as replacement (EAS-3P127).

PRO-43: Freezup

If you attempt to lock out all 20 channels in a memory bank, then scan only that bank, your PRO-43 will freeze up and be placed into a catatonic state. Use the procedure documented in the PRO-43 user manual to fully reset the scanner. This will "break the trance," but all the memory channels will be cleared.

PRO-2004: Dead

If your PRO-2004 is completely dead, check R235, a 1 ohm, 1 watt resistor mounted vertically on the main board.

PRO-7A: Channels 1 - 4 or 5 - 8 Dead

If the first or last 4 channels in your 8 channel PRO-7A crystal scanner are not working and the lamps for those channels won't light, replace IC4 or IC5 (type 7400A).

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6292. Improve the Squelch in Your Monitor Receiver

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <73rn3h$t8s@ssbunews.ih.lucent.com>
Source record: 136566
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IMPROVE THE SQUELCH IN YOUR MONITOR RECEIVER

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The squelch control in some FM monitor receivers is difficult to use because of too much hysteresis. The American Heritage Dictionary of the English Language defines hysteresis as the:

o "Failure of a property changed by an external agent to return to its original value when the cause of the change is removed."

It's like having play in a car's steering wheel, or backlash in a gear set. Too much hysteresis in a squelch circuit forces one to keep the squelch at a tighter setting, missing weaker signals when scanning or searching. The squelch hysteresis problem was first addressed in a 1984 article about the Radio Shack PRO-24 crystal controlled scanner.

Why do engineers design these circuits with any hysteresis? Basically, hysteresis prevents weak signals from "popping" the squelch open and closed rapidly, which would be very annoying to the listener. A squelch circuit with hysteresis requires a stronger signal to open the squelch than it does to keep it open.

Models cursed with too much hysteresis include the Uniden/Bearcat 800XLT and 760XLT, Radio Shack PRO-2003, PRO-2004, and others. Don't despair, the fix is simple for most radios. I've successfully reduced the squelch hysteresis by replacing a single resistor.

Hysteresis is usually implemented by providing feedback from the squelch gate input to output, through a resistor. The higher the resistor value, the less feedback there is, and less hysteresis. My modification involves replacing the "stock" resistor with a higher value resistor, as identified in the table below.

This technique does not apply to some of the newer Uniden models, because the squelch hysteresis is partially determined by firmware inside the processor IC.

This article cannot provide step-by-step instructions for each radio. I always encourage radio hobbyists to purchase the service manuals for their equipment. The most useful sections of the manual are the schematics and printed circuit diagrams. Good manuals will also describe the theory of operation and alignment procedures, and contain a complete parts list.

If your radio has too much hysteresis, and is not listed in the table, study the service manual. Motorola MC3357, MC3359, and MC3361 integrated circuits, which contain IF and squelch circuitry, are popular in scanners. In these receivers, look for the hysteresis resistor to be connected to these ICs.

Notes

1. The author cannot furnish modification information for other radios.

2. Don't attempt this, or any other internal modification, unless you are skilled in electronic servicing.

3. Make sure your receiver is disconnected from any power source before opening the cabinet.

4. If space permits, you can replace the stock resistor with a higher value variable resistor ("trimpot") and adjust to suit.

Table 1. Squelch Hysteresis Resistor In Selected Receivers

Squelch Hysteresis Resistor In Selected Receivers		
Receiver Model No.	Res-istor Value	Stock Comments
Radio Shack PRO-24	R35	33K replace with 220K. Located between pins 12 and 14

	of MC3357 (IC1)
Radio Shack PRO-2002	R197 47K try 220K.
Radio Shack PRO-2004	R148 47K remove R148
	or replace with 220K.
	On linear board,
	between pins 12 & 14
	of TK10420 (IC2)
Radio Shack PRO-2006	R152 33K try 100K or higher.
Radio Shack PRO-2022	R91 33K replace 33K
	with 220K.
	Between pins 12 & 14
	on IC-1 MC3361
Radio Shack PRO-2035	100K replace 100K
	with 220K.
	Between pins 12 & 14
	of TK10420 (IC-2)
Electra/Bearcat 220	R75 2.7M may be ok as is
Electra/Bearcat 20/20	R75 2.7M may be ok as is
Electra/Bearcat 250	R66 2.2M may be ok as is
Uniden/Bearcat 760XLT	R58 22K replace with 6.8K
	or other value.
	(select value for
	the particular radio.)
	Located on pin 14
	of MC3359P IC
Uniden/Bearcat 800XLT	R91 860K replace with 2.2M.
	Located on pin 14
	of MC3359P IC
Plectron P1	R81 180K may be ok as is
Plectron 700	R96 180K replace with 560K
_____	_____

References

1. "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

2. "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

3. "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

4. US patent 4,947,456, "Scanning Radio Receiver," granted August 7, 1990 to Noel D. Atkinson, William B. Ahlemeyer, and Ben F. McCormick, inventors. Assigned to Uniden America Corporation.

5. "Product Review: The Radio Shack PRO-2035 Scanner --
How Does It Compare with the PRO-2006?," by Bob
Parnass AJ9S, Monitoring Times, January 1995.

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6293. FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <73rn3u$t8u@ssbunews.ih.lucent.com>
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SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

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It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article contains product review summaries for more than
70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. This article
describes a few of the FM receivers in my collection, and
other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

I have published full length reviews and modifications of
these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Feb 1996 - Radio Shack PRO-2042
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Oct 1996 - Radio Shack PRO-2046 mobile
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable
Sep 1997 - Stridsberg Engineering receiver multicoupler,
G/Wiz board for EDACS trunked scanning
Oct 1997 - Radio Shack PRO-67
Nov 1997 - Sporty's JD-100 Air Scan
Dec 1997 - Uniden/Bearcat BC895XLT Trunktracker
Mar 1998 - RELM MS-200 mobile
Apr 1998 - RCA RP-6150 portable
May 1998 - Radio Shack PRO-2050 base Trunktracker
Jun 1998 - Opto DC442 CTCSS/DCS/DTMF display
Aug 1998 - Sony SC1PC portable
Oct 1998 - AOR AR8200 portable
Nov 1998 - Alinco DJ-X10T portable

Note: Reprints of Monitoring Times articles are available for $3.00 each plus a self-addressed stamped envelope from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902, tel. (800)438-8155. I don't receive any part of this reprint fee.

AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech

inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally generated noise results in broad birdies on AR2700 tested. Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW, FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996, for a review which includes quantitative test results.

ICOM

R-10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with

little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot be disabled. Can only scan one memory bank or all banks, not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997, for review which includes quantitative test results.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts of the spectrum much easier than using the SEARCH mode on conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the

schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band. Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great searching performance. See "ICOM R8500 Receiver," by Bob Parnass, in Monitoring Times, January 1997, for a review which includes quantitative test results.

UNIDEN/BEARCAT AND ELECTRA/BEARCAT

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel

interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized service is no longer available. I have four of these units. DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion, 254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at http://www.grove-ent.com for a review which includes quantitative test results.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen,

police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older Bearcat scanners. Good sensitivity. Lots of audio. Good internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent display produces audible whine which may be annoying in a quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact. Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as federal portions of vhf and uhf bands. Fewer birdies on vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch adjustment - can be improved by changing one resistor. Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC895XLT TrunkTracker(Uniden): 1997 vintage. Base with 300 channels in 10 banks. Covers military air band, but other frequency coverage is limited compared with the BC9000XLT. Predetermined AM and NFM modes not selectable. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. Weather alert siren. Built-in CTCSS decoder and tone finder. A query feature identifies duplicate memory channels. Test unit scans 85 channels/sec and skips empty channels. Triple conversion, 380.8 or 254.4, 10.85, and 0.45 MHz IFs. 800 MHz images in commercial and military air bands attenuated over 35 dB. For technical test results and a review, see "The Uniden Bearcat BC895XLT," by Bob Parnass, AJ9S, in Monitoring Times, December 1997.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob.

Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during search. Delay and attenuator independently programmable for each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted 8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

REGENCY

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging

capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10 channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88 -108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RCA

RP-6150: 1997 vintage. No frills, good performing portable. 200 channels in 10 banks. No military aircraft frequency coverage. Triple conversion and a flexible battery arrangement. Lacks duplicate channel detection, search skip, and empty channel lockout features of newer designs. Our sample isn't super sensitive at 470 - 512 MHz and has some intermod around the VHF railroad channels but is generally more resistant to image problems than the BC230XLT. For technical test results and a review, see "The RCA RP-6150 Portable," by Bob Parnass, AJ9S, in Monitoring

Times, April 1998.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. See "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997, for a review which includes quantitative test results.

MS200: 1998 vintage. Made in USA. 200 channel mobile with alpha labels. CTCSS and DCS decoding squelch. Programmable via PC using supplied software. Low contrast, LCD display. Keypad backlit for night programming. Rear panel tape audio jack. Test unit had lots of intermod on VHF-high band. IFs are 280 and 0.45 MHz. See "The RELM MS-200 Scanner," by Bob Parnass, AJ9S, in Monitoring Times, March 1998, for a review which includes quantitative test results.

RADIO SHACK

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50 frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn

on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range. IF frequencies are specified at 608.005 - 611.2 MHz, 48.5 MHz, and 455 kHz.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," by Bob Parnass, AJ9S, in Monitoring Times, August 1997, for a review which includes quantitative test results.

PRO-67: 1997 vintage. Good portable 200 channel scanner using up conversion. Replaces PRO-51 and has better image rejection and super fast scanning. Service Search lacks police frequencies. Fixed AM/NFM modes and step sizes. Can lock out up to 20 frequencies during a search. Can recharge AA cells within the scanner. Frequencies adjacent to the cellular phone bands censored so our PRO-67 will not receive 868.9625 or 823.9625 MHz. Intermediate Frequencies are 254.4, 10.85, and 0.45 MHz. See "The Radio Shack PRO-67," by Bob Parnass, AJ9S, in Monitoring Times, October 1997, for a review which includes quantitative test results.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt

alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Somewhat prone to intermod in the 460 MHz range. Cellular images throughout the 847.6 - 869 MHz range. See September 1996 Monitoring Times for modifications.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass, AJ9S, in Monitoring Times, January 1995.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz. Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob

Parnass, AJ9S, in Monitoring Times, February 1997, for a review which includes quantitative test results.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996, for a review which includes quantitative test results.

PRO-2050: 1998 vintage 300 channel Motorola trunk system tracking base made by Uniden. Tight front end. Excellent performance. Chassis-less, plastic construction. Squelch and volume knobs too close and Manual key is hard to find. IFs are 380.7 (approx.), 10.85, and 0.45 MHz. AM and NFM modes are factory set and not selectable. 300 channels in 10 banks and a 2 second rescan delay may be programmed on a per channel basis. Query feature identifies duplicate memory channels. Our PRO-2050 scans at 78 channels/sec., skipping over empty channels. 10 priority channels. Up to 50 frequencies may be locked out from limit search. A single pair of limits may be programmed for a limit search. No Direct key or direct search facility. Factory preprogrammed frequencies for police, fire/emergency, commercial air, public service, and weather, but not marine. See May 1998 Monitoring Times for a review which includes quantitative test results.

SONY

SC1PC: 1998 vintage. Good RF and audio performance. Covers 25 - 1300 MHz, minus cellular phone. Selectable step size and mode. Computer control and downloading with software and PC cable provided. Powered by ordinary AA batteries. Provided CDROM includes both the scanner control program and the multi million record PerCon FCC license database. 10 banks ("pages" in SONY parlance) of 30 channels each. Per-channel 2 second rescan delay. Unlike the ICOM IC-R10, you can scan any combination of memory banks. You can lock out ("skip") memory channels from scanning. The frequency stored in a skipped channel will also be skipped during searches. One priority channel checked every 5 seconds. SONY's limit search is restricted to one pair of search limits, though computer control expands this to 20 linkable pairs. Band search lets you search through 17 bands

programmed at the factory. Service search. A cache, termed Intelligent Memory, stores the last 10 unique frequencies that were active for longer than 5 seconds each. IFs (in MHz) are 600 (below 370 MHz), 232.5 (above 370 MHz), 45.0, and 0.455. See "The SONY SC1PC," by Bob Parnass, AJ9S, in Monitoring Times, August 1998, for a review which includes quantitative test results.

SPORTYS

JD-100: 1997 vintage. Limited 20 channel scanner which covers civil and military air bands only. Good audio. Large display shows frequency only out to 2 digits. Slow scanning and odd keystroke sequences. No key press confirmation beep. Cannot lock out channels from memory scan. Powered by AA batteries. Battery saver circuit. See "Sportys JD-100 Air Scan," by Bob Parnass, AJ9S, in Monitoring Times, November 1997.

CRAIG (division of PIONEER)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker, and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

SONAR

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an

optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Sonar #chan- VHF VHF UHF lock-
Model nels low high scans? outs?

FR104 6 X no
FR105 6 X no
FR2512 24 X no
FR2513 24 X no
FR2514 8 X yes no
FR2515 8 X yes no
FR2516 10 X yes yes
FR2517 10 X yes yes
FR2525 10 X yes yes
FR2526 10 X X yes yes
FR2527 10 X X yes yes
FR2528 10 X X yes yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

TENNELEC

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough

condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $4.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard

or $34.95 for deluxe RadioMap report with histogram.
Include your name, address, and telephone number, along with
center location (nearest intersection of 2 streets, or
latitude & longitude) and mail to: Bob Parnass, 2350 Douglas
Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central
time. For a brochure, send SASE.

How to Obtain Copies of Patents

Printed copies of US patents may be purchased for $3 each,
but you must know the patent number. Credit card orders are
taken over the telephone by the Assistant Commissioner for
Patents at (703)305-4350. Alternatively, you can mail a
check or money order, made payable to "The Assistant
Commissioner for Patents" to

The Assistant Commissioner for Patents
Washington, DC 20231

For more information about the US Patent and Trademark
Office, call their automated information message system
toll-free at (800)786-9199.

There are various patent servers on the world wide web,
including IBM's server:

http://patent.womplex.ibm.com

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Locate & identify transmitters in your area with a color RadioMap(tm)

6294. IL hamfest/computerfest calendar

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <73rn3b$t8r@ssbunews.ih.lucent.com>
Source record: 136568
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.misc,rec.radio.shortwave

HAMFEST/COMPUTERFEST CALENDAR 1998 - NORTHERN ILLINOIS
last updated October 30, 1998

o Please report additions or changes to Bob Parnass, AJ9S, office phone: (630)979-5414, electronic mail: parnass@bell-labs.com. Thanks to Dennis Dale, Rick D. Wilson, Tom Harker, and ARRL for providing some of the information.

DECEMBER 1998

Dec 19 (Sat), Grayslake, IL. Computer Country Expo (see details below). Lake County Fairgrouds.

JANUARY 1999

Jan 24 (Sun) - Villa Park, IL - Wheaton Community Radio * Amateurs Mid Winter Hamfest - '98 at the Odeum Exposition Center 1033 N. Villa Ave., Villa Park, IL. Info: Pat Byrne, * K9JAU, 414 North Park Blvd., Glen Ellyn, IL 60137. 630-545-9950. E-mail: k9jau@juno.com, http://www.w9ccu.org (Held inside and is usually crowded. - AJ9S)

COMPUTER SHOW NOTES

Computer Central computer shows are held at the College of DuPage, Main Arena of the Physical Education Building Park Blvd & College Road, Glen Ellyn, Il. 847-940-7547. $5 admission with card, normal admission $6.00. Opens 9:30 am - 3:00 pm. See http://www.computercentralshows.com web site.

Giant Computer shows are usually held at the Orland Park Civic Center, 147th St. & LaGrange Rd., Orland Park, IL or at the DuPage County Fairgrounds, County Farm & Manchester Rds., Wheaton, IL. Admission is $6. Show hours are 9:30 AM - 3 PM. To get on the mailing list or get more information, call (847)974-3123. See http://www.giantcomputershow.com

Computer Country Expo is Lake County's largest computer expo. The event is held on designated Saturdays from 9:30 AM to 3:00 PM. This show features computers, supplies, games, parts, software, accessories, CD-ROM, monitors, diskettes, printers, keyboards, modems, disk drives, cables, expansion boards, services, and anything else in the domain

of computers! Lake County Fairgrounds, Route 120 (Belvidere Rd.) & Route 45, in Main Exhibit Hall Building #1=9720,000 sq. feet of everything Computer! For a show map, exhibitor info, and discount coupon, visit the web site at http://www.ccxpo.com.

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Locate & identify transmitters in your area with a color RadioMap(tm)

6295. CTCSS Tones for St.Louis area

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: "D. Schopp" <dschopp@sprintmail.com>
Message-ID: <73rmtv$99t$1@oak.prod.itd.earthlink.net>
Source record: 136569

Looking for CTCSS tones for St.Louis County police department or other St.Louis area PD's. If this information can be found on the web would like address.

Thanks,

D. Schopp

6296. bc235xlt

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: PartOfMe <toolsweat@yahoo.com>
Message-ID: <36615EB9.5E716404@yahoo.com>
Source record: 136570

helllo, i just got the bc235xlt and i was wondering what you could tell me about it and i was wondering about how far i could hear cordlessphones. thank you
toolsweat@yahoo.com

6297. Re: Sound Card MDT decoding!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <366167AD.276CBF30@home.com>
Source record: 136571
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mobile data terminal, It's the computers used in the police car's Ect...

thomas lyons wrote:
>
> Da Hoes wrote:
> >
> > Pardon the ignorance, but what is MDT?
> >
> If you do not know what it is, then don't worry about it.

6298. Re: WTB Scehmatic for BC800XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: <>
Message-ID: <36616a3e.79496042@netnews.worldnet.att.net>
Source record: 136572

my 800xlt went south so I sent it in to Uniden for like $50 or $75
they fixed it. It was the 800 mhz circuit that went bad.
Tim

On Sat, 28 Nov 1998 18:39:28 -0600, mark <imok1@mc.net> wrote:

>Needed
>
>Schematic for the bearcat 800xlt.
>copying/shiping paid...
>original will also work...
>
>thanks
>Mark
>KB9LIO

6299. Re: Yppiteru MVT-7100 for sale (530 Hz-1650 MHz no gaps)

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: BJ <bp1993@sprintmail.com>
Message-ID: <366164F7.AD1F2013@sprintmail.com>
Source record: 136573

Steve

Do you still have the 7100? If so what do you need for it ???

Bob

Stephen Barnes wrote:

> Yupiteru MVT-7100 for sale. This unit rx AM, NFM, WFM, USB, and LSB.
> The steps are selectable form 1-100 KHz, 1000 channels, 530 Hz-1650
> MHz w/o gaps.
>
> BEST OFFER!
>
> Steve

6300. Re: RED ALERT - Congress is repealing the Bill of Rights

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: D Stark <dstark2@rochester.rr.com>
Message-ID: <gae82.39$c7.303091@newse1.twcny.rr.com>
Source record: 136574
Cross-posted to: rec.radio.scanner,alt.radio.broadcasting.open

D Stark wrote in message ...
>Congress is considering bills in both houses that will give the
>Federal government total control over all encryption technology and
>make creation and distribution of encryption software that does not
>have a "back door" to immediate access to the plain text a Federal
>crime.

DISREGARD THIS MESSAGE. It was based on an alert that was forwarded to me, but the original message was written in September, 1997. The SAFE Act was NOT passed by the 105th Congress, as far as I can tell, and will have to begin again in the 106th Congress after January if they are still interested in doing this.

73 and sorry de Dave, NF2G, NYSING-01

6301. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Larry <larya@home.com>
Message-ID: <1ne82.82$7l2.263794@news.rdc1.on.wave.home.com>
Source record: 136575
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Gary L. Burnore wrote in message <366660db.251836380@nntpd.databasix.com>...
>On Wed, 25 Nov 1998 23:17:44 GMT, in article
><se072.223$Pc1.703141@news.rdc1.on.wave.home.com>, "Larry" <larya@home.com>
>wrote:
>
>>Why are we soo concerned about this new law?
>>If it will help clean up cb, isn't a good thing?
>

>CB isn't dirty to begin with. No, we DON'T need another law.

I am sorry, I don't understand what you mean by that line.
larry

6302. RS Pro-2066

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: tphugh@mediaone.net
Message-ID: <366171a8.39000579@news.ne.mediaone.net>
Source record: 136576

Can anyone point me to a review of the RS Pro-2066 mobile scanner? Any first-hand experiences, pros/cons appreciated.

Other recommendations for a mobile (auto/truck) scanner welcome. Full coverage (as full coverage goes these days) required. Trunk Tracking capable preferred.

Also, any thoughts on a mobile scanner antenna? Preferably one that does not require any hole drilling. How are the through-the-glass types?

Thanks in advance.

6303. MDT's

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19981129113035.01591.00001362@ng59.aol.com>
Source record: 136577

Our PD recently installed laptops in all vehicles to serve as Mobile Data
Terminals. Is is possible to capture the data and display it?
****
****
Remember, When the chips are down, the buffalo is empty

6304. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Bob Bethman <rbethman@erols.com>
Message-ID: <366177B4.2C7DA73E@erols.com>
Source record: 136578
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Perhaps that is a requirement in Canada. The U.S. hams are bound by Part 97
of
the FCC rules and regulations. I see no reference nor requirement to obtain
and follow any ITU "list".

Bob
N0DGN/4

John Stefani wrote:

> On Sat, 28 Nov 1998 11:52:32 -0500, Bob Bethman <rbethman@erols.com>
> wrote:
>
> >Well, you are CORRECTED. It is NOT illegal to talk to certain countries.
>
> Are you familiar at all with the I.T.U. "banned countries" list? If
> you are not a ham, you may not be aware of it. But if you are a ham,
> particularly if you are active on HF, you might want to soon!
>
> 73...de VE3TIZ

6305. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <19981129113527.01591.00001365@ng59.aol.com>
Source record: 136579

>365EEED8.5F95C951@home.com>
>
>You can't go to prison for a civil matter.

In a manner of speaking you can. In a contempt of court issue. For example, after a judgement is issued, if a defendent is required to provide certain information to a plantiff (interogortories) such as salary info, bank accounts, location of property, ect; and the defendant fails to, the judge can have him locked up until they comply. This has and does occur.

6306. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Bob Bethman <rbethman@erols.com>
Message-ID: <36617D40.F28A5B0D@erols.com>
Source record: 136580
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

By the way, (BTW), here is the precise excerpt from the U.S. FCC rules and regulations:

Permissible countries: Section 97.111 of the Commission's Rules, 47 C.F.R. §97.111, authorizes an amateur station licensed by the FCC to exchange messages
with amateur stations located in other countries, except with those in any country whose administration has given notice that it objects to such radiocommunications. Currently, there are no banned countries.
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

Bob
N0DGN/4

John Stefani wrote:

> On Sat, 28 Nov 1998 11:52:32 -0500, Bob Bethman <rbethman@erols.com>
> wrote:
>
> >Well, you are CORRECTED. It is NOT illegal to talk to certain countries.
>
> Are you familiar at all with the I.T.U. "banned countries" list? If
> you are not a ham, you may not be aware of it. But if you are a ham,
> particularly if you are active on HF, you might want to soon!
>
> 73...de VE3TIZ

6307. Re: bc200xlt vs yepi7100

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.10cb2931dbb839f298988a@news.earthlink.net>
Source record: 136581

A HUGE difference. You will pick up things you never heard before due to the significant increase in sensitivity. Also your intermod distortion will decrease. You will be able to pick up USB and LSB and the audio will be better. What else could you ask for . BUY IT!

6308. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: rickets@earthlink.net
Message-ID: <366177c0.3354626@news.earthlink.net>
Source record: 136582
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

On Sat, 28 Nov 1998 12:31:10 -0500, "Pedro" <senorpurpl@hotmail.com>
wrote:

>>> b. Can communicate with anyone - even if they speak no word of
>English
>
>I never understood this. How does one talk to another person (via morse
>code I persume) if they don't know English?
There are a bunch of Q codes for common questions and answers. They
are pretty universally understood.
dr

6309. FS/FT PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: crowef@my-dejanews.com
Message-ID: <73q5lf$1j2$1@nnrp1.dejanews.com>
Source record: 136605

Mint PRO-2042 (and I mean mint) in the box. Like new, with RS Discone antenna (the $59.99 one, or was that much) and enough cable to get it about 10ft up. I know this will bring the mighty morphin price protectors out, but asking $269.00 for all (hey, I paid $299 for just the 2042). I want to buy a new Welz WS2000 and that's the list price on them. If you've got a Welz (or the diamond equivalent) I'll be happy to talk as long as it's in mint condition. Also will consider trades for a MVT-7100 and of course an Opto Scout, an Icom R-10 or (hehe) an AR8000 or AR8200. Anyway, want to get the WS2000 quick so talk to me, we can probably work something out....

crowef@my-dejanews.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6310. TRADE : Pro 2041

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: nospampls@my-dejanews.com
Message-ID: <73q3qdvth1@nnrp1.dejanews.com>
Source record: 136606

Items :

Pro - 2041

Pyrimid 10 Amp Dc Suppy , surge 12 , w / protection overload.

HTX 202 HT

EMAIL : ONTSCAN@HOTMAIL.COM

List your Item(s)..

Canadians Only

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6311. Re: Regency mx3000 of any use

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Solarpower1@Juno.com
Message-ID: <73q4et$3r4$1@news.ncal.verio.com>
Source record: 136607

In article <19981127211006.15050.00001699@ng-fb2.aol.com>, bass100@aol.com (BASS 100) wrote:
>I have a Regency mx3000 laying around, is this modifiable for anything....
>

It's a perfectly good scanner if you don't need aircraft band or 800 MHz.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "watt" from my return address.
==========

6312. Re: Great Deal Found on Panasonic 1100 mAh NiCd's

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36659c13.23767843@news.bell.net>
Source record: 136608
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 28 Nov 1998 23:44:06 GMT, xxspamdrimar@mediaone.net (Dan)
wrote:

>I recently won an auction on eBay for the charger/battery set. Now
>I noticed the same person has another auction up with many sets of
>batteries and chargers. I couldn't find these batteries anywhere
>here (no Costco) and felt lucky to find them even cheaper than what
>people posted they were at Costco. Go to www.ebay.com and search for
>"panasonic nicd" and that should pull up the auctions with these
>batteries. I know a good number of people here were looking for these
>and I hope it helps you guys out..

I don't know how much you paid, but I just went with my friend to
Costco to check it out and came out with 3-6 packs of the Panasonic
nicads for just over $30! $9.99 for 6. I couldn't believe it..haha
I even decided to get my own card...I didn't think the 4 batts +
charger deal were worth $14...

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

6313. Re: Pro-43 extended coverage

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3666a039.24829642@news.bell.net>
Source record: 136609
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 24 Nov 1998 12:19:14 GMT, wapcutthispart@ica.net (Andrew
Porrett) wrote:

>...you aren't writing facts at all. A factual report would
>indicate that 8 MHz is the best that your limited efforts
>to date have achieved, rather than implying that MW reception
>is not on the list of the 43's many abilities.

Is this mod detailed on a website somewhere?

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

6314. R2000

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: ZUX@worldnet.att.net
Message-ID: <3661a2d1.67074191@netnews.worldnet.att.net>
Source record: 136610

Hello i am looking for a manual for a Kenwood R2000 and i was wondering if you might know where i could find one. Thanks for any help you can give me.
Mitch N6ZUX

6315. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <3660AB6A.5630869D@Faricy.net>
Source record: 136611
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner,aus.radio.scanner,alt.radio.scanner.uk
Body handling: Binary attachment payload not displayed: rt.faricy.vcf

> I am a member of the local Skywarn group and guess what? I am not even
> a ham. I call in reports via phone or through e-mail.

Now there's a profound statement. I didn't say it is a requirement to be an amateur operator to be a Skywarn group member.

[One or more binary attachments are retained only in the source text.]

6316. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: jcm1168@aol.comNOJUNK
Message-ID: <19981128210559.01654.00002199@ng37.aol.com>
Source record: 136612

Now that is really geeky..

6317. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <3660AC27.13F8EE34@Faricy.net>
Source record: 136613
Body handling: Binary attachment payload not displayed: rt.faricy.vcf

> >Yep! I would bet a great deal of money most of the jammers on the local
> >repeaters are unlicensed CBers.
>
> Chuckle. Do you have any basis for this thought, or is it just
> supposition on your part?

I stated that "I would bet" - not a confirmed report that CBers are also QRMers. It is just my feeling and I've seen that it's pretty much the trend. Bad CBers (I've heard a few) become lids on amateur airwaves - FCC licensed or not.

[One or more binary attachments are retained only in the source text.]

6318. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: hoes@gangstarap.com
Message-ID: <73qa94$r1p$2@kali.ziplink.net>
Source record: 136614

Mine does the same thing. However, it only does it when it's hot. If I take the radio out of the case, it runs fine. Tried touching up all of the solder joints, to no avail.

Can you point out some places where I can probe with a scope or a VOM? I have a copy of the service manual but am not sure where to start

I know that this radio has huge problems with bad board feed throughs and solder joints.

Chris

Please respond to ***\jholt@ziplink.net**
(remove the ***\s).

In article <wgcid$$3cNG00$i364e3e67$i1806318$knews$3e$j00000210@gratisnet.com>, Andrew.Porrett@gn5.gratisnet.com says...
>
>
>Mac <NOREPLY@ix.netcom.com> wrote:
>
>>I have 2 Pro-2004's both bought brand new, and they worked fine for
>>years. Both now have developed the same set of symptoms... When I
>>key in a frequency such as 155.535, the display goes to something
>>weird like 861.612 or similar...
>
>This sounds like a problem in the memory subsystem, perhaps
>a bad RAM chip or bad solder joint. Also check for clean
>power on the logic board.
>
>
>BBWOLF <bigbadwolf1@earthlink.net> wrote:
>
>>I have a 2004 with a "flaky" problem too. Mine scans fine, and then
>>for no apparent reason, goes berserk!! I turn it off for a minute
>>or so and the back on, and everything is OK! (until it the next
>>time) ?? I was told these radios have a history of "cold" solder
>>joints. I haven't had I chance to get mine checked yet!
>
>There is a very good chance that poor soldering is the culprit.
>I'd start by redoing all the joints in the power supply area
>on the main board. If this doesn't fix it, move on to the logic
>board.
>
>
>....Andy

>

6319. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <3660AD33.82869C05@Faricy.net>
Source record: 136615
Body handling: Binary attachment payload not displayed: rt.faricy.vcf

> I'm not anti-HAM, but I never wrote that
> IRIDIUM all only comes down to fun.
> IRIDIUM defeats HAM radio for world-wide
> handheld digital satellite communication.

I just might agree.

> But, as you write, I am not blind to the assets
> of HAM, it's just that as IRIDIUM evolves to
> what it is supposed to: handheld digital satellite communication for the
> masses, HAM becomes more and more of a hobby, not an option.

Thank you for understanding! <grin> I think this is the main aspect: Some people want quick and effective communication, others want a hobby. I like both.

[One or more binary attachments are retained only in the source text.]

6320. Re: Sound Card MDT decoding!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: hoes@gangstarap.com
Message-ID: <73qavh$r1p$3@kali.ziplink.net>
Source record: 136616
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Pardon the ignorance, but what is MDT?

Thanks

In article <3659e5f4.2635573@news.bell.net>, kryppy@bellsouth.net says...
>
>If you have not yet tried it, do it now!
>http://www.jps.net/gordone/mdt/
>
>That's right! You can now decode MDT with your soundcard
>+ an awesome windows interface.
>
>
>-
>UTC-5
>26.1972800/-080.1707083
>Fort Lauderdale, FL
>http://www.geocities.com/SiliconValley/Network/8916/

6321. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <3660AE15.4F6D9C00@Faricy.net>
Source record: 136617
Body handling: Binary attachment payload not displayed: rt.faricy.vcf

> What is so much fun about a radio service that has so many restrictions.
> Freedom is the way to co about it as long as you do not step on someone
> else's rights

Restrictions that only improve on the quality of an amateur. People yell, curse, insult, and demean others over the phone and CB. Normally, this is not performed in the amateur radio service. Lids might, but the majority "of us" don't. At least I don't, and nobody on the local repeater does, either.

Does not the law grant everyone freedom of speech - but, more importantly, proclaim that every man is equal?

Please punctuate.

[One or more binary attachments are retained only in the source text.]

6322. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <3660AE57.918F335@Faricy.net>
Source record: 136618
Body handling: Binary attachment payload not displayed: rt.faricy.vcf

> Hams will fight with CBers anywhere, anytime, over anything.

Many hams -are- [ex-] CBers. *I* am.

[One or more binary attachments are retained only in the source text.]

6323. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <3660B09F.253240BA@Faricy.net>
Source record: 136619
Body handling: Binary attachment payload not displayed: rt.faricy.vcf

> Oh please. Yes, in theory it can. But the majority of people won't.

Good. Then encryption isn't required.

> Hmmm. Although there are a few hamsats that you can use with just the
> duck on the hanheld, most cannot, and require an antenna that you
> cannot reasonably handhold.

I didn't say "duck". I said "helical antenna" which can be small yet powerful, but connected to the radio via coax, not directly.

> You are getting your terms confused Ryan. Which autopatch will let
> you know who is calling you?

Reverse autopatch with caller ID is a simple concept. As long as the modem at the repeater site can decode caller ID, and the repeater has a dynamic voice that can speak the names and numbers and who the calling party is calling, you have a reverse autopatch with caller ID.

> Not for true hanheld use.

Didn't say "handheld" here.

> 'The point is, that it is a dual use phone. Two methods of
> communication. All the sats go down, there is still use in many
> areas of the world.

PCS in Siberia?

> Iridium does it with less power.

If Iridium can with less power, than certainly a radio can match that.

> So can my Email, with a translation program, on an Iridium phone.

A translation program in a phone... <chuckle>

> Think again. If you are useing sats, HAMSAT will go down when those
> sats go down.

Didn't say I was going through a satellite. I should've been more clear. When satellites and their phones are dead, amateur radio is still alive.

> If you are using an autopatch, the patch will go down when the
> telephone system goes down.

And the satellites which require connections to/from the calling party will go down also.

> All in all, the Cellular towers seem quite a bit more reliable than
> many HAM repeaters.

How?

> And hope someone is listening, or there won't be so much QRM that you
> cannot get through. Meanwhile that person with the Iridium phone
> dials into the Coast Guard, gets them enroute, calls his wife, tells
> her that he will be a bit late, and drop the seafood dinner, he would
> rather have steak.

And spends lotsa dough on the phone bill.

> Now here is the big thing. Iridium, and HAM, are two different
> things.
>
> Think about that.

I agree. Iridium = communication only. Amateur radio = hobby.

> If you need reliable telephone, email, data access, and paging,
> anywhere in the world, use Iridium.

I would.

> If you need a hobby, that can expand your horizions, teach you new
> things, allow you to assist in times of need, get a ham ticket.

Have mine.

> Sure, there is some overlap, but just like the overlap between
> my horse and my car, neither replaces either!

I agree. One is more efficient at one thing than the other.

> And again I suggest Ryan, get your technical facts
> straight.

All is straight here.

Off subject - will you ever be back here in the Twin Cities again? I never really said "hi" the last time you were here.

[One or more binary attachments are retained only in the source text.]

6324. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <3660B0DE.546D141D@Faricy.net>
Source record: 136620
Body handling: Binary attachment payload not displayed: rt.faricy.vcf

> If it can be modified, they will.

IF.

[One or more binary attachments are retained only in the source text.]

6325. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <3660B173.1A384DE0@Faricy.net>
Source record: 136621
Body handling: Binary attachment payload not displayed: rt.faricy.vcf

> And soon after than we can start working on getting them a friend of
> the opposite sex!

I'd have to agree with Blake, here. Hams need women! <big grin>

[One or more binary attachments are retained only in the source text.]

6326. RS Pro-49 Mods

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: russell768@aol.com
Message-ID: <19981128213809.17663.00001832@ng97.aol.com>
Source record: 136622

My first scanner is a Radio Shack Pro-49. Now that I'm a little smarter on these things, I realize how limited it was. Does anyone have any mods available for this handheld scanner? Thanks in advance.

6327. Re: pro-64 and pro-2040.....

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Ryan Faricy <rt.faricy@Faricy.net>
Message-ID: <3660BC3E.8B1FE7C@Faricy.net>
Source record: 136623
Body handling: Binary attachment payload not displayed: rt.faricy.vcf

They both receive the 800 MHz band without the need of modifying it.

Ruby & Kaipo wrote:

> I want to know if any body knows how to modifi these scanners so I could
> listen to the 800mhz because our police is in the 800-916mhz

[One or more binary attachments are retained only in the source text.]

6328. Scanning speed and sensitivity mod for Alinco DJ-X10 ???

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Rune Austefjord <xrun@c2i.net>
Message-ID: <73qi3n$p4o$1@romeo.dax.net>
Source record: 136624
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,dk.teknik.radio.scanner,rec.radio.scanner

Are there any modifications available for the Alinco DJ-X10 scanner to increase the scanning speed ?

Are there any modifications available for the Alinco DJ-X10 scanner to increase the sensitivity on the bands where it has really a piss poor sensitivity ?

Please reply to xrun@c2i.net

6329. FS: (Scanner) AOR 1000 XLT with manual, case, and cpu reset / mem. clear instructions.

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: kf4tuz@qsl.net
Message-ID: <3660cae4.2727705@news.blueridge.net>
Source record: 136625

FS:

AOR Scanner 1000 XLT
Case
Official reprinted manual (excellent quality)
hard to find CPU and Memory clearing reset instructions
Jumper included for cpu reset/memory clearing

Radio has always been kept in case, almost mint condition, case is
slightly worn, no scratches on face, original rubber duck bnc antenna.
Handles .5 - 1300 mhz receive. (Celluar is NOT blocked!)
20 channel per second scan.
Original DC charger.

Not included:
No rechargable batteries, but can run off included power supply, takes
4 AA batteries.

Take all for $300.00 US Money Order

This radio is most "i think" sought out for it's celluar recieve by
what I have been told.

Send E-mail via kf4tuz@qsl.net for more info.

6330. (no subject)

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: D&G Porter <dagap@sympatico.ca>
Message-ID: <36608A09.66FD@sympatico.ca>
Source record: 136626

Uniden Bear Cats , best hand held scanners , great range.

6331. MDT Monitor for Windows, New Web Address

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: mdtmon@hotmail.com
Message-ID: <73qnameqh1@nnrp1.dejanews.com>
Source record: 136627

I've written a Windows program which allows you to monitor MDT traffic on systems that use Motorola's MDC-4800 protocol by plugging the discriminator output of your scanner into the microphone/line-in input of your soundcard.

The program (and source code) are available at http://www.geocities.com/ResearchTriangle/Facility/7646/

Features:

- Uses the sound card to acquire the data to decode, doesn't require the use of a data slicer. Just plug the discriminator output of your scanner into the microphone/line-in input of your sound card and away you go.

- An "MDT" window displays received MDT traffic the same way it appears on the terminal to which it was sent.

- A "Terminals" window lists all of the terminals to which data has been sent since the program was started. You can select a terminal from this list to see the last 30 messages sent to that terminal.

- A "Messages" window displays summary information of only the traffic you want to see, configurable via rules you setup.

- The raw ASCII MDT data which the program is interpreting can be viewed in a seperate window and also captured to disk.

- A machine running MDT Monitor with a scanner can act as a server to other machines running MDT Monitor which don't have scanners connected to them. The MDT data received by the machine with the scanner is sent to all of it's MDT Monitor clients.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6332. Re: Pro-2004 Repair Question

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3660D72D.5FA65A5F@globe-net.net>
Source record: 136628

That's going to simplify troubleshooting in your case. Leave the
radio on (in the case) to allow it to heat up to the point where you
are having problems. An aerosol duster (available at camera shops
and electronics supply centers) when inverted, shoots liquid freon
(not R12). Being careful to only hit a few areas at a time, spray
an area, wait a minute or two, spray another area. When the problem
goes away, you've found the location of the problem. We had a
problem with an ECG monitor that would only fail when outside. Using
this technique, I was able to find a cracked solder joint on a capacitor.

Robert
http://dune.globe-net.net/~rc123/Robert/

Da Hoes wrote:

> Mine does the same thing. However, it only does it when it's hot. If I take
> the radio out of the case, it runs fine. Tried touching up all of the solder
> joints, to no avail.
>
> Can you point out some places where I can probe with a scope or a VOM? I
> have a copy of the service manual but am not sure where to start
>
> I know that this radio has huge problems with bad board feed throughs and
> solder joints.
>
> Chris

6333. bc200xlt vs yepi7100

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: pixster@rocketmail.com
Message-ID: <36610398.D3AC13CA@rocketmail.com>
Source record: 136629

i have a bc200xlt i thinking of getting the yepi 7100 how is this scanner better and will there be a big difference thanks

6334. Re: RS Pro-49 Mods

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3660D9E9.7A4FD77F@globe-net.net>
Source record: 136630

Russell,

Most mods for Radio Shack scanners can be found online at this link:

http://w5gb.nmsu.edu/kc5kto/mods.html

Unfortunetly, with only 10 channels, your scanner was passed over
for more capable ones. Not to say it can't be modified, just that nothing
at this popular website was published for it. I wouldn't even suggest adding
a PROgramit interface, which can be added to any scanner. Hardly
worth having your computer enter in only 10 channels! Use this scanner
to monitor 10 of your favorite channels and buy another used one with
a little more capability. The link above makes for a great shopping list.
I take a copy when looking for used ones. You can tell the capabilities
at a glance.

Remember, no ONE scanner does everything well. That's why so many
of us have multiple scanners. My first one was a Regency Z-45 (still have
it). I'm up to five and still looking...

Robert

Russell768 wrote:

> My first scanner is a Radio Shack Pro-49. Now that I'm a little smarter on
> these things, I realize how limited it was. Does anyone have any mods
> available for this handheld scanner? Thanks in advance.

6335. Re: MDT for Windows

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <3660DA38.3BEFA9D9@globe-net.net>
Source record: 136631

You can find it at this link:

http://www.geocities.com/ResearchTriangle/Facility/7646/

Robert
http://dune.globe-net.net/~rc123/Robert/

"That old guy." wrote:

> Hello,
>
> Where can I find a copy of the MDT for Windows software ?
> Thee homepage I cant find anymore.
>
> Bey from the Netherlands.
>
> --
> ==
> NOSPAM PLEASE REMOVE XXX TO SEND REMAIL NOSPAM
> --
> Windows 95: A 32-bit graphical shell for a 16-bit patch to an 8-bit
> operating system originally encoded for a 4-bit microprocessor
> by a 2-bit company who can't stand 1 bit of competition.

6336. Re: Police changing systems?

Newsgroup: rec.radio.scanner
Date: 1998-11-29 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981129004127.17531.00001245@ng23.aol.com>
Source record: 136632

>From: rjrems@aol.comnospam (RJR EMS)

>I live in Michigan and have heard that if you have the
>cash a Motorola dealer will sell and program a Astro portable radio for
>recieve
>only on the MSP freqs.

I live in Michigan.
How do you know MSP uses only Astro ?

talkyal

6337. F.S. AOR3000A full coverage...

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: DiGino <digino@juno.com>
Message-ID: <73v5kp$cq0$1@excalibur.flash.net>
Source record: 136233

AOR 3000A SCANNER FOR SALE. COVERS 100KHZ - 2036KHZ
UNINTERUPTED ALL MODES AM, USB, LSB, CW, FM, WFM. $850 WILL COD... EMAIL
ME BELOW.
digino@flash.net

See it at:
http://www.flash.net/~digino

6338. com-spec r-1000 tracking receiver

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULL>
Message-ID: <73v61qftt1@dns.ktb.net>
Source record: 136234

Take a look at this: www.com-spec.com

It looks like a AOR AR8000 dummied down for wildlife tracking. Receives 148 to 174 MHz. Specify an 8 MHz wide segment when ordering. For $695.00!

6339. FS AOR3000A Full Coverage...

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: DiGino <digino@juno.com>
Message-ID: <73v632$ds7$1@excalibur.flash.net>
Source record: 136235

AOR 3000A SCANNER FOR SALE. COVERS 100KHZ - 2036KHZ
UNINTERUPTED ALL MODES AM, USB, LSB, CW, FM, WFM. $850 WILL COD... EMAIL
ME BELOW.
digino@flash.net

See it at:
http://www.flash.net/~digino

6340. Re: Need POCSAG/GOLAY pager decoding system.

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: ken thompson <ken.nospam.please.thompson@no.junk.symbios.com>
Message-ID: <36631C2A.EED6196D@no.junk.symbios.com>
Source record: 136236

That is OK because there is software out there to decode FLEX too.

RSHANNA wrote:
>
> If you are trying to decode 900MHz pages they are most likely FLEX protocol.
> This is a TDM protocol which in no way shape or form resembles POCSAG or GOLAY.
> Just a thought good luck.

6341. Re: BC895XLT Computer Interface Question

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Glenn Mitchell <gmitch@NULL>
Message-ID: <73v6jfftt2@dns.ktb.net>
Source record: 136237

How about a CD4066 switch chip. Easy to use and cheap.

Phil Smalley wrote:
>
> jmcsorley@usa.net wrote in message <73ut4eoms1@nnrp1.dejanews.com>...
> >
> >
> >
> >Can the computer interface be used to (theoretically) control a fast
> >RF switch connected to an antenna bank? For example: Say a signal
> >on 4XX.XX MHz breaks the squelch using a default multiband antenna.
> >The PC detects that it is a UHF frequency, and takes action (via the
> >RS-232 or some other interface) by generating the control signals
> >to make the switch change to the UHF antenna. Or, say your desired
> >signal is from a distant town and you have a dedicated directional
> >antenna for that particular frequency.
>
> Shouldn't be a problem.. The only trick would be to find/build the switch
> itself since it has to accept commands from the computer. I don't know how
> to build one or if one already exists, but if I had such a thing it'd be
> easy to check the freq being received and then fire off a command to the
> switch.
>
> -Phil

6342. Re: DUMB QUESTION? re: cell phones

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: NOT <why@nowere.com>
Message-ID: <73v72e$c7l$1@supernews.com>
Source record: 136238

Figure out the freq. that is active in your area and look at a chart with
the cell site number with it. Then look at the cell site # on the chart and
it will give you the freq. for that cell area.
http://www.inetone.net/Fsmith/

Barry O'Grady wrote in message <3662832f.6157156@news.acay.com.au>...
>mach5mike@aol.com (Mach5 Mike) wrote:
>
>:O.K. this may be a dumb question, but...
>:
>:When someone uses their cell phone, and are on a certain frequency, do
>:they go back to that same frequency the NEXT time they use thir phone?
>
>The frequency the phone uses at any given time is determined by the
>cellular system based on the frequency being available in the cell
>the phone is in.
>
>:If not, is
>:there any method to determine what frequency they will be on?
>
>Only that it will be limited to the channels that are provided
>in the cell the phone is in.
>
>If the phone is near you simply scan 825 to 845 MHz with the
>antenna disconnected.
>
>:OF COURSE I AM NOT SAYING THAT I LISTEN TO THIS STUFF!!! IT'S ILLEGAL YOU
>:KNOW.
>
>Only is some places.
>

6343. Re: 4 scanners / 1 antenna?? Help!!

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <JeF82.356$iK1.1859@wormhole.dimensional.com>
Source record: 136239

dave@boatanchors.com wrote:

> Is there a product anyone is aware of along the lines
> of a broadband distribution amplifier or active antenna
> splitter that could be used for this purpose? This is
> a government project, so we have to use a 'commercially
> available' solution rather than any do-it-yourself method.

> Even if you don't know an exact model, if you know of
> someone who makes such a beast, please drop me a line.

http://www.stridsberg.com/

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

6344. Re: Internet remote control of Scanners:Coming Soon!

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19981130175237.00843.00000473@ng-cg1.aol.com>
Source record: 136240

>From: "Ben Saladino"

>
>First and foremost, is there any interest in being able or allowing others
>to control your scanner over the internet?
>

I can't speak for anyone else, but I certainly have not interest in doing this. It would surprise me greatly if there were more than a dozen people interested in doing so.

My guess is that it should be available as an option or "extra" to the program that those who were really interested might pay a premium for this feature.

You might consider expending your energies on making your program better looking, easier to use (whatever). I've been looking at software for my AOR5000 and all of them are pretty grim...including yours.

6345. For Sale Icom R-9000

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: TUG WILSON <tugw@worldnet.att.net>
Message-ID: <73v7tc$kq2@bgtnsc02.worldnet.att.net>
Source record: 136241

For sale Icom IC-R9000 Icom top of the line receiver, NOT for sale in
the USA anymore. (only government or police can purchase now)

Like New condition----$5000.00 firm

If you could purchase the R-9000 now it sell for $8000.00
will only ship to the 48 states no sale out of USA
further info e-mail tugw@worldnet.att.net

6346. Re: Cell phone frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: jamoran@mail.goodnet.com
Message-ID: <atF82.3$Xm5.225656@news.goodnet.com>
Source record: 136242
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In the USA, cell tel frequencies are 869-896 and 920-950mhz
the data channel is a buzzing sound. most transmissions are clear analog
but some are digital.

PCS phones, I think use frequencies in the 1900mhz area
--

JOHN/PHX (jamoran@analon.com) Unix, Computing and making good Chemistry
I Love Unix! vi..my favorite text editor (: 310-714-7404) X-Windows
>Don't send junk/spam mail, That Stuff goes straight to the bit bucket!
if responding to a usenet post also e-mail also so I will check the group
---

6347. Benefit of 800 Mhz Band

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: ssid@netcom.com
Message-ID: <ssidF39CzJ.n0q@netcom.com>
Source record: 136243

Hello All,
I am just getting into scanners and have been comparison shopping.
I wanted to know what is the benefit of the 800 Mhz band. I am
primarily interested in Aircraft frequencies only, so does the
800 Mhz band offer any additional features over a non-800 scanner.
Thanks in advance.
Sam..

6348. Re: Internet remote control of Scanners:Coming Soon!

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Bluewolf <"Bluewolf2u[Spamtrap]"@hotmail.com>
Message-ID: <36632C7E.A972AF0A@hotmail.com>
Source record: 136244
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Ben Saladino wrote:

> Hi All,
>
> I'm playing around with adding internet control to Radio Manager mini 32 for
> Windows 95, and could use some input.
>
> First and foremost, is there any interest in being able or allowing others
> to control your scanner over the internet?
>
> It would be up to you to provide a means of delivering the audio from the
> scanner. I haven't had any experience with any of the "live audio" servers,
> but suspect they might come in handy. I am aware that rebroadcasting some
> signals would be illegal, and don't want to get into the audio delivering
> aspect of it for that and other reasons.
>
> Other than hobby use, does anyone else have a need for this? If so, please
> tell me more about how you might use such a program.
>
> For more information on Radio Manager mini 32 for Windows 95, please visit
> http://www.interplaza.com/bensware/rmm32.htm
>
> Happy Scanning
> Ben Saladino, KC5IRJ
> Radio Manager for Windows http://www.interplaza.com/bensware/rm.htm
> Scanning the Dallas/Fort Worth Area http://www.interplaza.com/scandfw/

Hi,
I'd be interested.. I've been thinking about sacrificing a scanner for this purpose (sacrifice an FM radio first), but having it controlled by DTMF tones (through a PC) over the phone instead. Kinda weird, but I'm not trying to increase my audience.

6349. Pro-2045 on auction

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: "Barry Burke Jr." <nospam@snet.net>
Message-ID: <36633DF6.4E1E0CCB@snet.net>
Source record: 136245
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a Pro-2045 Weather Alert on eBay for auction.

See it at the url below:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=45951936

--
****
nospam@snet.net _IS_ my real email address
No changes are needed to reply
****

6350. Re: Fraud?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: JLP001@webtv.net
Message-ID: <8284-3663396E-35@newsd-131.iap.bryant.webtv.net>
Source record: 136246

Unfortunately IMHO you have a case of buyer beware. I had a similar sit. and now I use a clearinghouse I think it is worth the expense. I would spread his name through the ham circle.

6351. Need Advice

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Eric Homa <ehoma@pacbell.net>
Message-ID: <366352BF.7A9D@pacbell.net>
Source record: 136247

Hello All,

What are my choices (models) for used base station scanners that covers
the 222mhz Amateur Radio band?

Thanks,

Eric Homa

6352. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: 007 <theoldbrooklynkid@ameritech.net>
Message-ID: <36634F72.5ED@ameritech.net>
Source record: 136248
Cross-posted to: rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave,soc.penpals,sco.culture.canada

Paul wrote:
>
> In article which I have ugh great difficulty comprehending <3661d399.226
> 349174@news.abilene.com>, Paul Bilberry <paul@actiontel.com> writes
> >
> >>> born to be wild (thats my theme)
> >>Why target CB? Why not HAM radio. Those people have more antennas on
> >>their houses and cars then the cops.
> >
> >With due respect to the legit Citizen Band Operators, and excluding
> >those operators, I think that it is fair to say that most HAMS know
> >how to minimize interference and are inclined to do so.
> >
> >Most CB'ers don't have a clue how to minimize interference nor or most
> >of them inclined to care.
> >
> >At 5 watts of RF, there usually is not a problem with RFI. This was
> >not an issue 30 years ago since the CB'ers of that era conformed to
> >the regulations regarding RF power output limits. Having spent alot of
> >time listening on 27 Mhz, it has been my observation that most CB'ers
> >these days are using amplifiers and they are overmodulated on AM and
> >driving their audio too hard on SSB as well. These two things alone
> >contribute massively to RFI problems and I believe comes from a lack
> >of understanding of basic radio communications theory.
> >
> >HAMS are educated in these principles and for the most part, have
> >clean emissions. I am not defending the content of these emissions,
> >just the physical characteristics of them.
> >
> >my 2 cents........
> >
> >Paul
> Hi Paul
>
> I think IF you have a serious cber as I was in the 70/80s before the Fm
> regime came in, I spent more on filters etc than I did on my rig, I
> lived in a very built up area in the UK and it was essential to transmit
> a CLEAN signal, boy did we curse the Italians in those days with their
> bloody great burners bleeding over evertything.
>
> If I were to go back into CB now I would be quite willing to go to those
> extremes again, there is nothing more annoying than somebody txing and

> it come over tv telephone radio etc
> regards
> Paul
> ps although I have answered to this thread can I ask why seeing majority
> of response is US it is on alt.radio.scanner.uk
> Per Mare Per Terram (UK Royal Marine motto - By Sea By Land) Long live 42
> Commando
> Paul V Cybernaut (Alias "Mr_Muddy", "Ra-Ro_Man", "Caspa" and the "Rattler")

6353. Re: Real Audio sites for Live ATC Communications?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Tom Chambers <thomasc@skynet.ca>
Message-ID: <73vif0jjo1@news.chatlink.com>
Source record: 136249
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.aviation.misc

Try www.policescanner.com there are ATC links on this Web page.Yours truly,
TopCat.
jerwaw98@concentric.net wrote in message <3661C95B.4C22@concentric.net>...
>Does anyone know of any Real Audio sites that allow you to listen
>to Live ATC communications over the WEB?

6354. Re: Ever bought radios in Hong Kong?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Jack@sgi.net
Message-ID: <36637EC3.2E46@sgi.net>
Source record: 136250

Check out the US customs web site on products and quantity you can bring
into the US. I would bet there are restrictions.

Doug Mason wrote:
>
> I'm going to be in Hong Kong for a week. Have never been there before and will have time to wonder around and shop.
>
> Are there good deals to be had on radio equipment (Icom, AOR, etc?). Any other good deals on electornics to be had? Anything to avoid?
>
> Thanks to all, I'm really know nothing about HK, other than where to find it on the map. :-)
>
> --Doug

6355. Kentucky RIPOFF

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <366349A9.7D646133@flash.net>
Source record: 136251
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

You will probably eat that one unless you can show that UPS was the cause of the damage

wplanck@netusa1.net wrote:

> I recently purchased a radio from a ham that was severely misrepresented. I
> got it VIA USPS COD. The guy is in the ham call book. Does anyone have any
> experience with this type of fraud? A technician said it would cost about
> $200 to fix the Kenwood TS440S. So far he hasn't answered my emails
> concerning this matter. What are my options legally? I don't want to identify
> him yet until I see whether he makes it good or not. Tnx! Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6356. Kentucky RIPOFF

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <36634B48.2E4B884D@flash.net>
Source record: 136252
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

You will probably eat that one unless you can show that UPS was the cause of the damage

wplanck@netusa1.net wrote:

> I recently purchased a radio from a ham that was severely misrepresented. I
> got it VIA USPS COD. The guy is in the ham call book. Does anyone have any
> experience with this type of fraud? A technician said it would cost about
> $200 to fix the Kenwood TS440S. So far he hasn't answered my emails
> concerning this matter. What are my options legally? I don't want to identify
> him yet until I see whether he makes it good or not. Tnx! Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6357. Re: help form UMAX610s

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <36635D7F.D4EE07F3@globe-net.net>
Source record: 136253

Wrong Newsgroup. For the most part...we talk
about "RADIO" scanners. Try this NG:

comp.periphs.scanners

They can help you there,

Robert

"ï¿½ï¿½ï¿½Zï¿½pï¿½t" wrote:

> to all:
> How to scan the best like Photo?
> When I scan my photo,it didn't clean...help me!
> sonyman@ms5.url.com.tw

6358. Re: RADSHACK TrunkTracker VS BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <366360F0.9BBB853C@globe-net.net>
Source record: 136254

For a few dollars more (literally), you can get the
BC895XLT, which has a computer interface built-in.

Rich Wells has an excellent website and he has
reviewed many radios, including the 895. To view his
comments, visit this link:

http://www.strongsignals.net/htm/bc895.htm

CEI is advertising the BC895XLT for $194.95. HOWEVER,
they have very high handling and shipping fees. These
need to be considered when purchasing from this company,
or so I am told. You can find them at:

http://www.usascan.com/

Though I already have 5 scanners, I am still considering this
model. I'll probably wait for an EDACS version of this radio.

Good luck with your purchase.

Robert

"Jack E. Kingsley II" wrote:

> Radio Shack's just went on sale to 199.00 is it worth it??

6359. Re: Polish Radio live on the Internet

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Miecz - S&#65533;awomir <Krakus@Narodowiec.org>
Message-ID: <3663652F.E017F4C0@Narodowiec.org>
Source record: 136255
Cross-posted to: soc.culture.polish,soc.penpals,alt.radio.scanner,alt.radio.scanner.uk,phl.scanner,rec.radio.scanner,soc.culture.usa,soc.culture.canada

```
* Huggy * a ï¿½crit:

> http://www.radiotelephone.net/amateur/listen.htm
>
> RadioTelephone.Net Welcome you...
>
> <<<<<<============--M--A--S--A--T--A--K--A----N--O--D--A--============>>>>>>
>
> De Sun, 29 Nov 1998 20:11:03 -0500,
> <3661F0A7.542F@ameritech.net>,
> 007 <theoldbrooklynkid@ameritech.net>
> a ï¿½crit dans le message (Re: Polish Radio live on the Internet)...
>
> ====================
>
> >Ziutek1010 wrote:
> >>
> >> >
> >> >For those who have Real Player, I have just added Polish radio stations to
> >> >our pages.
> >> >Please get the Real Player latest plugin if you do not have it. Enjoy!
> >> >
> >> > Vaclav
> >> >
> >> >http://www.sunsetradio.com
> >> >
> >> >
> >> >
> >>
> >> Here is the link to different stations
> >> http://www.radiopol.com/polonijne.htm
> >> Ziutek
> >
> >These links are supposed to be Real Player usuable. I have Real Player
> >but can't seem to get them to work. What am I doing wrong???? Please
> >e-mail me the instructions. Thank you kindly good cittizens of the
> >Planet Earth. I really do appreciate your help.
>
> ----------------------------------------------------------------------
>
> M a s a t a k a N o d a
```

I have found this interesting site recently
that I can recommend to all good citizens of
Planet Earth:

http://www.hartford.edu/wwuh/wwuh.ram

Hi Folks: Tune in each & every Wednesday night at 12:00 midnight for the best in Polkas to: 91.3 FM, Univ. of Hartford, Connecticut. with your host Johnny Prytko Jr. or click here for REAL AUDIO>>> www.hartford.edu/wwuh/wwuh.ram or call me for your requests Toll Free: 1-800-444-9984..

Polka notes: Nice to hear from Chuck Statsny a few weeks ago..thanks!!!

"Honky Sensations" & Johnny Prytko Jr @ Hartford Polish Home, tomorrow, Sunday 4:30-8:30pm. See you there!!

<><><><><>Play List<><><><><><><><>
Ed Blazonczyk--I Just Start Thinking Of You......
Freddy K--(New CD)---30 Year Medley....
Ania Piwowarczyk (New CD)---Wino Musi Byc.....
Jan Lewan--(-Live.)..Hey Hey Cavalier....
Jimmy Weber & Sounds---The Girl I Left Behind Waltz....
Ed Blazonczyk--Just In Case....
Ania Piwowarczyk (New CD)--Jurgow Medley....
Shout (Poland)---Zabijasz Mnie....
Jimmy Weber & Sounds---Green Woods O.....
Freddy K--(New CD)---Picking Up The Pieces...
Toledo Polka Motion (New CD)--Think Of Me....
Lenny Gomulka & Chicago Push--Poszedl Sie Bawic...
Jimmy Sturr---WWW.Polka.Com...
Children's Koledy---Zaspiewam Jezuskowi.....& Lulajze Jezuniu...
Toledo Polka Motion---Celebrate.....
Tony Blazonczyk--Jill's Polka.....
The Brass Connection--Everybody's Somebody's Fool....
Ray Jay & Carousels--Without Dough....
Lenny Gomulka & Chicago Push---With This Ring Waltz....
Crusade with Eddie Biegaj--Taken Her Hand...
Wanda I Banda (Poland)---Kochaj Mnie Mily....
Henny & Versa J's---(new CD)--Mother's Hands....
Jan Lewan ---Mrs. Pennsylvania...
Polka Family---Do You Wanna......
Lenny Gomulka & Chicago Push (New CD)--Coming Home.....
Ed Blazonczyk & Versatones--Polka Dance Tonight....
Walt Solek--Who Stole The Keeska.....
John Stevens--Turn Back The Years.....
Ray Jay & Carousels---Dancing Shoes.....
Jimmy Sturr---Ave Maria......
Dynasticks---Back On Track...
Brass Express---Take Care Of You For Me.....
Lenny Gomulka(for my parents 37th Wedding Anniversary)---Happy Anniversary...
Chuck Pendrak---Jelly Apple Oberek....

Maxim (Poland)--Ciao Ciao.....
Freddy K (New CD)---Don't Say Things You Don't Mean...
Anna Piwowarczyk (New CD----2nd Request----Wino Musi Byc......

<><><><>end<><><><><><><><><><><><>

Thanks to all of you who pledged during our Silent Fall Fundraiser 2 weeks ago...WWUH, received over $26,000 on behalf of its generous listeners...$6,000 over the goal!! Dziekuje..Thanks!!!

We'll do it all over again this Wednesday night..I'm out of here!

Johnny Prytko Jr.

6360. Re: 4 scanners / 1 antenna?? Help!!

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Kevin Duncklee <kduncklee@asapnet.net>
Message-ID: <3663686F.C2A2B7C4@asapnet.net>
Source record: 136256

Radio Shack makes a 4-way splitter amplifier that says it will work between 50-400 Mhz. I am currently using it to split cable TV around my house, but with adapters it should work with a scanner within those freqs.

Kevin Duncklee
kevin@duncklee.com

dave@boatanchors.com wrote:
>
> Hello all,
>
> I am working on a project for an office where there
> are 4 Bearcat BC9000 scanners and they would like
> to connect to a single discone antenna on the roof
> of the high-rise office.
>
> Is there a product anyone is aware of along the lines
> of a broadband distribution amplifier or active antenna
> splitter that could be used for this purpose? This is
> a government project, so we have to use a 'commercially
> available' solution rather than any do-it-yourself method.
>
> Even if you don't know an exact model, if you know of
> someone who makes such a beast, please drop me a line.
>
> Many thanks,
>
> dave@boatanchors.com
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6361. Radio Shack PRO-2036

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Ryan Faricy KC0DSZ <ryan@faricy.net>
Message-ID: <36636ECA.BEA62205@faricy.net>
Source record: 136257
Cross-posted to: rec.radio.scanner,alt.radio.scanner
Body handling: Binary attachment payload not displayed: ryan.vcf

Anything interesting about the older Radio Shack PRO-2036 base scanner
(obviously made by Uniden -- 890XLT) that I should know about?

Thanks.

73,
RTF de idiot@faricy.net

[One or more binary attachments are retained only in the source text.]

6362. Re: Internet remote control of Scanners:Coming Soon!

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Ed Tobiasz <edt@popd.Accesscom.com>
Message-ID: <366373C7.1A82@popd.Accesscom.com>
Source record: 136258

MAlexder wrote:
>
> >From: "Ben Saladino"
>
> >
> >First and foremost, is there any interest in being able or allowing others
> >to control your scanner over the internet?
> >
>
> I can't speak for anyone else, but I certainly have not interest in doing this.
> It would surprise me greatly if there were more than a dozen people interested
> in doing so.
>
> My guess is that it should be available as an option or "extra" to the program
> that those who were really interested might pay a premium for this feature.
>
> You might consider expending your energies on making your program better
> looking, easier to use (whatever). I've been looking at software for my AOR5000
> and all of them are pretty grim...including yours.

Hi guy's;

It's been done. Check out the URL. The scanner is located somewhere
outside Washington DC.

If you do it I would suggest that the listner controlling the receiver
be allowed some period of time, say 2-5 minutes.

http://nihac.info.nih.gov/listener/technical.html

Regards

Ed

6363. Re: FS: Pro-2045 No auction

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Bob Schwerdtman <Bob9000@concentric.net>
Message-ID: <36639012.7661@concentric.net>
Source record: 136259

JTWard01 wrote:
>
> All,
>
> I have a Pro-2045 with weather alert and military aircraft band that I'll
> sell for $150, I'll pay the shipping, and you don't have to mess with E-Bay
> Auctions.
>
> John Ward

I Bid $125.00

6364. Lancaster/Palmdale, Ca. HELP!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: dolph <dolph@qnet.com>
Message-ID: <366373ec.0@news.qnet.com>
Source record: 136260

Hello group! Does anyone have the L-TAC-11 freq's for Lancaster/Palmdale Ca.
I have dozens of freq's for this area and would be glad to share, it just
seems that I can't find it anywhere!
Your help is greatly appreciated and thank you in advance!
Randy

6365. Kentucky RIPOFF

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <366371B8.F916A997@flash.net>
Source record: 136261
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

You will probably eat that one unless you can show that UPS was the cause of the damage

wplanck@netusa1.net wrote:

> I recently purchased a radio from a ham that was severely misrepresented. I
> got it VIA USPS COD. The guy is in the ham call book. Does anyone have any
> experience with this type of fraud? A technician said it would cost about
> $200 to fix the Kenwood TS440S. So far he hasn't answered my emails
> concerning this matter. What are my options legally? I don't want to identify
> him yet until I see whether he makes it good or not. Tnx! Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6366. Re: DX-398 On Sale!

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <73ue59aur1@nnrp1.dejanews.com>
Source record: 136333
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> For those of you considering a portable short-wave radio, Radio Shack is
> having a sale right now! I picked up a DX-398, and I'm impressed! Having
> previously owned radios in the class of the Icom R71a, Drake SW-2, R8, and
> R8A, this little DX-398 has remarkable performance! It's sale prices is:
> $199.95!
>
> Bill Crocker
>
>

I owned one for a few weeks and I was impressed with the audio from the built
in speaker. Nice radio!
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6367. RADSHACK TrunkTracker VS BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: "Jack E. Kingsley II" <jkingsley@gwcfg.com>
Message-ID: <3662B351.AB1B18D4@gwcfg.com>
Source record: 136334

Radio Shack's just went on sale to 199.00 is it worth it??

6368. Re: Winradio

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: seraph2@ibm.net
Message-ID: <3662afb7.5573831@news-s01.ny.us.ibm.net>
Source record: 136335

On Thu, 26 Nov 1998 17:00:24 -0700, "pop" <sumpin@doughnuts.com>
wrote:

>Interested in knowing where I could find reviews of these units. Know of a
>URL? Also if you have had experience with these critters and the various
>software packages available for them (Data Manager, Digital Suite) I welcome
>your opinions.
>
>Thanks
>
>Rusty
>
>

A very good review of the new WR-1500e has been published in last two
issues of Monitoring Times.

I have this unit and it's excellent. I also have the Digital Suite and
have been regularly receiving ACARS and Wefax with good results.
The spectrum analyzer is a beauty.

Hope this helps,
Chris

6369. Re: Real Audio sites for Live ATC Communications?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: "Nicolas G." <nicolasg@club-internet.fr>
Message-ID: <3662B308.F5B22BC@club-internet.fr>
Source record: 136336
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.aviation.misc

Yes you can see and listen ALL the real ATC on the net.and in live sure.

http://www.citeweb.net/airline/

say me if you like my web site.
thaanks

jerwaw98@concentric.net a ï¿½crit :

> Does anyone know of any Real Audio sites that allow you to listen
> to Live ATC communications over the WEB?

6370. Re: Freq. Cordless Telephone

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <36627f08.5094454@news.acay.com.au>
Source record: 136337

ngstarr@my-dejanews.com wrote:

:Listen to pooples phone calls up to 1/2 mile away.43 & 46 Mhz and new
:900 Mhz.

That's alright if you know how to speak pooples language.
The frequency for peoples phone calls is 30 MHz.

6371. Re: Is there a need to worry about systems going trunked in NYC?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <36627fc0.5278188@news.acay.com.au>
Source record: 136338

nospam@nospam.com (Schweper) wrote:

:I'm thinking about getting the Yupiteru 7100 scanner, but the bad
:thing about it is that you can't turn off the delay which I hear can
:make it impossible to scan trunked systems. Now in NYC where I live
:almost nothing is trunked, but should I be worried about NYC going
:trunked? If this were the case then I might think about getting a
:different scanner.

It may not be a problem. With most trunked systems the same frequency
is used for the entire conversation unless either end is slow to
respond, in which case the response will be on a differant channel.
Some trunked systems stay on the same channel for the duration of
a call no matter how slow a reply may be.

6372. Re: Theoretically

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3662830e.6124347@news.acay.com.au>
Source record: 136339

wb@imag.net wrote:

:Fairly new to scanning, here is my question, I thank you in advance
:for the help.
:
:If a scanner can pick up cell phones and one has a hamcomm type
:interface and a tap on the discriminator...
:
:Can one use software such as Jfax to view faxes sent via cell?
:What about other modem connections via cell.

Is there software available to view the ESN?

:Again, Hypothetically.
:
:Thanks.

6373. Re: Boycott Radio Shack----Re: Radio Shack SUCKS

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <36628315.6130678@news.acay.com.au>
Source record: 136340
Body handling: HTML body converted to readable text

This is unreadable. You should use a newsreader.

Scott Maxell wrote:

:
:
:
:
Why do you only hear one side of a cell-call? Check
:your antenna at the door... Sometimes that is the case, but I live in rural
:Maine and can usually hear both sides of the call. Granted, you get one
:side sometimes, but it is not really a majority...
:
---scott
:
scottm@midmaine.com
:
georgef@prolog.net wrote:
:
In article <36396032.5008@swbell.net>,
:
tracey12@swbell.net wrote:
:
> DDT wrote:
:
> >
:
> > On 21 Oct 1998 01:55:09 GMT, jtward01@aol.com.nospam (JTWard01)
:wrote:
:
> >
:
> > >
:
> > > >Because it was way too easy to receive images of cellular on the
:existing
:
> > > >receivers in the 360-390MHz range.
:
> >
:
> > Tough shit!
:
> > You can usually hear only one side of cellular anyway.

:
> > Radio Shack can kiss my ass from now on.
:
>
:
> Time to boycott RS until January.
:
> Please dont buy anything from them until then!
:
> WE WILL HIT THEM HARD BECAUSE OF THEIR BAN ON SCANNER FREQS IN THE
:200
:
> to 400 RANGE.
:
> Teach RS a lesson they wont soon forget. Let their Christmas
:sales flop
:
> this year by buying from some other store, or via the net.

:
:

6374. Re: DUMB QUESTION? re: cell phones

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3662832f.6157156@news.acay.com.au>
Source record: 136341

mach5mike@aol.com (Mach5 Mike) wrote:

:O.K. this may be a dumb question, but...
:
:When someone uses their cell phone, and are on a certain frequency, do
:they go back to that same frequency the NEXT time they use thir phone?

The frequency the phone uses at any given time is determined by the
cellular system based on the frequency being available in the cell
the phone is in.

:If not, is
:there any method to determine what frequency they will be on?

Only that it will be limited to the channels that are provided
in the cell the phone is in.

If the phone is near you simply scan 825 to 845 MHz with the
antenna disconnected.

:OF COURSE I AM NOT SAYING THAT I LISTEN TO THIS STUFF!!! IT'S ILLEGAL YOU
:KNOW.

Only is some places.

6375. Re: Please explain sensitivity

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <36628335.6162622@news.acay.com.au>
Source record: 136342

cbake777@aol.comstop (Cbake777) wrote:

:SENSITIVITY: Scanner # 1
:
:.....WFM: 30 dB S/N at 22.5 kHz deviation
:
:.....25 MHz - 520 MHz 3 uV
:.....760 MHz - 1100 MHz - 1300 MHz 3 uV
:
:AM:20 dB S/N at 60% modulation
:.....25 MHz - 520 MHz 2 uV
:.....1100 MHz - 1300 MHz 5 uV
:
:Which is more sensitive particular in the vhf lo range? the first one or the
:last one?
:It seems that sensitivity is by mode (i.e. nfm, wfm, am) but does a higher
:number mean more or less?

The number is how many microvolts is needed at the antenna socket to
achieve a certain signal to noise ratio. Generaly the lower the number
the better although you need to know what SN ratio is being used.
SN ratio is the ratio of wanted signal to the noise generated by the
scanner.

:And whats the difference between uV and micro.

uV means microvolt. Micro is just a prefix meaning millionth.

:The two scanner specs listed are for the RS pro 2006 and pro 26 models.
:I'm just trying to understand the dB (decibel?) uV (?) and micro(?)
:terms and how they apply to the sensitivity.

Deci meams tenth so a decibel is a tenth of a bell. dB is used to express
a ratio. 3dB is 1 to 2.

:Scanner # 2
:Sensitivity (20 dB S/N with 60% modulation for AM; 3 kHz deviation for
:NFM;
:30 dB S/N with 22.5 kHz deviation for WFM)
:
: NFM 40.84 MHz.....0.5 (Micro)
: S+N/N=20dB 162.4 MHz.....0.6 (Micro)
: 453.25 MHz.....0.6 (Micro)
: 954.9125 MHz.....0.8 (Micro)
: 1299.9125 MHz.....1.0 (Micro)
: WFM 62.45 MHz.....5.0 (Micro)

: S+N/N=30dB 195.5 MHz.....5.0 (Micro)
: 531.5 MHz.....5.0 (Micro)
: 765.25 MHz.....5.0 (Micro)
: AM 25.5 MHz.....1.3 (Micro)
: S+N/N=20dB 108.5 MHz.....1.5 (Micro)
: 127.175 MHz.....1.5 (Micro)
: 230.05 MHz.....1.5 (Micro)
: 325.05 MHz.....2.0 (Micro)

S+N/N means (signal plus noise) to noise. It's like SN except that it
takes into account noise picked up by antenna.

:Chris Baker

Barry

6376. Re: AOR AR1500

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: barryo@XacayX.com.au
Message-ID: <3662833c.6170450@news.acay.com.au>
Source record: 136343
Cross-posted to: alt.radio.scanner,rec.radio.scanner

HyperReal-Anon <nobody@sind.hyperreal.art.pl> wrote:

:
:Am looking to purchase an AR1500.
:Can anyone advise as to the pro's / con's of this model.

I had one for a while. I wanted to scan cordless phones at 30MHz
but the mute was being held open by an FM broadcast station.
I also found that it was incapable of receiving a 50KW AM
broadcast station whose antenna was visable. I thought my unit
may have been faulty so I asked on usenet for opinions. Several
people replied that they had disposed of their unit after
finding the same sort of problems.

:What is a fair price to pay; the unit is brand new still in
:box and with complete accessories.
:
:Thanks

6377. Pro-43(Unblocked) FS in LA

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: netfanatic@yahoo.com
Message-ID: <netfanatic-3011980719350001@lax-ts5-h1-47-44.ispmodems.net>
Source record: 136344
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I'm looking to sell my unblocked (cell receives) Pro-43 scanner in the Los Angeles area.

$300. OBO

Please email me if interested, thanks

6378. Fraud?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <73uir4$f4l$1@nnrp1.dejanews.com>
Source record: 136345
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

I recently purchased a radio from a ham that was severely misrepresented. I got it VIA USPS COD. The guy is in the ham call book. Does anyone have any experience with this type of fraud? A technician said it would cost about $200 to fix the Kenwood TS440S. So far he hasn't answered my emails concerning this matter. What are my options legally? I don't want to identify him yet until I see whether he makes it good or not. Tnx! Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6379. Re: RADSHACK TrunkTracker VS BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10cc5fd4b73a12679896e8@news.pon.net>
Source record: 136346

In article <3662B351.AB1B18D4@gwcfg.com>, jkingsley@gwcfg.com says...
> Radio Shack's just went on sale to 199.00 is it worth it??
>
No. It has been on sale many times for that price at Radio Shack, but
the since you can buy a BC895 for nearly the same price, with all the
extra features of the BC895, I'd go with it.
--

_____
Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department

6380. Decoding SW signals

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: popeye <popeye@noneofyourbusiness>
Message-ID: <3662c7e3.0@newsread1.dircon.co.uk>
Source record: 136347

I am trying to find some software to decode the signals from short wave around the 2-5Mhz range. Poeple have said HamComm, but I need one that will use the sound card. I have built the interface but don't seem to get any joy and I have no idea how to test it to see if it works. I am not just trying to decode the ham signals i.e rtty cw etc but the general signals found in this band.

Any help would be much appreciated.

Thanks.
Ben, London

6381. Re: BC895XLT Uniden

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Ben Saladino <bicycles@fastlane.net>
Message-ID: <53D1B2BF70E4985B.888EE0ECC4CFCA4B.4D91DE94118EF08C@library-proxy.airnews.net>
Source record: 136348

Hi,

With Radio Manager for Windows controlling the BC895XLT, you can display descriptions for talkgroup IDs on your computer screen along with the ID. Radio Manager also features a Size Code Helper for determining the correct size code for Type I systems. There are many other features, like uploading & downloading both frequencies and talkgroups, so you can quickly switch profiles, even if you don't run the radio on computer control most of the time, this is a big advantage to a computer controllable scanner.

Please visit http://www.interplaza.com/bensware/rm.htm for more details and to try Radio Manager for Windows. In the help file are instructions for making your own interface cable.

Happy Scanning,
Ben Saladino, KC5IRJ
Radio Manager for Windows http://www.interplaza.com/bensware/rm.htm
Scanning the Dallas/Fort Worth Area http://www.interplaza.com/scandfw/

6382. Re: New CHP Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19981130114920.08316.00000196@ng146.aol.com>
Source record: 136349

> Any idea where I can get an updated list of CHP frequncies?

Ham Radio Outlet carries Metroscan published by ArtSci, although it is intended for SoCal listeners I highly recommend this book for the statewide coverage of the CHP's 39/42 & 460MHz systems.

Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

6383. Re: RADSHACK TrunkTracker VS BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <3662D1EF.7B1C78A6@ralvm.rtp.com>
Source record: 136350

Jack E. Kingsley II wrote:
> Radio Shack's just went on sale to 199.00 is it worth it??

Not really considering you can get the BC895 whic has a LOT
more going for it for just a few $ more.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

6384. FS Sportcat 100ch Handheld scanner

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <3662D153.FDBDE0CF@mc.net>
Source record: 136351
Cross-posted to: rec.radio.scanner,rec.radio.swap

FOR SALE

Uniden Sportcat 100 channel Handheld scanner
800MHz, no cell, unit is black
have manual, charger cord, antenna
$100 + ship

Mark
KB9LIOh

6385. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: derekt@col.hp.com
Message-ID: <73ulaofma1@nonews.col.hp.com>
Source record: 136352
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

In listening to people discuss the code requirement over the years,
I have come to realize its not that people don't want to learn the code, its
that some can't. I myself find that although I can pass the test I just can't
become comfortable enough with it to truly master it. That is to the point
where I can increase my speed or hold conversations with it.

So I would like to see a system where if a person can't pass the
test but can demostrate a good faith effort to learn the code, we waive
the requirement. If they tried, it should be good enough.

WA0ZTI

: I am a member and I LIKE the fall ARRL proposal.
: But I would limit the code exams to just one 5 wpm exam.

: W4SCO

6386. Re: bc200xlt vs yepi7100

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Ed Railsback <100102.2312@CompuServe.COM>
Message-ID: <uYoXBcIH#GA.159@nih2naab.prod2.compuserve.com>
Source record: 136353

>as there is also no comparison
>between a Chevrolet and a Beetle.

Hey, I'll take a Beetle over a Chevy any day -- but my Yupi is
definitely not for trade or sale!

6387. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Paul <Ultra-Thick!@caspa.demon.co.uk>
Message-ID: <mcG7xjAbCtY2Ew1l@caspa.demon.co.uk>
Source record: 136354
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

In article which I have ugh great difficulty comprehending
<73sngo$n02$1@news3.mr.net>, Posmul Brestuche <farlo@sordas.net> writes
>Hey, hey, hey, lets leave ham radio out of this. Ham radio is a noble and
>honorable avocation whose members are all above reproach. They are all
>honest, trustworthy and fearless advocators of truth , freedom and the
>American way. Do not ever put them in the same catagory with CB rubbish.

I think instead of having that type of attitude, help CBers who are
genuine about their hobby to suceed with it, ie help them with questions
of clean signals etc, we are all alive too short a time and we should
try to get along, not neccessarily live and let live because there will
always be what we class as the wally, who thinks Duh I'LL put out the
strongest signal I can, F*** anyone else around, and I'll say what the
F*** I like, unfortunately it has left an extremely bad name for
dedicated CBers who do all they can within their realms to put a signal
nice clean and tidy, I am a licensed CBer in the UK and a G7 Radio Ham
and personally wish there was more helpful intercourse between the 2
medias

Kind regards and best wishes
Paul
Per Mare Per Terram (UK Royal Marine motto - By Sea By Land) Long live 42
Commando
Paul V Cybernaut (Alias "Mr_Muddy", "Ra-Ro_Man", "Caspa" and the "Rattler")

6388. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Paul <Ultra-Thick!@caspa.demon.co.uk>
Message-ID: <gsh6NmAEFtY2EwX9@caspa.demon.co.uk>
Source record: 136355
Cross-posted to:
rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave

In article which I have ugh great difficulty comprehending <3661d399.226
349174@news.abilene.com>, Paul Bilberry <paul@actiontel.com> writes
>
>>> born to be wild (thats my theme)
>>Why target CB? Why not HAM radio. Those people have more antennas on
>>their houses and cars then the cops.
>
>With due respect to the legit Citizen Band Operators, and excluding
>those operators, I think that it is fair to say that most HAMS know
>how to minimize interference and are inclined to do so.
>
>Most CB'ers don't have a clue how to minimize interference nor or most
>of them inclined to care.
>
>At 5 watts of RF, there usually is not a problem with RFI. This was
>not an issue 30 years ago since the CB'ers of that era conformed to
>the regulations regarding RF power output limits. Having spent alot of
>time listening on 27 Mhz, it has been my observation that most CB'ers
>these days are using amplifiers and they are overmodulated on AM and
>driving their audio too hard on SSB as well. These two things alone
>contribute massively to RFI problems and I believe comes from a lack
>of understanding of basic radio communications theory.
>
>HAMS are educated in these principles and for the most part, have
>clean emissions. I am not defending the content of these emissions,
>just the physical characteristics of them.
>
>my 2 cents........
>
>Paul
Hi Paul

I think IF you have a serious cber as I was in the 70/80s before the Fm
regime came in, I spent more on filters etc than I did on my rig, I
lived in a very built up area in the UK and it was essential to transmit
a CLEAN signal, boy did we curse the Italians in those days with their
bloody great burners bleeding over evertything.

If I were to go back into CB now I would be quite willing to go to those
extremes again, there is nothing more annoying than somebody txing and
it come over tv telephone radio etc
regards
Paul

ps although I have answered to this thread can I ask why seeing majority of response is US it is on alt.radio.scanner.uk
Per Mare Per Terram (UK Royal Marine motto - By Sea By Land) Long live 42 Commando
Paul V Cybernaut (Alias "Mr_Muddy", "Ra-Ro_Man", "Caspa" and the "Rattler")

6389. Re: No antenna works best!

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <JgB82.256$Hi.3525677@news.rdc1.mi.home.com>
Source record: 136356
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Randy:

I believe it! I typically use the COMET CH-32 "Miracle Baby"! It's about one inch long, and works great for the 850 MHz band, as well as the 450 MHz band, for local stuff. Easy to carry too!

Bill Crocker

Randy wrote in message <3661DFC2.8F052075@real.address>...
>I have been doing this scanning thing for some time now, so I was very
>surprised when I learned this last night:
>
>When I removed the antenna (stock Uniden duck or Watson-801) from my
>SC-150 and new BC-235XLT scanners, I found that the local 850-870Mhz
>public service radios came in MUCH better than with the antenna!
>
>I tried numerous other antennas (general wideband type scanner
>antennas), and the radios still had better reception without them!
>
>I doubt this works across all freqs, but I found it quite interesting!

6390. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <UnB82.347$iK1.1931@wormhole.dimensional.com>
Source record: 136357
Cross-posted to: rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave,soc.penpals,soc.culture.canada,soc.culture.usa

(massive trim of followups)

In rec.radio.shortwave 007 <theoldbrooklynkid@ameritech.net> wrote:
> Paul Bilberry wrote:
>>
>> clean emissions. I am not defending the content of these emissions,
>> just the physical characteristics of them.
>>
>> my 2 cents........
>>
>> Paul
> What???? Hams are educated???? So, CBers are not educated, hmmm? Well
> then how would I know about Ham Radio, Cb Radio, Inmarsat, Globstar, &
> Iridium??? Why then do Hams need their own little radio police
> force????

I'm gonna regret getting into this...

I think Paul's point was that hams are required to know these sorts of things to pass the tests to get a license. (So the theory goes, pun intended. The tests, unfortunately, can be passed by memorization of the question pool.) A CBer can, on the other hand, walk into RS, drop $100 or less, and be out the door without knowing the what or the why of how it all works.

For example, while investigating interference complaints, a ham should be able to see the significance of a rusty screw holding a couple of pieces of sheet metal together.

That is emphatically NOT to say that all CBers are ignorant and/or stupid. Rather, it is to say that no one forces a CBer to learn anything about RF safety, basic electronics theory, etc, etc. Personally, I've no patience with the radio "bigots" of any kind -- CB or ham.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

6391. BC895XLT Computer Interface Question

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: jmcsorley@usa.net
Message-ID: <73ut4eoms1@nnrp1.dejanews.com>
Source record: 136358

Can the computer interface be used to (theoretically) control a fast RF switch connected to an antenna bank? For example: Say a signal on 4XX.XX MHz breaks the squelch using a default multiband antenna. The PC detects that it is a UHF frequency, and takes action (via the RS-232 or some other interface) by generating the control signals to make the switch change to the UHF antenna. Or, say your desired signal is from a distant town and you have a dedicated directional antenna for that particular frequency.

Another way to do this would be to cahnge the antennae during the actual scanning....50 ch/s equates to 20 ms, which is plenty of time for PIN diode switches (especially ones that do not have to handle transmit power).

Silly or not?

John McSorley

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6392. FAQ?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Mayday <ajmay@postoffice.ptd.net>
Message-ID: <q2C82.5628$Cy.4576@nnrp2.ptd.net>
Source record: 136359

Hi all.

I just got a hand me down Realistic 20121 from my father.
Not the best unit in the world, but it will do for me :-)
I was just wondering if there was a FAQ for this newsgroup?
I will probably be lurking here for a bit. Anyone else in NE PA?
I found a page with a few freqs on it, but was wondering if there
is a better page? Actually, the one I found had mostly Central
PA stuff.

Thanks for the read,
Adam
Member P.A.T.C.H.
ICQ<>128204<> ajmay@ptd.net
http://www.fortunecity.com/tattooine/herbert/190/toybox.html

6393. Re: Polish Radio live on the Internet

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: walmart@tesco.net
Message-ID: <3662efe3.1322709@news.tesco.net>
Source record: 136360
Cross-posted to: soc.culture.polish,soc.penpals,alt.radio.scanner,alt.radio.scanner.uk,phl.scanner,rec.radio.scanner,soc.culture.usa,soc.culture.canada

On Sun, 29 Nov 1998 20:11:03 -0500, 007
<theoldbrooklynkid@ameritech.net> wrote:

[Ziutek1010 wrote:
[>
[> >
[> >For those who have Real Player, I have just added Polish radio
stations to
[> >our pages.
[> >Please get the Real Player latest plugin if you do not have it.
Enjoy!
[> >
[> > Vaclav
[> >
[> >http://www.sunsetradio.com
[> >
[> >
[> >
[>
[> Here is the link to different stations
[> http://www.radiopol.com/polonijne.htm
[> Ziutek
[
[These links are supposed to be Real Player usuable. I have Real
Player
[but can't seem to get them to work. What am I doing wrong????
Please
[e-mail me the instructions. Thank you kindly good cittizens of the
[Planet Earth. I really do appreciate your help.
--
Sorry Jerry but this old coot can't help you. I don't speak Polish!
--
The latest Trojan Horse web page can be found at:-
http://www.geocities.com/Eureka/Promenade/5044/trojan.html

or go to the index page and 'click-on' Welcome! at:-
http://www.geocities.com/Eureka/Promenade/5044/index.html

6394. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <73urlq$92f@news.Hawaii.Edu>
Source record: 136361
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

In article <3661BB3E.ECF905CB@dvol.com>, Brian Kelly <Kelly@dvol.com> wrote:
>Seems like the ham then would need to carry his ham ticket around and be able
>to make it as available to the authorities as are driver's licenses and
>registration cards. Plus a copy of whatever ordinance might apply with the

We're supposed have our license (or copy thereof) with us when ever and
where ever we operate. (Note that the FCC provides us a wallet-size copy
of our license in addition to the larger size.)
Jeff KH6OO

6395. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Ham.radio@its.best
Message-ID: <3oC82.24387$8G5.7071@news.cwix.com>
Source record: 136362
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

But how do you tell if a person is making an honest effort to learn the code?

In article <73ulaofma1@nonews.col.hp.com>, derekt@col.hp.com (Derek Toeppen)
wrote:
> In listening to people discuss the code requirement over the years,
>I have come to realize its not that people don't want to learn the code, its
>that some can't. I myself find that although I can pass the test I just can't
>become comfortable enough with it to truly master it. That is to the point
>where I can increase my speed or hold conversations with it.
>
> So I would like to see a system where if a person can't pass the
>test but can demostrate a good faith effort to learn the code, we waive
>the requirement. If they tried, it should be good enough.
>
> WA0ZTI
>
>
>: I am a member and I LIKE the fall ARRL proposal.
>: But I would limit the code exams to just one 5 wpm exam.
>
>: W4SCO
>
>

6396. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73uram$529$1@phxtst22.phx1.aro.allied.com>
Source record: 136363

Sparky wrote in message <3663171f.7039091@news.uswest.net>...
>
>As of September, when I moved, I could recieve at least one Phoenix
>PD MDT channel. It was not Glendale or others, but Phoenix. A little
>text, with a lot of garbled characters. I asked a person
>"in-the-know" about this and he stated that the large chuck of garbled
>characters is actually a PICTURE of the driver (or suspect) being
>transmitted. Ok, who's gonna write the code to display the picture?

Hoo hoo hoo, who told you THAT whopper?! This person is nowhere near "in the know" because I have asked about such a system in existance only to get a "boy - I wish!" response from the cop. I've seen their MDT's in action, and they don't display any pictures - sorry. Motorola just released a new unit recently that WILL do it, but since Phoenix is still a bit bent over having to pay $10,000 per radio car for the systems they have now, I wouldn't expect to see one of these anytime soon.

>I have moved from Phoenix to Sioux Falls, SD, to work for a large
>computer manufacturing firm that ships its products in large
>cow-spotted boxes.

Ha, ha... the cow computers! Not bad little machines either, I might add - my buddy loves his...
>
>Glad to say that the Sioux Falls PD has MDT's in their cars and are
>much more informal about what they post over the air than Phoenix. :)

That's good - you'd never believe the stuff I see Glendale, Tempe and Scottsdale send out - definate ROTFL material!

BTW you wouldn't still happen to have a FREQUENCY for those MDT's in Phoenix by chance? The only one I found is definitely NOT MDC-4800 compatible.

Thanks for the input,
-Phil

6397. I Want WDECODE

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: popeye <popeye@noneofyourbusiness>
Message-ID: <3662f8c2.0@newsread1.dircon.co.uk>
Source record: 136364

Where can I download this software?

6398. Pro-2026 on eBay

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: "Barry Burke Jr." <nospam@snet.net>
Message-ID: <3662F946.9353E633@snet.net>
Source record: 136365
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a Pro-2026 listed on eBay.

Interested? Use the link below.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=45903431

Thanks!

6399. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Bill <billr@no.net>
Message-ID: <3662EFC8.35BA@no.net>
Source record: 136366
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Bruce Starr wrote:
>
> Not anymore. All you have to have is the fact that it's listed on the FCC's web
> page. You don't even have to wait for the "Hardcopy" to be delivered before
> operating. Yes in the old days but not today.

Can you please quote the official source of this?

Thanks

6400. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: "Richard R. Plourde (Dick)" <rplourde@worldnet.att.net>
Message-ID: <73uuch$2m9@bgtnsc02.worldnet.att.net>
Source record: 136367
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

Ham Radio wrote in message <3oC82.24387$8G5.7071@news.cwix.com>...
:
:But how do you tell if a person is making an honest effort to learn the
code?
:

The Telegraphy Examination 1(A) 5 wpm should be sufficient.

--
73 de Dick, N1SJM - The NPRM and the Errata and my Comments are on my web
site...
http://qsl.net/n1sjm

6401. Re: Frequency info 163.250 in S.F. Bay Area???

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Tom <tomfalls@northwinds.net>
Message-ID: <36626969.0@208.160.88.3>
Source record: 136368
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Greg:
It may be a CABLE tv signal. Does it have audio on it?

Tom
Greg Ottria wrote in message <9mn82.25291$Pk4.10938908@news.inreach.com>...
>Where should I look for frequency info? I just got a scout and it keeps
>tagging 163.250. On the scanner it even receives it with the antenna off so
>I know it's close. Is there a website, FCC maybe, that has info on that
>frequency?
>
>Greg Ottria KE6PTP
>Castro Valley, California
>Gottria@Inreach.com
>
>

6402. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Jeffrey Lewis <lewisj@wwics.com>
Message-ID: <3663013A.246D249C@wwics.com>
Source record: 136369
Cross-posted to: rec.radio.scanner,alt.radio.family,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,phl.scanner,alt.cellular-phone-tech,alt.cellular,al.cellular.motorola,.alt.cellular.nokia
Body handling: Binary attachment payload not displayed: lewisj.vcf

007 wrote:

> Pursuit10851 wrote:
> >
> > On Wed, 25 Nov 1998 01:20:44 GMT, ricklarson@cableone.net (Rick
> > Larson) wrote:
> >
> > >Wow 1953 on CB and bleedover.
> > >Amazing
> > >Was that a ham band at that time???
> > >Are we stretching it abit kevin
> > >Rick
> > >
> > >>Well, I have to put my 4 cents in here. I do volunteer work to help
> > >>find missing kids and 45 years ago, I ended up behind a probable
> > >>kidnapping suspect. To make a long story short, I following this guy
> > >>for about an hour (high speeds at times) and was using the CB to
> > >>communicate with a base. It went really well, except for the fact we
> > >>kept losing each other through bleed over. The big bummer was that
> > >>this went on for this long and went thru many towns. Several police
> > >>departments where attempting to join with no avail. All turned out ok
> > >>though. The child was ok, and the dirt bag who took her went to jail.
> > >>Some may say I could have kileed people by chasing them this long,
> > >>however, I feel that if I had not taken the action I did, the little
> > >>girl may of ended up in a ditch somewhere. The CB did dsave the night
> > >>in this case.
> > >>
> > >>
> > >>Kevin
> >
> > I know the previous poster very well, Rick, and I believe he meant to
> > say 4 or 5 years ago. I remember the incident myself. I also use CB
> > during the warmer months on my bike to help out a friend of mine who
> > is a security guard and has to patrol an entire neighborhood by
> > himself. Myself and 3 other people roam around the neighborhood with
> > scanners and handheld CB's, and if we hear or see anything suspicious
> > that the guard should know about, we let him know on the CB.
> >
> > Remove "nospamno" to email.
>
> Just more proof that HAM radio operators are not the only ones capable
> of doing commujnity service.

No, not the only ones, just better suited for it.....

--

[One or more binary attachments are retained only in the source text.]

6403. Internet remote control of Scanners:Coming Soon!

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Ben Saladino <bicycles@fastlane.net>
Message-ID: <FDB560446F0D9D92.D7E353C5283B1F7B.9F4F0811CFDB0AF0@library-proxy.airnews.net>
Source record: 136370
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi All,

I'm playing around with adding internet control to Radio Manager mini 32 for Windows 95, and could use some input.

First and foremost, is there any interest in being able or allowing others to control your scanner over the internet?

It would be up to you to provide a means of delivering the audio from the scanner. I haven't had any experience with any of the "live audio" servers, but suspect they might come in handy. I am aware that rebroadcasting some signals would be illegal, and don't want to get into the audio delivering aspect of it for that and other reasons.

Other than hobby use, does anyone else have a need for this? If so, please tell me more about how you might use such a program.

For more information on Radio Manager mini 32 for Windows 95, please visit http://www.interplaza.com/bensware/rmm32.htm

Happy Scanning
Ben Saladino, KC5IRJ
Radio Manager for Windows http://www.interplaza.com/bensware/rm.htm
Scanning the Dallas/Fort Worth Area http://www.interplaza.com/scandfw/

6404. Baseband audio from BC895

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: jdwheel@flash.net
Message-ID: <73uv5c$rn7$1@excalibur.flash.net>
Source record: 136371

Does anyone know what web site had the excellent photo of the bc895 ckt board with the location marked to pick up the baseband audio???

6405. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: mdtmon@hotmail.com
Message-ID: <73v27k$t0i$1@nnrp1.dejanews.com>
Source record: 136372
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <36607F9C.2EB2@deal-makerX.com>,
telecom@deal-makerX.com wrote:
> I'am looking also for his latest version with the high baudrates in it.
> Who have it or know where I can find it yet.
>
> > The site's down or not answering today.. Anyone care to post the program ??

Try http://www.geocities.com/ResearchTriangle/Facility/7646

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6406. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Ham.radio@its.best
Message-ID: <dwD82.24418$8G5.7076@news.cwix.com>
Source record: 136373
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

"Should be". For now it isn't so get with todays requirements and tell me how
do you tell if a person is making an honest effort to learn the code?

Is this why you feel that 5 wpm is enought because you are too lazy to learn
to copy code faster?

Call: N1SJM Class: Tech Plus

PLOURDE, RICHARD R
38 E BROADWAY
HAVERHILL, MA 01830-6508

effective: 07 Oct 1994
expires: 13 Jul 2004
issued: 07 Oct 1994
prev call: none
prev class: Technician
Email: n1sjm@qsl.net

Web Page: http://www.qsl.net/n1sjm/
County: Essex County
Latitude: 42.7801
Longitude: -71.0834

In article <73uuch$2m9@bgtnsc02.worldnet.att.net>, "Richard R. Plourde (Dick)"
<rplourde@worldnet.att.net> wrote:
>
>Ham Radio wrote in message <3oC82.24387$8G5.7071@news.cwix.com>...
>:
>:But how do you tell if a person is making an honest effort to learn the
>code?
>:
>
> Dick, N1SJM wrote:
>
>The Telegraphy Examination 1(A) 5 wpm should be sufficient.
>

6407. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <366306A9.FF76BC46@ix.netcom.com>
Source record: 136374
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Amateur Radio Service Communications

Answers to Frequently Asked Questions

The following are answers to frequently asked questions about communications appropriate for the amateur service. See Part 97 of the Commission's Rules, 47 C.F.R. Part 97, ("rules") for the complete regulations.

COMMUNICATIONS

Q. Can I operate my station as soon as I see that information about my amateur operator/primary station license grant appears on the amateur service data base?

A. Yes. You have authority to operate when the information about your license grant appears on the data base.

Q. Does this mean that I don't have to wait until the license document arrives in the mail?

A. That is correct. You do not have to have the license document in your possession in order to operate.
This is from the FCC's web page on FAQ's found here
http://www.fcc.gov/wtb/amateur/amfaq.html

Bill wrote:

> Bruce Starr wrote:
> >
> > Not anymore. All you have to have is the fact that it's listed on the FCC's web
> > page. You don't even have to wait for the "Hardcopy" to be delivered before
> > operating. Yes in the old days but not today.
>
> Can you please quote the official source of this?
>
> Thanks

6408. Re: I Want WDECODE

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Bob Taylor <bob@wizard69.freeserve.co.uk>
Message-ID: <73v318$dm1$1@newsreader2.core.theplanet.net>
Source record: 136375

http://www.muenster.de/~welp/sb.htm#rtty

popeye wrote in message <3662f8c2.0@newsread1.dircon.co.uk>...
>Where can I download this software?
>
>

6409. Re: Baseband audio from BC895

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73v2cq$7a9$1@phxtst22.phx1.aro.allied.com>
Source record: 136376

John Wheeler wrote in message <73uv5c$rn7$1@excalibur.flash.net>...
>Does anyone know what web site had the excellent photo of the bc895 ckt
board
>with the location marked to pick up the baseband audio???
>
You'll find it at:
http://www.geocities.com/Area51/Hollow/4346/2003_bc895_tap.html

-Phil

6410. Antique Radios At $10 each. This is not a Scam.

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: farohar@my-dejanews.com
Message-ID: <73v7qk$250$1@nnrp1.dejanews.com>
Source record: 136377

Click on www.preludeware.com for brand name home electronics for the whole family. We also have a Computer Hardware and Software Store with 100,000 different items at warehouse prices. If brand names like COBRA, Timex, Zenith, Playskool, Little Mermaid, Mickey's Stuff, Rayovac, Indiglo etc. mean anything to you then visit www.preludeware.com for your holiday shopping and save. We take orders over a secured server, and ship to anywhere in the world. All major credit cards are welcome. Or you can phone or fax in your order. The numbers are PH: 703 904 8567, and FAX: 703 904 8081.

Our site is simple and straight-forward, which makes it so user friendly. So give us a try. Happy Shopping !!

Prelude Enterprises Incorporated

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6411. 4 scanners / 1 antenna?? Help!!

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: dave@boatanchors.com
Message-ID: <73v5f3$1v$1@nnrp1.dejanews.com>
Source record: 136378

Hello all,

I am working on a project for an office where there
are 4 Bearcat BC9000 scanners and they would like
to connect to a single discone antenna on the roof
of the high-rise office.

Is there a product anyone is aware of along the lines
of a broadband distribution amplifier or active antenna
splitter that could be used for this purpose? This is
a government project, so we have to use a 'commercially
available' solution rather than any do-it-yourself method.

Even if you don't know an exact model, if you know of
someone who makes such a beast, please drop me a line.

Many thanks,

dave@boatanchors.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6412. Satellite Tracking software

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: kenabritte@aol.com
Message-ID: <19981130164839.22566.00000295@ng117.aol.com>
Source record: 136379

I would like to start Listening to some of the Satellites out there and was wondering which tracking program was considered the best by some of you.
Which one is the easiest to use etc.
Thank you for your time and thoughts.

Ken
KMI8GJ

6413. Re: I Want WDECODE

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: popeye <popeye@noneofyourbusiness>
Message-ID: <366314ca.0@newsread1.dircon.co.uk>
Source record: 136380

Thanks a lot. The file is called "Decode for Windows"

Bob Taylor wrote in message <73v318$dm1$1@newsreader2.core.theplanet.net>...
>http://www.muenster.de/~welp/sb.htm#rtty

6414. Re: thingking of becoming a ham operator

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: mcinnis@babe01.austin.ibm.com
Message-ID: <73v4lp$100e$1@ausnews.austin.ibm.com>
Source record: 136381
Cross-posted to: alt.radio.scanner,rec.radio.scanner,phl.scanner

t.ca>
Organization:
Keywords:

In article <3659f4de.4966013@news.sprint.ca>, masa@radiotelephone.net.PAS_DE_SPAM
(Masataka Noda) writes:
|> ...
|> >Do people use CB in rescue situations?
|>
|> who uses ham radio for rescue situations ?? at least fire
|> departments, police departments and ambulance departments here don't
|> use them.
|>
....

Who uses ham radio for rescue situations? Well, in the past year, the
state of Texas DPS (State police), City of Austin/Travis county Texas
Emergency Management Office, the Austin/San Antonio National Weather
service office, the American Red Cross. That's just some of the users
I've personally been involved with this calendar year. I know of
quite a few other users.

In many emergencies, hams are the only ones with reliable
communications. Cell phone systems get jammed in emergencies. Fancy
public service radio systems fail. 911 systems go out. I've personally
seen ham radio used in all 3 of these scenarios.

--
Mickey McInnis - mcinnis@austin.ibm.com
--
All opinions expressed are my own opinions, not my company's opinions.

6415. Re: BC895XLT Computer Interface Question

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Phil Smalley <ziggy7445@yahoo.com>
Message-ID: <73v3kb$7md$1@phxtst22.phx1.aro.allied.com>
Source record: 136382

jmcsorley@usa.net wrote in message <73ut4eoms1@nnrp1.dejanews.com>...
>
>
>
>Can the computer interface be used to (theoretically) control a fast
>RF switch connected to an antenna bank? For example: Say a signal
>on 4XX.XX MHz breaks the squelch using a default multiband antenna.
>The PC detects that it is a UHF frequency, and takes action (via the
>RS-232 or some other interface) by generating the control signals
>to make the switch change to the UHF antenna. Or, say your desired
>signal is from a distant town and you have a dedicated directional
>antenna for that particular frequency.

Shouldn't be a problem.. The only trick would be to find/build the switch itself since it has to accept commands from the computer. I don't know how to build one or if one already exists, but if I had such a thing it'd be easy to check the freq being received and then fire off a command to the switch.

-Phil

6416. ?: radio store in Ft.Lauderdale/Fla.

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Markus Buttinger <m.buttinger@salzburg.co.at>
Message-ID: <3661DA57.EFEFEB72@salzburg.co.at>
Source record: 136387

hi from Europe,

the subject says it all...

I will be in FLL in January and I am intending to buy an
AOR AR-8200 scanner and a JRC NRD-545 short wave receiver
there.

Can anybody on here recommend a place in Ft.Lauderdale
or in the vicinity where I could look for that?

regards,

Markus Buttinger
Salzburg,Austria

P.S.: please reply to my private e-mail address rather
than to the newsgroup. Thanx!

6417. Re: Pro-43 extended coverage

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: "@ndr&#65533;" <akctd@telekabel.nl>
Message-ID: <73smcofkl1@news.telekabel.nl>
Source record: 136388
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jack heeft geschreven in bericht <3666a039.24829642@news.bell.net>...
>On Tue, 24 Nov 1998 12:19:14 GMT, wapcutthispart@ica.net (Andrew
>Porrett) wrote:
>
>>...you aren't writing facts at all. A factual report would
>>indicate that 8 MHz is the best that your limited efforts
>>to date have achieved, rather than implying that MW reception
>>is not on the list of the 43's many abilities.
>
>Is this mod detailed on a website somewhere?
>
This is a lengthy modification. It can be found in its entirety in
/pub3/hamradio/mods/tandy/pro43swl.zip at oak.oakland.edu
and at http://204.134.124.1:80/kc5kto/pro43swl.html>

grtz @ndr&#65533;

6418. GOOD PRICE ON MINITORII

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: gqcat@aol.com
Message-ID: <19981129193647.01652.00002820@ng37.aol.com>
Source record: 136389

MOVING TO ASPEN AND NEED A MINITOR II
FOR FIRE DEPT THERE 154.190 AND ASPEN CHANNEL

6419. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: painki6669@aol.communion
Message-ID: <19981129205251.25166.00002247@ngol07.aol.com>
Source record: 136390

Reason its illegal is becouse its considered Conversating with the enemy.
If inforced you could be thrown out of the country or inprisoned for treason
if the GOV could prove that you were passing out Info that could be
detrimental to the security of the country.
Its Whole National Security thing.Dont think some scrub at the NSA does not
have machines listening to Freqs.Once you think there not listening
then you screwed up.Boy would a few of you be suprised at the
technology our government holds.
Encription is the battlefront of the TEchnology age.Out Government does
not want use to have it.They want to beable to pry into your life.128 bit
encryption can be easily broken with NSA Mainframes.128 bit would
be what Netscape and Explorer use.PGP is getting old but with 1024 bit
encryption dont think if the Gov broke the code they would tell anyone.
There is a new Encryption Program that the government is jumping up
and down about.There are super pissed about it.Owell I guess Illget
back in my corner since my favorite mudduck in Texas said I dont
know shit.No lady one shot Ill never let you forget you called out the
wrong person.Im a prick like that.

][nnerCircle.

dynastic@0spam.cwcom.net (Jim Dunnett) writes:

>The ITU does not have a banned countries list. That list is
>the FCC's Banned Countries List and only applies to Americans.
>
>(Most Arab countries are forbidden to contact Israeli amateurs).
>
>

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___|___|___|___|___| ï¿½ï¿½ï¿½) ï¿½ Pï¿½ï¿½ï¿½Kì££ï¿½R ï¿½
Bump IT LIST:
Icecoldnyc
Dennis#12
Sean
TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner

Tra1n
IPO
Cookie
Tnom
Andy

6420. Re: MDT Monitor for Windows, Help

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: "Dylan A. Reinhold" <dylan@11home.com>
Message-ID: <3661F5A7.A6A838F4@11home.com>
Source record: 136391

"
> On Sun, 29 Nov 1998 05:50:17 GMT, mdtmon@hotmail.com wrote:
>
> >I've written a Windows program which allows you to monitor MDT traffic on
> >systems that use Motorola's MDC-4800 protocol by plugging the discriminator
> >output of your scanner into the microphone/line-in input of your soundcard.
> >
> >The program (and source code) are available at
> >http://www.geocities.com/ResearchTriangle/Facility/7646/
> >
> >
>
> i have a question on how this works
> the FDNY has a MDT in every truck, while rolling they get a MDT
> message, with info about the fire they are about to fight. (building
> size and type, exposures, etc) my question is : dose every truck/mdt
> have it own freq. how do they keep a message intented for one truck
> from going to another. also the FDNY uses the MDT in conjunction with

No its the same freq. at the beginning of the transmission there is a
Terminal Id sent for the unit it is intended for...

> thier radio's. for example a truck could be called on the radio to
> notify when they are clear, and they can respond via MDT

Yes they can send messages to dispatch and other units...

6421. Re: MDT's

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: "Dylan A. Reinhold" <dylan@11home.com>
Message-ID: <3661F67D.91E6DD1E@11home.com>
Source record: 136392

Yes..
A good program for the Mot4800 protocol you can go to...
http://www.geocities.com/ResearchTriangle/Facility/7646/

Dylan
(remove 11 to reply)
Kegan30317 wrote:
>
> Our PD recently installed laptops in all vehicles to serve as Mobile Data
> Terminals. Is is possible to capture the data and display it?
> **********
> **********
> Remember, When the chips are down, the buffalo is empty

6422. Frequency info 163.250 in S.F. Bay Area???

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <9mn82.25291$Pk4.10938908@news.inreach.com>
Source record: 136393
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Where should I look for frequency info? I just got a scout and it keeps tagging 163.250. On the scanner it even receives it with the antenna off so I know it's close. Is there a website, FCC maybe, that has info on that frequency?

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

6423. Re: Police changing systems? THIS IS THE RADIO !!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: talkyal@aol.com
Message-ID: <19981129212741.12060.00000005@ng133.aol.com>
Source record: 136394

>From: rjrems@aol.comnospam (RJR EMS)

>I live in Michigan and have heard that if you have the
>cash a Motorola dealer will sell and program a Astro portable radio for
>recieve
>only on the MSP freqs.
>
>The kicker is it will cost you about $3000.00

Excuse me, but could you have a look at
the Motorola handheld at:

www.mot.com/LMPS/RNSG/portables/xts3000.htm

Do you suppose Motorola would sell me one ?

talkyal

6424. Re: Sound Card MDT decoding!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: MrHap <haphapNOSPAM@stad.dsl.nl>
Message-ID: <366201F1.705D@stad.dsl.nl>
Source record: 136395
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Must be a Millenium Detection Terminal,
invented by Bill Gate's, I presume......

```
___ ___ _ _
| \/ | _ _ | | | | ___ _ __
| | | |/ -\ | |_| | / _ | | |_ \
| |\/| | | | | |-| | | (_| | | |_) |
|__| |__| |_| * |_| |_| \__,_| | |__ /
====================================|_|=====
=========================================73s
```

6425. Re: Frequency info 163.250 in S.F. Bay Area???

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <3662069B.64E6@worldnet.att.net>
Source record: 136396
Cross-posted to: alt.radio.scanner,rec.radio.scanner

This is a very common Pager frequency for Doctors.

It's very strong here in the San Jose Area.

Greg Ottria wrote:
>
> Where should I look for frequency info? I just got a scout and it keeps
> tagging 163.250. On the scanner it even receives it with the antenna off so
> I know it's close. Is there a website, FCC maybe, that has info on that
> frequency?
>
> Greg Ottria KE6PTP
> Castro Valley, California
> Gottria@Inreach.com

6426. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: painki6669@aol.communion
Message-ID: <19981129213743.06275.00000004@ngol02.aol.com>
Source record: 136397

Dont forget *nix ..hehehe

007 <theoldbrooklynkid@ameritech.net> writes:

>That is correct. There are good apples and then there are rotten
>applesin all walks of life. Of course then there are those that use
>Apple and then there are those who use WINDOWS!!!!
>
>

||||||
(o o)
oOOo-(_)-oOOo
___|___|___|___|___| ï¿½ï¿½ï¿½) ï¿½ Pï¿½ï¿½ï¿½Kì££ï¿½R ï¿½
Bump IT LIST:
Icecoldnyc
Dennis#12
Sean
TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner
Tra1n
IPO
Cookie
Tnom
Andy

6427. Re: RED ALERT - Congress is repealing the Bill of Rights

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <366300f4.2704560@news.swbell.net>
Source record: 136398
Cross-posted to: rec.radio.scanner,alt.radio.broadcasting.open

>(b) EXCEPTION FOR ACCESS FOR LAW ENFORCEMENT PURPOSES-
>Subsection (a) shall not affect the authority of any investigative or law
>enforcement officer, acting under any law in effect on the effective date
>of this chapter, to gain access to encrypted information.

This negates the whole thing. If a law enforcement officer wants
access, they can get it. The Constitution also gives you protection
against unreasonable search and seizure, but police departments across
the country conduct some 50,000 seizures a year, 80% of which are
never prosecuted (never mind *convicted*) yet the property is not
returned. They get away with it by saying that PROPERTY has no
rights, even when it's yours and you have committed no crime.

Your computer has no rights and they can pull the same sort of
immoral, unethical, unconstitutional crap. And they WILL DO IT.

6428. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: billsohl@planet.net
Message-ID: <36620a7d.2891274@news.planet.net>
Source record: 136399
Cross-posted to:
alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

On Sun, 29 Nov 1998 16:23:10 -0500, Brian Kelly <Kelly@dvol.com>
wrote:

>Phil Kane wrote:
>
>> On Sun, 29 Nov 1998 14:51:59 -0500, Brian Kelly wrote:
>>
>> >If the municipal ordinances being discussed here actually go into effect
>> >how does a ham obtain and use that FCC data as a defense when he gets
>> >pinched for interference?
>>
>> ASS-u-ming that the Feingold Amendment gets through the screen
>> of heavy flak that I and others intend to put up to keep it
>> from going through,
>
>How does one who is not a member of the legal or political communities
>support that effort? The way to most effectively kill something like this is
>to kill it before it even gets off the ground.
>
>> the "locals" will have authority only in
>> regard to CB transmissions using unauthorized power and/or
>> channels. As proposed, the Amendment will have a specific
>> exemption for anyone licensed in any other service using
>> equipment in that service (a catch-all courtesey of the ARRL to
>> exclude ham operators) and an opportunity for "removal"
>> (transfer of jurisdiction) to the FCC of any arrest/citation
>> before any local court action can commence. No authority will
>> be granted to "locals" for any other enforcement action in any
>> radio service.
>
>Seems like the ham then would need to carry his ham ticket around and be able
>to make it as available to the authorities as are driver's licenses and
>registration cards.

Since MOST interference complaints aren't related
to mobile operation, but rather from base stations,
then the license is probably readily available anyway.
Additionally, just make a photocopy of your license
and keep it in your wallet if you think it would be needed.

>Plus a copy of whatever ordinance might apply with the
>exclusions highlighted. This thing has the potential for driving street cops
>nuts. How the heck is a street cop ever gonna tell if a CBer is running 4w or

>400w??

Exactly the point! Again, the problem is usually NOT
related to mobile operation anyway.

Cheers,
Bill K2UNK

6429. Re: Pro-43 extended coverage

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <36630c58.6213115@news.bell.net>
Source record: 136400
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 30 Nov 1998 00:46:27 +0100, "@ndrï¿½" <akctd@telekabel.nl>
wrote:

>
>Jack heeft geschreven in bericht <3666a039.24829642@news.bell.net>...
>>On Tue, 24 Nov 1998 12:19:14 GMT, wapcutthispart@ica.net (Andrew
>>Porrett) wrote:
>>
>>>...you aren't writing facts at all. A factual report would
>>>indicate that 8 MHz is the best that your limited efforts
>>>to date have achieved, rather than implying that MW reception
>>>is not on the list of the 43's many abilities.
>>
>>Is this mod detailed on a website somewhere?
>>
>This is a lengthy modification. It can be found in its entirety in
> /pub3/hamradio/mods/tandy/pro43swl.zip at oak.oakland.edu
> and at http://204.134.124.1:80/kc5kto/pro43swl.html>

Had trouble with these links, but did find it at:
http://ftp.barc.org/pub/hamradio/mods/tandy/pro43swl.zip
Thanks

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

6430. Re: Frequency info 163.250 in S.F. Bay Area???

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: bayareascan@usa.net
Message-ID: <36620E81.FFD@usa.net>
Source record: 136401
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Greg Ottria wrote:
>
> Where should I look for frequency info? I just got a scout and it keeps
> tagging 163.250. On the scanner it even receives it with the antenna off so
> I know it's close. Is there a website, FCC maybe, that has info on that
> frequency?
>
> Greg Ottria KE6PTP
> Castro Valley, California
> Gottria@Inreach.com

Yes, you can look up frequencies at the FCC Website at:

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

The frequency that you're referring to is a common pager frequency
for most Hospitals and Medical Centers across the country.

6431. Re: Real Audio sites for Live ATC Communications?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: bayareascan@usa.net
Message-ID: <3662101D.1145@usa.net>
Source record: 136402
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.aviation.misc

jerwaw98@concentric.net wrote:
>
> Does anyone know of any Real Audio sites that allow you to listen
> to Live ATC communications over the WEB?

Yes, have a look at the following Websites:

Abilene Tower

http://www.abileneaero.com/core.html

Centennial Tower

http://www.airparts.com/tower.html

Chicago Approach

http://www.cyberair.com/audio/chiapp/index.html

Dallas Fort Worth Intl. Tower

http://www.audionet.com/simuflite/

Miami Intl. Tower

http://www.silverexpress.com/liveatc.htm

Omaha Tracon

http://nce.natca.net/live-atc.html

Providence Tower

http://www.pvd-ri.com/

Toronto Center

http://members.home.net:80/catcw/livefeed.html

6432. Incident Paging System for So Cal

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Danny Hamilton <none@none.com>
Message-ID: <rfo82.7$Th5.71737@news.rdc1.sdca.home.com>
Source record: 136403
Cross-posted to: rec.radio.scanner,alt.radio.scanner

For those that are interested, we have set up an incident paging system for the Southern California area called SoCal News Page. The system is set up similar to fire page services but covers police and rescue incidents as well. System, TTID, and frequency information are part of the page so you can tune in and hear the incident as it's happening. There is a minimal fee for participation in the service ($6.00/month) which goes to pay for paging service and software for some of our dispatchers, but we are looking for dispatchers who will send a certain number of pages per week. Dispatchers get free News Page service, and some may qualify for free alpha-paging services. If you have an alpha-pager, and would like to participate, go to http://www.SoCal911.com and check out the section labeled SoCal News Page.

Danny Hamilton
Southern California 911
http://www.SoCal911.com

6433. Re: Sound Card MDT decoding!!!!

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <3662157E.C577172C@home.com>
Source record: 136404
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I still can't get this thing to work

MrHap wrote:
>
> Must be a Millenium Detection Terminal,
> invented by Bill Gate's, I presume......
> ___ ___ _ _
> | \/ | _ _ | | | | ___ _ __
> | | | |/ -\ | |_| | / _ | | |_ \
> | |\/| | | | | |-| | | (_| | | |_) |
> |__| |__| |_| * |_| |_| __,_| | |__ /
> ====================================|_|=====
> ==73s

6434. Re: Frequency info 163.250 in S.F. Bay Area???

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: news1@airmail.net
Message-ID: <DB9A832F8BF52FBD.C326998E656F5529.793610528174E03C@library-proxy.airnews.net>
Source record: 136405
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 30 Nov 1998 02:25:09 GMT, "Greg Ottria" <Gottria@Inreach.com>
wrote:

>Where should I look for frequency info? I just got a scout and it keeps
>tagging 163.250. On the scanner it even receives it with the antenna off so
>I know it's close. Is there a website, FCC maybe, that has info on that
>frequency?
>
>Greg Ottria KE6PTP
>Castro Valley, California
>Gottria@Inreach.com
>
That's a medical paging frequency. If your anywhere close to a
hospital you will probably get hits.

Terry

6435. Re: Sound Card MDT decoding!!!! But can you do it in Phoenix??

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: sparkfel@mypants.primenet.com
Message-ID: <3663171f.7039091@news.uswest.net>
Source record: 136406

As of September, when I moved, I could recieve at least one Phoenix PD MDT channel. It was not Glendale or others, but Phoenix. A little text, with a lot of garbled characters. I asked a person "in-the-know" about this and he stated that the large chuck of garbled characters is actually a PICTURE of the driver (or suspect) being transmitted. Ok, who's gonna write the code to display the picture?

I have moved from Phoenix to Sioux Falls, SD, to work for a large computer manufacturing firm that ships its products in large cow-spotted boxes.

Glad to say that the Sioux Falls PD has MDT's in their cars and are much more informal about what they post over the air than Phoenix. :)

73,

Mark

6436. Re: Frequency info 163.250 in S.F. Bay Area???

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <jPo82.25300$Pk4.10978813@news.inreach.com>
Source record: 136407
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I can see a local hospital out of my front window. Its intermittent so I know it's not the radio.

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com
news1@airmail.net wrote in message ...
>On Mon, 30 Nov 1998 02:25:09 GMT, "Greg Ottria" <Gottria@Inreach.com>
>wrote:
>
>>Where should I look for frequency info? I just got a scout and it keeps
>>tagging 163.250. On the scanner it even receives it with the antenna off
so
>>I know it's close. Is there a website, FCC maybe, that has info on that
>>frequency?
>>
>>Greg Ottria KE6PTP
>>Castro Valley, California
>>Gottria@Inreach.com
>>
>That's a medical paging frequency. If your anywhere close to a
>hospital you will probably get hits.
>
>Terry
>

6437. Ever bought radios in Hong Kong?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: douglas@netcom.com
Message-ID: <douglasF37vL2.FL0@netcom.com>
Source record: 136408

I'm going to be in Hong Kong for a week. Have never been there before and will have time to wonder around and shop.

Are there good deals to be had on radio equipment (Icom, AOR, etc?). Any other good deals on electornics to be had? Anything to avoid?

Thanks to all, I'm really know nothing about HK, other than where to find it on the map. :-)

--Doug

--
Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
1998 Honda RS250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

6438. Re: City to pass ordinance to fight CBers

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: dennisn77@aol.com
Message-ID: <19981129235824.29933.00000012@ngol08.aol.com>
Source record: 136409

In article <73sngo$n02$1@news3.mr.net>, "Posmul Brestuche" <farlo@sordas.net> writes:

>Hey, hey, hey, lets leave ham radio out of this. Ham radio is a noble and
>honorable avocation whose members are all above reproach. They are all
>honest, trustworthy and fearless advocators of truth , freedom and the
>American way. Do not ever put them in the same catagory with CB rubbish.

Problem is, when Big Brother starts to regulate, they don't know when to stop. HAM radio will be next, because the general citizenry along with local yokel elected officials don't have the common sense needed to come in out of the rain, let alone pass laws.

Dennis

6439. Re: Is there a need to worry about systems going trunked in NYC?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19981130005128.05245.00000098@ng-fd1.aol.com>
Source record: 136410

If NYC goes to a trunked system like the motorola trunked system I listen to in Norhtern Ca., there would be a problem with even a 2 second delay. When a unit finishes transmitting, the repeater keeps the frequency open for about 1 second before releasing the frequency (thus allowing the trunking to lock on another frequency upon the next transmission).

6440. Re: BC895XLT Uniden

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Lextor@earthlink.com
Message-ID: <36620de1.819228@enews.newsguy.com>
Source record: 136411

On Sat, 28 Nov 1998 20:07:08 -0500, Newsont <newsont@interlog.com>
wrote:

I wouldn't bother with this. It just slows down your scanner.

xman

>I have a few questions;
>
>1. Where can I get the computer interface cable?
>
>2. Where can I get the software?
>
>3. Once I have the above what can I expect--what will the software do
>for me? What are the advantages/disadvantages of having the scanner
>interfaced with a computer?
>
>
>Thanks in advance.
>
>Please post and/or email directly to newsont@interlog.com
>
>
>

6441. Re: Anyone using the Optocom?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Scott Sykes <kf4ndq@qsl.net>
Message-ID: <366243C4.D27645A1@qsl.net>
Source record: 136412
Cross-posted to: rec.radio.scanner,kb89gnf@orwell.net

They haven't released it yet! :)
String you along for the $459 price and they say the price will go up to $549 after it is released.
In September they said " a couple of weeks". In October they said " a couple of weeks". By Mid-October they said at the end of the month. In November they said "almost". By Mid-Novemeber they
said "by the end of the month". Now it is the end of the month of November so ... When?

The Euro version is out so they say here is the address (snail mail) in Germany

Telcom-Munications
Dr Alfred Herrhausen Alle 54
D-47228 Dusiburg

Tel: 02065 77220
Fax: 02065 772 277

Good luck as I havent made up my mind if I should pay now or later. The ScanStar software for it
won't be released until the OPTOCOM is.

* wrote:

> On Sat, 28 Nov 1998 23:39:26 -0500, Bob Straley
> <kb8gnf@NOSPAM.orwell.net> wrote:
>
> >I'm looking for feedback on the Optocom tracking reciever. Pros, Cons,
> >Comments in general. Is it woth the purchase price?
>
> Better call the guys at Optoelectronics for that answer...
>
> -
> UTC-5
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
> http://www.geocities.com/SiliconValley/Network/8916/

--

Scan AriZonA! homepage: http://www.users.uswest.net/~arizonet/
Scan AriZonA Audio Server: http://209.180.123.70/ramgen/scanaz.ra
Questions or Comments: kf4ndq@qsl.net

6442. Re: bc200xlt vs yepi7100

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: F a b r i z i o <AvStrien@usa.net>
Message-ID: <73tjt6$d8e$1@newnews.nl.uu.net>
Source record: 136413

Hi Pixter, it takes a long time before you decide!
I seem to remember you are wandering around now
here for quite a few weeks, again and again asking
on Yupi-7100 and others. J U S T B U Y I T.

There is no comparison between a Yupiteru MVT-7100
and a BC-200XLT, as there is also no comparison
between a Chevrolet and a Beetle.

By the way, to prevent you from missing the clue, the
Yupi is NOT a Beetle ...

It has been my favourite scanner over the years, in
which I also had numerous Bearcats (including 200XLT),
Icoms, AORs and (please forgive me) a Realistic ...

Rgds, Fabrizio

pixster@rocketmail.com wrote in message
<36610398.D3AC13CA@rocketmail.com>...
|i have a bc200xlt i thinking of getting the yepi 7100 how is this
|scanner better and will there be a big difference thanks
|

6443. Re: Real Audio sites for Live ATC Communications?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981130032951.07290.00000142@ng28.aol.com>
Source record: 136414

If you visit my site, you can find Real Audio for PD, FD, CAD, and ATC. The Air Traffic Control Center that is linked is Dallas Fort Worth. Hope this helps.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

6444. Re: Are the ARRL board of directors Homosexuals?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: w0bre@nospam.qsl.net
Message-ID: <366208b7.5752789@republic.btigate.com>
Source record: 136415
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.swap

On Sun, 29 Nov 1998 07:51:53 GMT, S@VE_CW.net (Save CW)
posted:

>No wonder my backside hurts. They might be Homo's, they support Lambda!

Why does your "backside" hurt? What IS your backside? ;0)

They (the ARRL) *hopefully* support *people*, not labels.
What do *you* support, besides your "backside"?

>Save CW

Save Morse code using CW ... remove the Morse code test for
HF licensure ... ;0) (IOW, bunky, get it *right*)

de w0bre

6445. Re: New CHP Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981130033621.07290.00000143@ng28.aol.com>
Source record: 136416

Hear is what I have for the California Highway Patrol on 39Mhz. If anyone wants to fill in the blanks, add, or delete; feel free to. As soon as I think I have most of the new system correct, I will post it on my page. For now, I hope this helps.

39.140 Blue 1, Tac 8
39.200
39.220
39.260 Copper 1 (San Bernardino)
39.340 Peach 1 (Central Los Angeles), Orange 1, Tac 3
39.360 Green 1, Gold 1, Tac 2
39.400 Orange 1 (San Diego Border)
39.420
39.440 Purple 1
39.460 CLEMARS (statewide)
39.480 Copper 1
39.600 Gold 1 (San Diego)
39.620
39.680 Turquoise 1 (Riverside), Green 2
39.720 Gray 1, Mauve 1
39.800 Tan 1 (San Diego)
39.880 Beige 1 (Ranco Cucamonga)
39.920 Purple 2, Red 1, Tac 4, Border Tac

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

6446. Re: FREQUENCY REQUEST

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981130034256.07290.00000144@ng28.aol.com>
Source record: 136417

Feel free to visit my Loss Prevention link on my site and you will find the most common 4 or 5 Walmart frequencies that store security uses at most of its stores.

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

6447. Re: TRADING MY SHERIFF'S MOTOROLA RADIUS SP50

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: redog31@aol.com
Message-ID: <19981130043041.07290.00000153@ng28.aol.com>
Source record: 136418

What are the two current frequencies / PL tones that are in the radio? How much are you asking for the radio?

Mike Manahan (ReDoG31@aol.com)
http://www.manahan.net/scanner.html

6448. Re: CTCSS Tones for St.Louis area

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Todd <tyler@nightowl.net>
Message-ID: <ZHt82.16$er.386328@news1.i1.net>
Source record: 136419

All St.Louis County Frequencies use 103.5 as the tone, try contacting armadillo1@aol.com he can be more of a help than i can.

Todd

D. Schopp wrote in message <73rmtv$99t$1@oak.prod.itd.earthlink.net>...
>Looking for CTCSS tones for St.Louis County police department or other
>St.Louis area PD's. If this information can be found on the web would like
>address.
>
>Thanks,
>
>D. Schopp
>
>
>

6449. Sydney Emergency Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: "Craig D. Pilkington" <pilkington@bigpond.com>
Message-ID: <3662693a.0@139.134.5.33>
Source record: 136420

HELP

Anyone with good info on Sydney's Emergency Services Frequencies in a list,
PLEASE e-mail then to me.

Thanks
Craig
pilkington@bigpond.com

6450. Re: New CHP Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@cwix.com>
Message-ID: <36626F8B.54EB1614@cwix.com>
Source record: 136421
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I do know from my listening that San Luis Obispo Dispatch (White 42.72/42.56) uses a repeater, Indio Dispatch (Red 42.28/42.44) uses a repeater, San Diego (Border Dispatch numerous 39mhz freqs) uses repeaters.

From what I am hearing many parts of the state are going to repeaters, but only parts of Southern California are going to 39mhz repeaters, the rest of the state is using 42mhz repeaters.

Mike

bigron wrote:
>
> In article <3661B065.5770@usa.net>, bayareascan@usa.net says...
> > Mike Derryberry wrote:
> > >
> > > As far as I know, the change to 39mhz is just for Southern California
> > > and not all of Southern California. The list you have is only partially
> > > aaccurate. Most of those frequencies are still in use just different
> > > areas. The CHP has added numerous frequencies in the last several
> > > months.
> > >
> > > Hope this helps ...
> > >
> > > Mike
> > >
> >
> >
> > Any idea where I can get an updated list of CHP frequncies? I've
> > already checked Police Call and the Bay Area Frequency Directory
> > and neither of them seem to have a very accurate list for CHP.
>
> According to my info, here are the places using repeaters:
>
> Valley Division
> Chico Dispatch
> Chico, Oroville, Willows Brown
> Williams, Yuba-Sutter Brown
> Sac Comm Center
> South Sacramento (Carpenter Peak) Black
>
> Fresno CHP Gang Task Force FGTF
> Border Division
> Border Comm Center

> San Diego Orange 1
> El Cajon Gold 1
> Oceanside, Temecula Tan 1
> COMMON Blue 1
> Coastal Division
> SLO Dispatch Center
> SLO, Templeton, Santa Maria, Buelton White
> Monterey Dispatch Center
> Monterey, King City Black
> Santa Cruz, Gilroy Green
> Inland Division
> Inland Comm Center
> San Bernardino Copper 1
> Barstow Dispatch Center
> Barstow, Victorville, Mojave White
> Morongo Basin, Needles White
> Bishop Dispatch Center
> Future Turq. 1
> Future Beige 1
>
> ---
> Channel Input Output
>
> Brown 42.820 42.500
> Black 42.700 42.460
> FGTF 42.780 45.020
> Orange 1 42.660 39.400
> Gold 1 42.200 39.600
> Tan 1 42.840 39.800
> Blue 1 42.180 39.140
> White 42.720 42.560
> Green 42.240 42.540
> Copper 1 42.740 39.260
> Turquoise 1 42.020 39.680
> Beige 1 42.080 39.880
>
> I know that at least Green in Santa Cruz/Gilroy isn't always on the
> repeater, I have no knowledge if the others use the repeater all the time
> or not. If anyone knows of anything different from this or if any of
> this info is wrong, let me know. This info was as of August. I was told
> by my source that Santa Cruz uses the repeater during weekends, but
> usually duplex the rest of the time.
>
> --
>
> --
> Ron Webb RN, EMT
> Angwin Community Ambulance
> Angwin Fire Department

6451. Re: FS: R2006 SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <36626e52.22605562@netnews.worldnet.att.net>
Source record: 136422

On Mon, 30 Nov 1998 03:17:34 GMT, kryppy@bellsouth.net (*) wrote:

>On Sun, 29 Nov 1998 23:00:13 GMT, CHARLES EWELL <radios@ix.netcom.com>
>wrote:
>
>>this unit looks good and works fine (fully)
>>and would like to get $248.00 for this unit..
>>thanks Chuck Ewell 813-933-1023 or e-mail
>
>How about $247.59? I'm a little short this week!
>
>
>

ROFL......

6452. Re: FS: PRO-2006 LIKE NEW

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Robin Bailey <royalrat@accglobal.net>
Message-ID: <912421231.548581@outpost1.mtl.accglobal.net>
Source record: 136423

I saw one last week for 250 can

scott lipton wrote in message <365E14B9.20EC@earthlink.net>...
>Mark Kuziv wrote:
>>
>> thomas lyons wrote:
>> >
>> > JEFFG1949 wrote:
>> > >
>> > > PRO-2006 LIKE NEW CONDITION. 9.5/PHYSICAL 10/OPERATIONAL
>> > > UNIT WAS USED ONLY THE LAST 2 MONTHS.
>> > > ORIGINAL BOX, MANUAL AND ANTENNA. $300.00 SHIPPED
>> > > UPON RECEIPT OF A US POSTAL MONEY ORDER. WEB ADDRESS
<JEFFG1949@AOL.COM> OR
>> > > TEL#(718)743-2465(ANYTIME). THANKS, JEFF
>> > Gee, I just bought one for $150 USD. It is not going to happen Jeff...
>> Why not????????? I got $400.00 for my PRO 2006 and mine was not in
>> nearly as new of shape.
>> SUPPLY AND DEMAND!!!!!!!!!!!!!
>> MORE POWER TO YOU JEFF!!!!!!!!!!!!!!!!!!!!!
>> --
>> **********
>> Mark Kuziv / KC4ZVK
>> PAWN SHOP SPECIALIST!!!!!!!!!!!!
> Pawn Shops... Yesterdays products at tomorrows prices!!!

6453. FS: Pro-43 ...$50 ...

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: kaliber@pacbell.net
Message-ID: <36627d61.3138676@news.pacbell.net>
Source record: 136424

I have a Radio Shack Pro-43 handheld scanner ......worked fine
...put it away for a couple of months and now not receiving any
stations. This scanner appears to be working fine. Display , keypad,
squelch ..and volume all seems ok ..it just doesn't ever find any
stations. This scanner usually sells for $225 in working condition ,
you take it in and get it fixed and its your gain. I have never had it
looked at yet and don't plan on it any time soon. I will trade this
NON WORKING scanner (looks like its working though) ..for
an antenna tuner (one with swr and power meter) or a keyer/
paddle combo ...or sell for $50 cash plus about $6 shipping.
(3 day and insurance) This scanner has a rubber duckie antenna
and manual with it also. (regular alkaline batteries).
This is a legit offer ...I think that this would likely be a good
deal for some young hobbiest looking to save a few bucks.
If I'm off base on this please don't hack me to death ..but
feel free to e-mail me and tell me so. I have been in the
Amateurs Callbook for 38 consecutive years ....(check
me on QRZ.com too ...!

Thanks in advance ...
Dusty
K4NLZ

6454. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Robin Bailey <royalrat@accglobal.net>
Message-ID: <912425659.271852@outpost1.mtl.accglobal.net>
Source record: 136425

people,people,people
and oh ya that asshole who calls himself cb rambo;
How quickly we forget that R.S. did come out with a new radio
last year, a dualbander at thatbut it was taken off the market a week after
for reasns that it was too easily modifiable.Now you can be sure that if the
202 and the 404 have been cleared out and with the fact they tried a new
radio already that soon after the 202 is gone thier will definitely be a
replacement and something that will be a sucess like thier predecessors.So
in the meantime get off the PC`s and back on the airwaves and prove this CB
RAMBO piece of excrement that HAM RADIO is still alive and well. Don`t feed
the fire he`s trying to start and send him back to the bowels of the radio
spectrum.
73
Rob
Ryan Faricy wrote in message <36601385.9C3DBFC7@Faricy.net>...
>> You don't get it. The significance here is that the HTX-202 is by far
the most
>> popular amateur radio in the world. The fact that Radio Shack has
decided to
>> halt production of this radio means that DEMAND is down substantially.
Less
>> interest in ham radio = less units sold = less profit for Ft. Worth.
>
>Incorrect by a long shot, CB Rambo; you don't get it. TechAmerica
(www.techam.com,
>Tandy) sells MANY HTs and a mobile or two. The interest in these radios may
have
>been greater than the interest in the 202.
>
>> When Radio Shack dumps the HTX-202, it doesn't take a genie with a
crystal ball
>> to figure out that there's something seriously wrong with the hobby.
>
>Are you even a part of the hobby? I would assume no. I know only 4 people
in the
>Twin Cities who even HAVE an HTX-202. And I am one of them.
>
>The end of the hobby does not assume the end of amateur radio. This is a 2
>meter-only, amateur band-only HT, and there's a demand for dual-banders
with wide
>receive. Who is to say a dual bander won't be appearing on the shelves at
Radio
>Shacks? Not you, obviously. Remember, TechAmerica is a Tandy/Radio Shack
company

>who sells more HTs.
>

6455. Re: BC895XLT Uniden

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <366287E5.E5CF157D@ralvm.rtp.com>
Source record: 136426

Newsont wrote:
> I have a few questions;

> 1. Where can I get the computer interface cable?

Most places that sell software for it sell the cable as well. Some
have detailed instructions on how to build your own (which is what
I did way back before they were available).

> 2. Where can I get the software?

See my Software page:

http://www.strongsignals.net/htm/software.htm

> 3. Once I have the above what can I expect--what will the software do
for me? What are the advantages/disadvantages of having the
scanner
interfaced with a computer?

The biggest gains are the ability to remote program the radio. This
allows the radio to be reconfigured for any scanning interest. You
are no longer bound to the limited memory the radio came with. Along
with this goes the ability with most programs to be able to import
data you have gleaned from an FCC database search. Search 'em, find
'em, load 'em into the scanner. Click, click, click and you're done.
No more wearing out your fingertips or the keypad.

Other abilities include being able to make detailed logs of activity
as well as record audio to your computer hard drive and link the two
together to get a look-see at what happened while you were away.

Lastly, I use my BC895 running with Scancat to monitor several
800 MHz trunked agencies in my area. By doing so, I'm able to log
all traffic on these systems and find those trunking ids which are
infrequenctly used. Once targetted, I have a much better chance of
finding out who they are rather than having to sit by the radio all
the time and manually figure out which ids I have and which I don't.
Once the users are determined, I can program the software to display
an alpha-numeric string instead of seeing the trunking id. So instead
of seeing '8192', I see 'Police TAC 2'. The same goes for the
labeling of conventional frequencies as well.

Strong Signals,
Rich Wells N2MCA
http://www.strongsignals.net/

6456. Pro-26 undocumented Tricks

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: egiaroll@usa.net
Message-ID: <73u1qv$11b$1@nnrp1.dejanews.com>
Source record: 136427

Hello,

I found and undocumented keyboard trick on the Pro-26.

power up (plus) shift key (plus) digit 4

it anounces:

off SAVE or on SAVE

I saw somewhat similar at Bob Parnass for the BC3000xlt
(there is said Batery Save ON/OFF), but what could that mean?

Thanks

Tom van Ewijck
from Brazil
-=-

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

6457. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <73u3ps$2vm$0@207.18.224.112>
Source record: 136428

On Mon, 30 Nov 1998 08:09:19 GMT, KA0SSF - John Mackey
<jmackey@parg.org> wrote:

Well, John, I see your "vacation" from your ISP had no impact on
your manners.

>Ryan Faricy is roughly a 15 yr old new ham who is still learning. Lay
Heck John, no matter what age, most of us on here are still
learning. Something new to be learned each and every day.

Did Ryan say he was being picked on? Nope. If Ryan has no problem
with a discussion, why should you? Or is it just an attempt to start
trouble on your part?

>Do like most others & accept him for what he is. Just a few months ago

I accept everyone for what they are John, even you.

>Now, you are making feeble attacks on Ryan Faricy. This is surprising

Actually, John, you are the one making a feeble attack, as you have
NUMEROUS times in the past. Please John, don't start to spread your
hate and discontent on the newsgroup again. It has been such a nice
place for each and everyone while you were not posting.

>since according to previous statements you have made here on usenet, he
>is
>the only other member (besides you) of your Pottersfield Amateur Radio
>Group!

Nope, John, actually we have many more members of P_ARG, but it
is nice of you to finally accept the presence. And John, you still
don't have the name right, it is the Pottersville Amateur Radio
Group, open to just about any HAM, or person who wishes to be.

6458. Re: FS: Pro-43 ...$50 ...(sold)

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: kaliber@pacbell.net
Message-ID: <3662981a.9980725@news.pacbell.net>
Source record: 136429

On Mon, 30 Nov 1998 11:24:15 GMT, kaliber@pacbell.net (dusty - K4NLZ)
wrote:

>
>
>
> I have a Radio Shack Pro-43 handheld scanner ......worked fine
>...put it away for a couple of months and now not receiving any
>stations. This scanner appears to be working fine. Display , keypad,
>squelch ..and volume all seems ok ..it just doesn't ever find any
>stations. This scanner usually sells for $225 in working condition ,
>you take it in and get it fixed and its your gain. I have never had it
>looked at yet and don't plan on it any time soon. I will trade this
>NON WORKING scanner (looks like its working though) ..for
>an antenna tuner (one with swr and power meter) or a keyer/
>paddle combo ...or sell for $50 cash plus about $6 shipping.
>(3 day and insurance) This scanner has a rubber duckie antenna
>and manual with it also. (regular alkaline batteries).
> This is a legit offer ...I think that this would likely be a good
>deal for some young hobbiest looking to save a few bucks.
>If I'm off base on this please don't hack me to death ..but
>feel free to e-mail me and tell me so. I have been in the
>Amateurs Callbook for 38 consecutive years ....(check
>me on QRZ.com too ...!
>
> Thanks in advance ...
> Dusty
> K4NLZ
>
>
Whoa boys ...this puppy is sold...
guess I shudda asked a little more ...eh eh ...
take it easy on my poor ole mail box ....Thanks...

dusty
K4NLZ

6459. help form UMAX610s

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: ���Z�p�t <sonyman@ms5.url.com.tw>
Message-ID: <73u5sv$h9g@netnews.hinet.net>
Source record: 136430

to all:
How to scan the best like Photo?
When I scan my photo,it didn't clean...help me!
sonyman@ms5.url.com.tw

6460. Re: More Proof that Ham Radio is Dying...Radio Shack Closes Out HTX-202s

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: painki6669@aol.communion
Message-ID: <19981130082723.04693.00000140@ngol04.aol.com>
Source record: 136431

Dam this stuff is posting to...(If this originated in the cb ng leave it here.
Crossposting is agrivating).

rec.radio.scanner
rec.radio.shortwave
rec.radio.cb
alt.radio.scanner
aus.radio.scanner
alt.radio.scanner.uk

Security huh.Like what type of security if that is not to bad to ask.
Just a curious mind dont mind me .

"Brian Denley" <bdenley@erols.com> writes:

>Back in the 50s, the US was so right wing that talking over the radio to any
>country with communist or socialist governments could get you in serious
>trouble. Even listening to "Radio Moscow" would raise eyebrows. The list
>of "banned" countries stems from that era. I have held a security clearance
>for about 30 years and the rules governing conversation and travel to
>socialist, or former socialist countries have eased up tremendously.
>Brian

||||||
(o o)
oOOo-(_)-oOOo
___|___|___|___|___| ï¿½ï¿½ï¿½) ï¿½ Pï¿½ï¿½ï¿½ï¿½Kì££ï¿½R ï¿½
Bump IT LIST:
Icecoldnyc
Dennis#12
Sean
TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner
Tra1n
IPO
Cookie
Tnom
Andy

6461. re 895 mod

Newsgroup: rec.radio.scanner
Date: 1998-11-30 00:00:00 UTC
From: SHAWN <eagle@ez-net.com>
Message-ID: <73u6jc$l2t$1@news.inc.net>
Source record: 136432

Check out Bill Cheek's faq's .